

**BELIEVE. ACHIEVE. SUCCEED.**



### **Summer Sessions**

*SESSION 1: 4-WEEK, JULY 5 - JULY 28, 2022*

*SESSION 2: 6-WEEK, JUNE 13 - JULY 21, 2022*

*SESSION 3: 8-WEEK, JUNE 13 - AUGUST 4, 2022*

# **SUMMER & FALL 2022**

## **CLASS SCHEDULE**

**Summer Begins June 13**

**Fall Begins August 22**



# President's Message

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555 Ralph Appezato Memorial Pkwy, Alameda, CA 94501

**Dear students, prospective students, and community members,**

*It is my great pleasure to welcome you to Summer Sessions and Fall 2022 Semester at College of Alameda (CoA)!*

*Whatever your educational goals may be, our inspiring, talented, and caring faculty and staff are here to support you, to engage you, and to challenge you as you undertake one of the most transformative and important journeys of your life. Our world needs college graduates now more than ever, and we are delighted that you have decided to pursue your education with us.*

*At CoA we celebrate students from diverse backgrounds and walks of life. We are wholly dedicated to preparing our students to become successful leaders, skilled employees, responsible citizens, astute business owners, and lifelong learners. In order to accomplish this, CoA offers a variety of learning opportunities, including certificate programs, two-year associate degrees, courses that transfer to four-year colleges and universities, career-technical education degrees and certificates; English to Speakers of Other Languages (ESOL); and more. We diligently seek to provide you with great classes, taught by wonderful and caring professors.*

*Fall classes will be offered online, hybrid (a combination of online with some in-person sessions), and in-person. Enrollment fees are affordable and [financial aid](#) is available to eligible applicants. Approximately 80 percent of our students are eligible for and receive financial aid benefits.*

*Additionally, we offer a comprehensive network of helpful [student support services](#) to ensure that our students have the resources they need to succeed and thrive, delivered by talented and compassionate professionals. If you face challenges along the way, we are here to help!*

*In December 2020 CoA, celebrated its 50th Anniversary. As we kick off the 2022/2023 academic year this fall, I am enthusiastic about working together with our community to plan the next 50 years of outstanding educational opportunities. We will be engaged in advancing several significant institutional priorities, including updating our Educational Master Plan, continuing our important work on [Guided Pathways](#), institutionalizing our Diversity, Equity, Inclusion, and Accessibility (DEIA) efforts, relaunching our community [President's Roundtable](#) initiative, and determining what the new [Covid-19](#) "normal" will be.*

*It will be an exciting and productive semester and I hope that you will join us!*

Warmest Regards,



Nathaniel Jones III, Ph.D., MBA  
President  
College of Alameda



# Peralta Community College District Directory

DISTRICT DEPT	PHONE	EMAIL	WEBSITE
Admissions & Records	510) 466 - 7368	admissions@peralta.edu	<a href="https://www.peralta.edu/admissions">https://www.peralta.edu/admissions</a>
Childcare (Laney & Merritt )	Laney (510) 464-3575 Merritt (510) 436-2436		<a href="https://www.peralta.edu/admissions/student-resources/child-care">https://www.peralta.edu/admissions/student-resources/child-care</a>
Distance Education			<a href="https://www.peralta.edu/distance-education">https://www.peralta.edu/distance-education</a>
Financial Aid			<a href="https://www.peralta.edu/financial-aid">https://www.peralta.edu/financial-aid</a>
Health Services	(510) 466-7324	mkelly@peralta.edu	<a href="https://www.peralta.edu/health-services/">https://www.peralta.edu/health-services/</a>
International Education	(510) 466-7380	international@peralta.edu	<a href="https://peralta.edu/international">https://peralta.edu/international</a>
Interpreter Services	(510) 464-3299	sdadzie@peralta.edu	<a href="https://www.peralta.edu/admissions/student-resources/interpreter-services">https://www.peralta.edu/admissions/student-resources/interpreter-services</a>
Scholarships (Peralta Foundation)	(510) 587-7809	pfs@peralta.edu	<a href="http://peraltafoundation.org">peraltafoundation.org</a>
Student Government			<a href="https://www.peralta.edu/student-resources/student-government">https://www.peralta.edu/student-resources/student-government</a>

Due to the ongoing COVID-19 shelter at home orders, all offices and classes are physically closed. All services and classes are being offered remotely with the exception of a few in-person labs and CTE courses. Also, please visit [safe.peralta.edu/](https://safe.peralta.edu/) for the latest updates on all PCCD classes and operations affected by COVID-19.



# Summer 2022 Academic Calendar

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May 30	M	Drop for Nonpayment of Tuition and Enrollment Fees
Jun 13	M	Day and Evening Instruction Begins
Jun 16	Th	Last Day to Add without a Permission Number
Jun 19	Su	Last Day To Drop Regular Summer Session Classes And Receive a Refund. <b>Note: Short-term and open-entry classes must be dropped within 10 days of the first class meeting to receive a refund.</b>
Jun 19	Su	Last Day to Drop Regular Summer Session Classes Without a “W” Appearing on Transcripts
Jun 19	Su	Last Day to Add Regular Summer Session Classes with a Permission Number
Jun 19	Su	Last Day to Add Regular Summer Session Classes
Jun 19	Su	Census Due – Instructors Verify Enrollment in Classes
Jun 22	W	Last Day to File for PASS/NO PASS Grading Option
Jun 23	Th	Last Day to File Petitions for AA or AS Degree/Certificate
Jul 4	M	Independence Day – Holiday Observance
Jul 12	T	Last Day to Withdraw from Regular Summer Session Classes and Receive a “W”. All outstanding fees are due even if classes are dropped on this day.
Jul 12	T	Attendance Verification Day –Instructors Verify Enrollment
Jul 21	Th	Regular Summer Session Ends
Jul 28	Th	Grade Rosters/Rollbooks are Due

# Fall 2022 Academic Calendar

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Aug 8	M	Drop for nonpayment of Tuition and Enrollment Fees
Aug 22	M	Day and Evening Instruction Begins
Aug 27	S	Saturday Instruction Begins
Aug 28	Su	Last Day to Add <b>without</b> Permission Number, or Add Card
Sep 2	F	Last Day To Add Regular Session Classes <b>in person</b> with a Permission Number on Add Card
Sep 5	M	Last Day to Drop Regular Session Classes and Receive A Refund <b>Note: Short-term and open-entry classes must be dropped within 10% of the first class meeting to receive a refund.</b>
Sep 5	M	Last Day to Drop Regular Session Classes Without a “W” Appearing on Transcripts
Sep 5	M	Last Day to Add Regular Session Classes <b>online</b> with an Instructor-issued Permission Number
Sep 5	M	Labor Day – Holiday Observance
Sep 5	M	Census Roster Due
Sep 9	F	Last Day to File for PASS/NO PASS Grading Option for Regular Session Classes
Oct 14	F	Last Day to File Petitions for AA or AS Degree/Certificate
Oct 19	W	Professional Day – No Classes
Nov 3	Th	Sixty Percent Census for Noncredit Online Classes
Nov 11	F	Veteran’s Day – Holiday Observance
Nov 18	F	Last Day to Withdraw from Regular Session Classes and Receive a “W”. All outstanding fees are due even if classes are dropped on this day.
Nov 18	F	Attendance Verification Day – Instructors Verify Enrollment
Nov 24-27	Th-Su	Thanksgiving – Holiday Observance
Dec 11-17	Su-S	Final Examinations
Dec 17	S	Saturday Instruction Ends
Dec 17	S	Fall Semester Ends
Jan 4	W	Final Grades Due

**NOTE:**

Last day to drop without a “W” appearing on transcript may vary for Short-Term and Open-Entry, Open-Exit classes.

Dates are subject to change, see the online Academic Calendar <https://www.peralta.edu/admissions/academic-calendar-finals-schedule-enrollment-calendar> for the latest information.

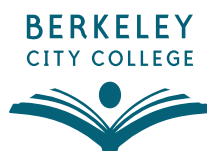
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## College of Alameda

555 Ralph Appezato Memorial Parkway  
Alameda, CA 94501 · (510) 522-7221  
Admissions & Records (510) 748-2228  
Counseling (510) 748-2209  
Financial Aid (510) 748-2391  
[www.alameda.peralta.edu](http://www.alameda.peralta.edu)



## Berkeley City College

2050 Center Street  
Berkeley, CA 94704 · (510) 981-2800  
Admissions & Records (510) 981-2805  
Counseling (510) 981-5036  
Financial Aid (510) 981-2807  
[www.berkeleycitycollege.edu](http://www.berkeleycitycollege.edu)



## Laney College

900 Fallon Street  
Oakland, CA 94607 · (510) 834-5740  
Admissions & Records (510) 464-3121  
Counseling (510) 464-3152  
Financial Aid (510) 464-3414  
[www.laney.edu](http://www.laney.edu)



## Merritt College

12500 Campus Drive  
Oakland, CA 94619 · (510) 531-4911  
Admissions & Records (510) 436-2487  
Counseling (510) 436-2475  
Financial Aid (510) 436-2467  
[www.merritt.edu](http://www.merritt.edu)



## Peralta Community College District

333 East 8th Street  
Oakland, CA 94606 · (510) 466-7200  
District Admissions & Records Office  
(510) 466-7368  
[www.peralta.edu](http://www.peralta.edu)

If You Wish To Receive This Publication In An Alternative Format, Call Program & Services For Students With Disabilities (DSPS)

# Admissions Information

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## Who May Register?

All persons 18 years of age or older are eligible for admissions as a California resident or nonresident. Anyone under 18 years of age who is a high school graduate or has been awarded a GED or California High School Proficiency Certificate may also enroll. *Unless expressly exempted, or entitled to a waiver, all students enrolling for college credit must pay the enrollment fee.*

## Adding A Class

If a class is open, students can enroll online or in the Admissions and Records Office at any campus. If a class is closed, students can add their name to the wait list prior to the first day of class. After the first day, instructors will issue a permission number or sign an Add card if space is available. Students who are present and on the wait list will be given first priority. Students who do not attend the first class may be dropped by the instructor. Go to this link for all key deadlines for adding and dropping classes <https://web.peralta.edu/admissions/category/academic-calendar/>

## Dropping A Class

It is the student's responsibility to drop classes that they do not wish to attend. Students can drop classes online or in the Admissions and Records Office on campus. However, instructors may drop students for non attendance during the first week of classes. Go to this link for all key deadlines for adding and dropping classes <https://web.peralta.edu/admissions/category/academic-calendar/>

## PASS/NO PASS Option

Step 1: Check the college catalog to see if your class is eligible for P/NP grading.

Step 2: For Pass/No Pass Deadlines, go to this link for all key deadlines <https://web.peralta.edu/admissions/category/academic-calendar/>

## Residence Requirements

A person must have lived continuously in California for at least one year immediately preceding the residence determination date to be considered a resident for tuition purposes. Evidence must also be provided to indicate that the person has intent to make California his/her permanent home.

A student must be a U.S. citizen or hold a U.S. immigration status that does not prevent establishment of residency.

Evidence of residency must include one of the following:

- A valid California ID or driver's license
- California State income tax return for the previous year
- Receipt for payment of residential property tax
- Rental or lease agreement showing continuous occupancy in a California property
- Active military ID card

## Nonresident Tuition Exemption

A student is exempt from paying nonresident tuition if the student meets all of the following four requirements:

1. Must have: attended a combination of California high school, adult school, and California Community College for the equivalent of three years or more, or attained credits earned in California from a California high school equivalent to three or more years of full-time high school course work and attended a combination of elementary, middle and/or high schools in California for a total of three or more years.
2. Must have: graduated from a California high school or attained the equivalent prior to the start of the term (for example, passing the GED or California High School Proficiency exam), or completed an associate degree from a California Community College, or completed the minimum requirements at a California Community College for transfer to the California State University or the University of California.
3. Must register as an entering student at, or current enrollment at, an accredited institution of higher education in California.
4. Must file an affidavit with the college or university stating that if the student is a non-citizen without current or valid immigration status, the student has filed an application to legalize immigration status, or will file an application as soon as the student is eligible to do so.

# Admissions Information (Continued)

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## Concurrent/Dual Enrollment/ High School / Other

In accordance with California Education Code, section 76001, high school students may enroll as special part-time students. Enrollment must be recommended by their principal, with parental consent. Units earned will be granted as college credit. The high school may grant high school credit for courses taken from the Peralta Colleges.

The student must follow all of the regulations and policies of the college, including adhering to assessment and any prerequisite requirements. A high school student whose high school counselor recommends that the student enroll in more than six units must have the approval of the Vice President of Student Services at the college of enrollment.

All California Community College fees will be waived for special part time high school students. However, full-time (enrolled in more than 15 units) concurrently enrolled high school students are subject to pay tuition fees and all other fees.

## Military Residence Exemption

Nonresident U.S. military personnel and on active duty in California (except those assigned for educational purposes to state supported institutions of higher education) and their dependents are granted a waiver of Nonresident Tuition until they are discharged from the military service.

## International Students

Special regulations govern the admission of international students. These students should contact the Office of International Education for applications and admissions at <https://web.peralta.edu/international>, by email at [international@peralta.edu](mailto:international@peralta.edu), or by phone at (510) 466-7380.

# Apply & Enroll

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## Enrollment Appointments & Open Enrollment

You may enroll in classes on or after your enrollment or during open enrollment. If you have been provided an enrollment appointment, it will appear in Campus Solutions (under "Academic Record"). Most new and former students do not have appointments and may enroll during open enrollment. .

## Enrollment Dates

Priority Enrollment ..... June 16th, 2022

Open Enrollment ( including High School Students) ..... June 29th, 2022

## Placement (multiple measures):

Counselors review multiple measures to advise you on appropriate class enrollment and placement in English or English as a second language (ESOL) and mathematics.

## Counseling

You will meet with a counselor to help develop a student educational plan (SEP) and select appropriate classes based on your objectives and assessment evaluation.

# NEW STUDENT STEPS FOR SUCCESS

<https://alameda.edu/students/future-students/>



## Apply

To apply, visit <https://alameda.edu/services/apply/>



## Complete Online Orientation:

Complete online orientation at <https://www.studentpathway.com/peralta/alameda>



## Complete Placement:

### For English/Math Placement:

Complete the [English/Math Questionnaire](#) before your counseling appointment and show a screenshot to your Counselor.

### For ESOL Placement:

Complete the [ESOL Self-Placement Tool](#) to identify the most appropriate ESOL courses for you. Please visit our [ESOL Onboarding website](#) to assist you with this process. [alameda.peralta.edu/student-service/placement/](https://alameda.peralta.edu/student-service/placement/)

Website: <https://alameda.edu/students/placement/>



## Meet with a Counselor

Schedule an appointment to meet with a Counselor to plan your classes, and create a Student Educational Plan that will help you reach your educational goals sooner.

Website: <https://alameda.edu/students/counseling/>



## Enroll into Classes

Log in to your Student Campus Solutions portal to enroll into classes.

Website: [web.peralta.edu/admissions/student-campus-solutions/](http://web.peralta.edu/admissions/student-campus-solutions/)



## Apply for Financial Aid

Check in with the Financial Aid Department to make sure your financial aid is in order or if you have any questions.

Website: <https://alameda.edu/services/financial-aid/>

For a more detailed list with more information, tutorials, and resources to help assist you in completing the steps, visit <https://alameda.edu/students/future-students/>



# Waitlist FAQs

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During registration, if you try to register for a class that is full (“CLOSED”), you will be given the option to add to the waitlist for that class until the waitlist fills. Remember, being on a waitlist does not guarantee you a seat in a class. If seats become available, those on the waitlist will be enrolled in the order they were added to the list.

Important: Passport will allow you to get on a waitlist, however, you will not be enrolled if you have any holds, time conflicts, repeat or prerequisite errors, duplicate courses, excessive units, or any type of registration error.

## Frequently Asked Questions

### Can anybody get on a Waitlist?

Anyone can get on a waitlist if the waitlist for the class is available, but you will ONLY be enrolled in the class if:

1. You meet the class prerequisites
2. The class time does not conflict with another class in which you are already enrolled
3. You are not enrolled in another section of the same course
4. You have no repeat errors or holds on your record
5. The class units do not exceed your maximum allowed.

When the daily process runs and space in the class is available, if you are on the waitlist but do not meet the criteria above, instead of being automatically enrolled in the class you will remain on the waitlist.

### Who gets into a class from a waitlist?

If one seats become available, students will automatically be enrolled in the class in the order in which they were added to the waitlist as long as there are no errors or enrollment restrictions.

### How do I know if I got into a class?

If you are auto enrolled from the waitlist, you will be notified by email to your Peralta email account. Be sure to activate and monitor your Peralta emails during the registration period.

### When do I pay for the class?

Fees will be assessed after you enroll in a class and must be paid 2 weeks before the beginning of the term. If you do not pay your fees, you may be dropped from the class for non-payment. If you add after this deadline, you are required to pay the fees immediately or a hold WILL be placed on your account and your debt will be sent to collections. Students on a waitlist should monitor their Peralta email closely for enrollment notification.

### What is the first day I can waitlist?

Waitlists become available when a class reaches its enrollment capacity. Waitlisted classes are displayed in the online schedule of classes with a yellow triangle icon.

What is the last day I can be added to a waitlist?

You can be added to a waitlist until the day before classes begin.

### What prevents me from adding to a waitlist?

- Enrollment appointment date/time has not yet been reached
- The last day to add to the waitlist has passed
- Class is not yet closed
- Waitlist is at its capacity
- You have reached the limit for waitlisted units (waitlisted and enrolled units cannot exceed 10 units in summer, and 18 units in fall and spring)

### If an enrolled student drops a class and a seat opens up, do waitlisted students get the opportunity to enroll first?

Yes. When a class is marked as closed only students from the waitlist can be enrolled. Before the first day of classes, a daily process runs to automatically enroll students from the waitlist. If all waitlisted students are successfully enrolled in the class and there are still seats available, the class will reopen. However, if all students from the waitlist are moved to the class filling the class to capacity, the class will remain closed and the waitlist will re-open.

If by the first day of class you are still on the waitlist, you will need to attend the first class meeting and obtain a permission number from your instructor in order to enroll in the class.

### Can I be on the Waitlist for more than one section of the same class?

Yes. You will be automatically enrolled in the section that becomes available first, depending on your position on the waitlist for each section.

## Waitlist FAQs (continued)

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### Can a student be both enrolled and waitlisted for different sections of the same class?

Yes, but they cannot be enrolled in both. A student can be enrolled in the open section of a class and at the same time be on the waitlist for a different section of that same class (maybe the waitlisted section was their first choice, but it has reached capacity). However, a student will not be auto enrolled in the waitlisted section when a seat becomes available, even if they are eligible. In this instance, they will need to drop themselves from the section they are currently enrolled.

### How will I move from the waitlist into the class?

During the registration period before classes begin, you are automatically enrolled as space becomes available. After classes begin, instructors are required to issue permission numbers. You use the class permission number to enroll in the class via Campus Solutions or by going to the Admissions and Records office at the college.

### Is there a limit to the number of units that can be waitlisted?

ADMISSIONS & RECORDS CONTACT INFO FOR EACH COLLEGE		
COLLEGE	PHONE	EMAIL
Berkeley City College	(510) 981 - 2806	<a href="mailto:bcc-admissions&amp;records@peralta.edu">bcc-admissions&amp;records@peralta.edu</a>
College of Alameda	(510) 748 - 2228	<a href="mailto:coadmissions@peralta.edu">coadmissions@peralta.edu</a>
Laney College	(510) 464 - 3121	<a href="mailto:laneyadmissions@peralta.edu">laneyadmissions@peralta.edu</a>
Merritt College	(510) 436 - 2487	<a href="mailto:sdelatorre@peralta.edu">sdelatorre@peralta.edu</a>
District Office	(510) 466 - 7368	<a href="mailto:admissions@peralta.edu">admissions@peralta.edu</a>
International Office	(510) 466 - 7380	<a href="mailto:international@peralta.edu">international@peralta.edu</a>

Yes. Your waitlisted units and enrolled units cannot exceed 10 units in summer and 18 units in fall and spring.

### Are waitlisted units counted into my total units for the term?

No. Enrolled units and waitlisted units are counted separately. Waitlisted courses are not counted towards full-time status or calculated for fees.

### Will I be charged the enrollment fee when I add to the waitlist?

No. You are only charged the appropriate fees when you are officially enrolled in the class.

### How do instructors know who is on the waitlist?

Class waitlists are available to instructors through class rosters.

### Can I drop myself from a waitlist?

Yes. You can drop yourself from a Waitlist using Drop Classes in Campus Solutions.

### Can I see my position on a waitlist?

You can view your waitlist position in Campus Solutions. Click the Manage Classes tile and review the information in the View My Classes section.

### How can I tell if a class has a waitlist?

Waitlisted classes are marked by a yellow triangle in the online schedule of classes.

# Fees Information

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## California Community College Enrollment Fee

All students are required to pay a California Community College Enrollment Fee. This fee will be collected at the time of enrollment into classes and shall be \$46 per unit for the semester. Enrollment fees are subject to legislative changes throughout the year. Contained within the current State budget mid-year enrollment fee increases may be enacted should State revenues fall below estimates. Students will be advised on any implementation of fee increases prior to the fees taking effect.

## Campus Center Use Fee

In addition to the California Community College Enrollment Fee, there will be a Campus Center Use Fee of \$2 per semester, per campus (excluding off campus locations), to be collected at the time of enrollment.

## Non-Resident Tuition

Students who are not residents of California for one year and one day prior to the first day of the term, or do not qualify for nonresident status known as "AB540," will be charged nonresident tuition. Nonresident tuition is charged at the rate of \$290 per semester unit plus the \$46 per unit California Community College Enrollment fee totaling, \$336 per semester unit, a \$2 per semester, per Campus Center User fee will be charged.

## Capital Outlay Fee

Nonresident students of the State of California will be charged a Nonresident Capital Outlay Fee, in addition to the Nonresident Tuition, California Community College Enrollment Fee, and the Campus Center Use Fee. The Nonresident Capital Outlay Fee is \$7 per semester unit.

## Student Representation Fee

Under Education Code §76060.5, each college Student Body within Peralta CCD elected to establish a Student Representation Fee of \$2.00 per college, per semester for each student. This fee will provide support for students or representatives who present college positions and viewpoints before city, county, district governments, and offices and agencies of the state and federal governments. Students will be charged this fee unless a Student Representation Fee waiver form is submitted to the college Bursar's Office before the last day of the semester charged.

## Health Fee

All students are required to pay the Student Health fee of \$18.00 per semester for Fall and Spring semesters (\$15 for Summer session). This fee will be collected at the time of enrollment. The Health fee is subject to change as allowed by the State Legislature. NOTE: Students who qualify in the

following categories will be exempted from payment of the health fee.

1. Students who depend exclusively upon prayer for healing in accordance with the teachings of a bona fide religious sect, denomination, or organization (documentation required).
2. Students who are attending college under an approved apprenticeship training program.

## International Health Insurance Fee

All international students will be automatically enrolled in the mandatory health insurance program. For more information on current health insurance fees and links, please visit: <https://www.peralta.edu/health-services/> or to review AP 5030, please visit: <https://fs.hubspotusercontent00.net/hubfs/6398505/AP-5030-Student-Fees-1.pdf>

## Other Fees

Daily parking: \$2.00 a day (exact change only) plus (new policy) student decal for enrolled/registered students. Semester parking: can be purchased for \$40.00 (\$10.00 for a motorcycle permit) and \$20.00 for summer session permit (\$5.00 for a motorcycle permit). Please note: This fee is non-refundable unless all classes are dropped on or before the last day to drop regular session classes and receive a refund.

## Instructional and other Material Fees

The policy of the Peralta Community College District is that students may be required to provide instructional and other materials necessary for a credit or non-credit course provided such materials are of continuing value to the student outside the classroom setting and provided such materials are not solely or exclusively available from the district. Except as specifically authorized under the Education Code, students will not be required to pay a fee for any instructional or other materials required for a credit or non-credit course. Required materials are defined as those which a student must procure or possess as a condition of registration, enrollment or entry into a class, or any such materials which are necessary to achieve those required course objectives.

# Fees Information (Continued)

## Transcript Request

Peralta Community College District has retained Credentials, Inc to accept transcript orders Online through their secured site. You must pay transcript fees at the time you submit your request. The first two transcripts requested are free; thereafter, \$6.00 per copy for regular service, and mailed within 7-10 business days. See website for other expedited delivery options. <https://www.peralta.edu/admissions/transcripts>

## You Can Pay Fees By Credit Card Online

Students are encouraged to pay enrollment fees and past due fees by credit card on the secure Peralta website at [sa.peralta.edu](http://sa.peralta.edu).

## Financial Aid

Each of our colleges has a full-service Financial Aid Office. For information regarding your specific financial aid need, contact the Financial Aid Office at the campus you are most likely to attend.

COLLEGE	PHONE	EMAIL
Berkeley City College	(510) 981-2807	bcc-finaid@peralta.edu
College of Alameda	(510) 748-2391	coafinancialaid@peralta.edu
Laney College	(510) 464-3414	laneyfinancialaid@peralta.edu
Merritt College	(510) 436-2465	merfinaide@peralted.edu

## Installment Payment Plans:

Students in the Peralta Community College District may opt to pay their non-resident tuition or enrollment fee through an installment payment plan. Students who owe fees from the current or previous terms may opt to pay these fees through an installment payment plan. Students are required to pay at least the first \$25 of their owed fees and develop an installment payment plan prior to enrollment in classes. Students can only participate in one payment plan. New foreign students are required to pay at least the non-resident tuition for 12 units plus all other required fees for both the spring and fall semesters prior to enrollment in their first year classes. The payment plan will be interest free. The payment plan will include the specific amount and due date for each installment. All of the payments will be completed within the term for which the enrollment is made. Failure to make timely payments will subject the student to the penalty as described in board policy 5035 (students or former students who have been provided with written notice that they have failed to pay a proper financial obligation shall have diplomas, – or registration privileges withheld until such time as the obligation is satisfied). Payment plans will not be approved for any outstanding financial aid obligations, NSF fees or any amount due to health insurance for international students. For more information on payment plans please refer to our website: [web.peralta.edu/business/student-financials/payment-plans/](http://web.peralta.edu/business/student-financials/payment-plans/) or email [paymentplan@peralta.edu](mailto:paymentplan@peralta.edu).

Students may correspond with us regarding their records through their Peralta email or personal email authorizing their passport student center. Emails that are not from students will be responded to with general information only and may delay requests.

FEE TYPE	AMOUNT	REQUIRED OF
California Community College Enrollment Fee	\$46 per semester unit	All students
Campus Center Use Fee	\$2 per semester, per campus	All students
Nonresident Tuition	\$290 per semester unit	Nonresident and Foreign students California Non Residents
Capital Outlay Fee	\$7 per semester unit	All students with 6 or more units
Student Representation Fee	\$2 per student	All students
Health Fee	\$18 per semester	Non Residents, Citizens of a Foreign Country
International Health Insurance Fee	\$980 for Spring/Summer, \$700 for Fall; \$240 for Summer (New students only )	F-1 Students

*All fees are subject to legislative changes and all fees are payable at time of enrollment)*

# SCHOLARSHIPS ~ equal ~ OPPORTUNITIES

Make the most of the  
Peralta Colleges Foundation's  
Scholarship Program

BERKELEY CITY COLLEGE • COLLEGE OF ALAMEDA • LANEY COLLEGE • MERRITT COLLEGE

## ABOUT PCF

Funded by private donor contributions, the Peralta Colleges Foundation (PCF) manages over 100 scholarships with the sole purpose to provide students of Berkeley City College, College of Alameda, Laney College and Merritt College with an excellent opportunity to help them cover their academic costs and other expenses as they persist toward a timely graduation.

We know the scholarships that PCF funds are pivotal in creating meaningful opportunities for students of all ages, including helping undocumented, underprivileged and unhoused students achieve their dreams. Since our inception in 1971, the Peralta Colleges Foundation has enhanced the intellectual, cultural, and educational needs of our students, faculty and staff, by providing scholarships, supporting the professional development of faculty and staff, and fostering innovation in the educational programs.

## SCHOLARSHIP SEASON BEGINS

The Annual Peralta Colleges Foundation **scholarship application season begins October 1st and ends March 1st**. Information sessions are available in October and February to support students and bridge a path to completing an application.

All applications are reviewed by faculty, staff, administrators and community leaders. Awards are distributed by late May.

## 3 GREAT REASONS TO APPLY

- \$\$\$ to pay for books, supplies, transport, and housing
- Help Pay Tuition
- Funds never have to be paid back

Don't delay, Apply today!!!

Learn more at: [peraltafoundation.org](http://peraltafoundation.org)

or email us at: [pfs@peralta.edu](mailto:pfs@peralta.edu)



333 East 8th Street, Oakland CA 94606 | 510 587 - 7809 | [www.peraltafoundation.org](http://www.peraltafoundation.org)



# Refund Information

## IT IS THE STUDENT'S RESPONSIBILITY TO DROP CLASSES!

Students are expected to attend all classes in which they are enrolled. If you do not attend, or stop attending classes, and fail to personally drop by the drop deadline, you will be responsible for all tuition and fees. Not attending classes does not warrant a refund of fees. It is the student's responsibility to drop all classes which they are not attending.

For specific refund dates, please visit [www.peralta.edu](http://www.peralta.edu) and search "[Fall Refund Drop Deadline Schedule](#)". This includes the refund dates for Regular Session, Short-Term and Late Start Courses.

### Refund Procedure for Enrollment Fees

A student who cancels his/her registration prior to the first day of instruction, or officially withdraws from all classes during the first two weeks of instruction, shall be entitled to a full refund less a \$10 processing fee. (This must be done whether you attend the class or not.)

If a student pays an Enrollment Fee of less than \$10 and cancels his/her registration or withdraws from all classes before the deadline, the processing fee shall equal the Enrollment Fee.

No refund of the Enrollment Fee will be made to any student who withdraws from classes after the first two weeks of instruction.

A student may request a refund up to the end of the following term in which the refund was due. After that time, the student will not be eligible for the refund.

To apply for an enrollment fee refund, email an Application for Refund Request form at the Cashier's Office website. <https://web.peralta.edu/business/student-financials/refund-drop-deadline-schedules/>

Once the request is submitted, refund processing time is 4 to 6 weeks (after last day to add classes) during peak periods and 2 to 3 weeks during off peak periods.

Refund Procedure for Non-Resident Tuition and Capital Outlay Fee

*Students will receive a full refund for any class canceled by the college.*

### Regular Session Classes:

- A 100% refund of Nonresident Tuition and Capital Outlay Fee (minus a \$10 processing fee) will be made for any class in which the student withdraws through the Last Day to Drop Regular Session Classes And Receive a Refund.

### Refund Procedure for Short-Term, Late Start and Open-Entry/Open-Exit Classes

- A student enrolled in a short-term class will receive a 100% re-fund (minus a \$10 processing fee for residents) if he/she officially withdraws within the first 10% of the class length. No refunds will be issued after the first 10% of the class length.

For specific dates, please visit [www.peralta.edu](http://www.peralta.edu) and search Refund Drop Deadline Schedule. This includes the refund dates for regular session courses and short/late start courses.

### Refund Procedure for Variable Unit Classes

No refund shall be made for variable units not earned by the student.

The State-mandated Enrollment Fees will be fully refunded if an action of the college (e.g. class cancellation) prevents a student from attending class. A student may, upon request, obtain a refund up to the end of the following term in which the refund was due. After that time the student will not be eligible for the refund.

Please note: Instructors may drop students who do not attend the first class meeting but students are ultimately responsible for dropping themselves from any course they are not attending.

### Refund Procedures for Health Fee

This fee is non-refundable unless all classes are dropped on or before the last day to drop regular session classes and receive a refund.

*The Peralta Community College District participates in the State of California Chancellor's Office Tax Offset Program (COTOP). Past due accounts may be submitted to COTOP by the Peralta Community College District. This enables the State of California Franchise Tax Board to appropriately intercept any tax refunds, lottery winnings or unclaimed property that might be owed to you.*

# Financial Assistance General Information

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There are many financial aid programs designed to fit a variety of circumstances facing students attending California Community Colleges. Students are encouraged to apply for financial aid and should follow up with their home college's Financial Aid Office to obtain information and necessary application forms to receive student Financial Assistance.

## FINANCIAL AID PROGRAMS AVAILABLE

- California Promise Program (CCPG)
- Federal Pell Grant
- Federal Supplemental Educational Opportunity Grant (FSEOG)
- Federal Work Study (FWS) - part time employment on/off campus
- Federal Direct Loan
- Cal Grant A, B, C
- Extended Opportunity Programs & Services (EOPS)
- Chafee/Foster Youth Grant
- Student Success Completion Grant (SSCG)
- Scholarships

## REQUIRED APPLICATION FORM

- Free Application for Federal Student Aid (FAFSA)
- [www.fafsa.gov](http://www.fafsa.gov) (or via 'MyStudentAid' mobile app)
- California Dream Act Application (for eligible AB 540 students) - [dream.csac.ca.gov/](http://dream.csac.ca.gov/)

## KEY ELIGIBILITY REQUIREMENTS

- U.S. Citizen, Eligible Undocumented or AB540
- Have a High School Diploma or a GED certificate
- Demonstrate Financial Need
- Be enrolled as a regular student and declare a Program of Study
- Have a valid Social Security Number
- Maintain satisfactory academic progress
- Register with Selective Service, if required
- Not be in loan default or owe a refund on a grant

## OTHER DOCUMENTS THAT MAY BE REQUIRED

- Academic Transcripts (from other Colleges attended)
- Verification Work Sheet
- IRS Tax Transcript
- Citizenship Eligibility
- Student Aid Report
- Other Documents requested to verify application information
- Signed Social Security Card
- Driver's License or California ID
- High School Diploma/GED

*Financial Aid Applications are accepted throughout the academic year from October 1st to June 30th. Students are encouraged to apply as soon as possible. Some awards are subject to availability of funds.*


## FINANCIAL AID EMAIL NOTIFICATION

To better serve you in a timely and efficient manner, all communication from the Financial Aid Office will be sent to your Peralta email. The Peralta Student Email system is available to all students enrolled at the Peralta Community Colleges. If you have any login issues, please send your help request to the Peralta Student Email Help Desk at [helpdesk@cc.peralta.edu](mailto:helpdesk@cc.peralta.edu). Please include your first name, last name, Student ID Number and Campus Solutions User ID in your request.

# Financial Aid - How to Apply

**How to apply for Financial Aid**

Apply for Federal Student Aid at [www.fafsa.ed.gov](http://www.fafsa.ed.gov)



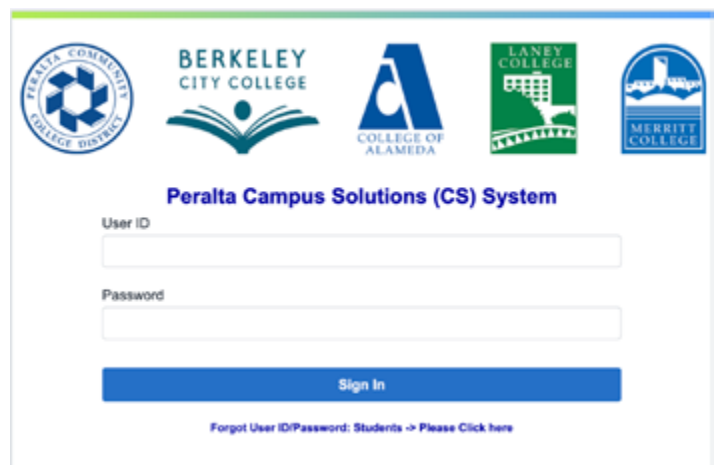
**...download the 'MyStudentAid' app to complete the FAFSA**

Apply for State Student Aid at <https://dream.csac.ca.gov>



Allow up to 5 business days for us to receive your FAFSA or Dream Act application. Don't forget to add our school codes:  
 Berkeley City College (014311), College of Alameda (006720), Laney College (001266) and Merritt College (001267)

Check your financial aid status on your campus solutions account

# Financial Aid - Frequently Asked Questions

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## **Why should I apply for financial aid?**

Financial aid is made available to assist students and families in meeting the costs of a post-secondary education. If you believe you will need assistance in meeting those costs, you should apply for financial aid. You can apply online at [www.fafsa.gov](http://www.fafsa.gov), via the mobile app at “MyStudentAid”, or at [dream.csac.ca.gov](http://dream.csac.ca.gov) (For California AB540 students)

## **If I am not a U.S. Citizen, am I still eligible to apply for Financial Aid?**

To be eligible for both federal and state aid, a student must be a U.S. citizen or an eligible non-citizen. For financial aid purpose, an eligible non-citizen is one of the following: a U.S. permanent resident who has an Alien Registration Receipt Card (I-551); a conditional permanent resident (I-551C); or a non-citizen with an Arrival-Departure record (I-94) from the U.S. Citizenship and Immigration Services with one of the following designations—“Refugee,” “Asylum Granted,” “Parole,” or “Cuban-Haitian Entrant.” Students who are residing in the United States with an F-1 or F-2 student visa or a G series visa are NOT eligible for federal or state financial aid.

## **How do I get financial aid?**

To receive financial aid you must apply for it. The biggest mistake students make is not to apply because they don't think they'll qualify, therefore, everyone should apply. To apply for federal, state, and college financial aid programs, you need to complete the FAFSA or Dream Act application. For the Cal Grant program, you must submit a GPA verification form by March 2 2023 and September 2, 2023 (if form is not filed by March 2nd). You may also be requested to submit additional documents such as IRS tax transcripts to complete your financial aid file. Please respond immediately to all requests made by the Financial Aid Office.

## **Do I need to complete my income tax return before I complete the Financial Aid Application?**

While it is recommended that you complete your tax return prior to filling out your FAFSA or Dream Act, it is not essential. You can fill out the financial aid application using estimated information from your W-2. Any large discrepancies between your aid application and your tax return may have a large impact on any preliminary financial aid award you receive.

## **What happens if I have academic or other problems and have to drop classes or drop out of college entirely?**

If you receive aid and then drop units or withdraw prior to the end of the semester, you may be required to repay a portion of the funds. The repayment amount will be determined after the add/drop period has ended. Students that are required to repay will be required to do so before being allowed to enroll or requesting official transcripts.

## **What is Satisfactory Academic Progress (SAP)?**

Students who have applied for financial aid enter into an agreement to attend class and complete courses with a passing grade. Failure to complete required units, meet the minimum cumulative GPA requirement or exceed the maximum unit limit will result in disqualification from receiving further financial aid.

For more information please visit [web.peralta.edu/financial-aid/sap/](http://web.peralta.edu/financial-aid/sap/)

# Financial Aid - Frequently Asked Questions

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## Do I have to reapply for financial aid every year?

Yes. The FAFSA Application is available as of October 1st of each school year, and ends June 30th. Make sure you include our school codes: Berkeley City College (014311), College of Alameda (006720), Laney College (001266) and Merritt College (001267)

## Is there a limit to how much financial aid I can receive?

Yes. The duration of a student's eligibility to receive a Federal Pell Grant is limited to 600% lifetime or its equivalent to 12 full-time semesters. Calculation of the duration of a student's eligibility includes all years of the student's receipt of Federal Pell Grant funding. Once a student has received a Federal Pell Grant for 12 full-time semesters (or its equivalent) the student will no longer be eligible for further Federal Pell Grant.

## How is my financial aid disbursed?

Financial Aid funds are disbursed through BankMobile. Your financial aid will be used to pay off current aid year charges on your Campus Solutions account. If there are any remaining funds that exceed these charges on your Campus Solutions account at the time of disbursement, you will receive a refund of the excess amount which you may use to pay other educational expenses.

The Peralta Community College District partners with BankMobile®, a financial services company which provides refund methods for students to receive financial aid disbursements.

## I have more questions. Who can I contact?

You can visit your campus Financial Aid Office for additional information:

### BERKELEY CITY COLLEGE

2050 Center Street  
Berkeley, CA 94704  
1st Floor Student Services Area  
510.981.2941  
bcc-finaid@peralta.edu

### LANEY COLLEGE

900 Fallon Street  
Oakland, CA 94607  
Building A, Room 201  
510.464.3414  
laneyfinaid@peralta.edu

### COLLEGE OF ALAMEDA

555 Ralph Appezato Memorial Parkway  
Alameda, CA 94501  
A Building, Welcome Center  
510.748.2391  
coafinancialaid@peralta.edu

### MERRITT COLLEGE

12500 Campus Drive  
Oakland, CA 94619  
Building R, Room R113  
510.436.2465  
merfinaid@peralta.edu





# The Alameda Promise



## Bridging the Education Gap with the Alameda Promise

Alameda Promise is one of the CoA Cougar Scholars promise programs that provides a pathway for eligible Alameda high school graduates to attend CoA for one year without paying enrollment or other fees (based on 12 units/semester plus other fees). CoA Cougar Scholars also includes services and programming for both the Peralta (Oakland) Promise and the Alameda Promise. In a time of rising inequality and low social mobility, improving access to education through the Alameda Promise and the Oakland Promise programs has the potential to increase equality of opportunity for all Alameda students.

### THE ALAMEDA PROMISE AIMS TO:

- Increase the percentage of high school graduates in the City of Alameda entering college
- Strengthen students' access to career pathways and preparation to join the workforce in Alameda and surrounding areas
- Deepen the connection between College of Alameda and its home community

### ELIGIBILITY REQUIREMENTS:

- A prospective student must be a recent graduate from Alameda, ASTI, Encinal, or Island high schools, or Alameda Adult school
- Follow the new students Steps to Success
- Enroll in 12 units per semester at College of Alameda
- Complete a FAFSA or Cal Dream Act application and include CoA (006720)

## YOU CAN HELP FUND THE FUTURE

Your gift will make a substantial difference in the life of an Alameda Promise student. Any size donation will be greatly appreciated.

- \$1,200 supports 1 Promise student
- \$2,400 supports 2 Promise students

The Peralta Colleges Foundation is an independent 501(c)(3) non-profit organization. Checks should be made payable to the Peralta Colleges Foundation with "Alameda Promise Fund" in the memo. Donations may be made by mailing your check to:

The Peralta Colleges Foundation  
333 East 8th St., Oakland, CA 94606

Donations also may be made online at: <http://web.peralta.edu/foundation/>

For more information: [http://tiny.cc/Alameda\\_promise](http://tiny.cc/Alameda_promise)



# CALIFORNIA DREAM ACT

FINANCIAL AID IS NOW AVAILABLE TO AB 504 STUDENTS



## What is the California Dream Act?

The California Dream Act is comprised of two state laws, AB 130 and AB 131, that allow AB 540 students to apply for and receive several types of financial aid, including:

- California College Promise Grant (formerly BOG Waiver)
- State financial aids such as Cal Grants, Chafee Grant, and Student Success Completion Grant (SSCG)
- Assistance from EOPS, CARE or CalWORKs
- Privately-funded scholarships

Check with your campus financial aid, scholarship, EOPS/CARE and CalWORKs offices to see what is available.

## What is an AB 540 student?

1. have attended a combination of California high school, adult school, and California Community College for the equivalent of three years or more, or attained credits earned in California from a California high school equivalent to three or more years of full-time high school course work and attended a combination of elementary, middle and/or high schools in California for a total of three or more years,

**AND**

2. The student must have:
  - Graduated from a California high school or attained the equivalent prior to the start of the term (for example, passing the GED or California High School Proficiency exam), or completed an associate degree from a California Community College, or
  - Completed the minimum requirements at a California Community College for transfer to the California State University or the University of California,

**AND**

3. The student must register as an entering student at, or current enrollment at, an accredited institution of higher education in California,

**AND**

4. The student must file an affidavit with the college or university stating that if the student is a non-citizen without current or valid immigration status, the student has filed an application to legalize immigration status, or will file an application as soon as the student is eligible to do so.

## What is My Next Step?

- If you are AB540 eligible, visit <https://dream.csac.ca.gov/> to apply for financial aid
- For Cal Grant eligibility: Your college GPA verification form needs to be submitted to California Student Aid Commission (CSAC) by March 2 2021. For more information on GPA requirements, visit <https://www.csac.ca.gov/student-forms-0>
- To ensure that your GPA Verification is electronically submitted, visit Admissions & Records Office at your home college to update your SSN to 999-99-9999
- For high school GPA verification, you must check in with your high school

# California College Promise Grant

The California College Promise Grant (formerly the BOG Fee Waiver) is available specifically for students at California community colleges. The California College Promise Grant will waive your per-unit enrollment fee (currently \$46) at any Peralta Community College.

If you believe you qualify for a California College Promise Grant Method A; submit the acceptable documentation to the Financial Aid Office. This Promise Grant will cover your enrollment fees for the entire academic year.

## Acceptable Documentation for Promise Grant Method A:

### AFDC or SSI Recipients

Notice of Action in your name (or your parent's name) for the same month in which you file this application or one calendar month before.

or

CalWORKs/TANF or SSI Warrant or Check issued in your name (or your parent's name) for the same month in which you file this application or one month before.

or

Documentation agreed upon between your Community College and County Welfare Department. Contact the Financial Aid Office for details.

### General Assistance Recipients

Documentation agreed upon between your community college district and county welfare department. Ask at your Financial Aid Office.

### Deceased/Disabled Veterans' Dependents Or National Guard Dependents

Fee Waiver certification provided by the California Department of Veterans Affairs or your county Veterans Service Office. Fee Waiver certification provided by the California National Guard Adjustment General's Office.

### Congressional Medal Of Honor Recipient Dependent Of September 11, 2001 Victim Deceased Law Enforcement/ Fire Suppression Personnel

- Certification of Medal of Honor Recipient, or a child of Medal of Honor recipient.
- Certification as dependent of a victim of the September 11, 2001 terrorist attack.
- Certification as dependent of deceased law enforcement/fire suppression personnel killed in the line of duty.

## DOCUMENTATION FOR PROMISE GRANT METHOD B:

A California College Promise Grant Method can be awarded to low-income students. Whether you qualify is based upon your (or your parent's) income and household size. Colleges may ask you to provide documentation of income, such as a copy of your 2019 U.S. Income Tax Return. You are required to provide documentation if it is requested.

Family Household	2019 Tax Year (Sum 2021 - Spr 2022)
1	\$19,140
2	\$25,860
3	\$32,580
4	\$39,300
5	\$46,020
6	\$52,740

For more info visit: [icanaffordcollege.com](http://icanaffordcollege.com)

## METHOD C (Available only by filing 2021-2022 FAFSA or CA Dream Act)

Note: Students not qualified by Method B income standards must file a FAFSA in order to demonstrate the need to qualify for a California College Promise Grant waiver.

If you have special circumstances where you cannot fill out a FAFSA to obtain a California College Promise Grant Enrollment Fee Waiver, please stop by the Financial Aid Office for other possible options.

\*New Regulation: Students who apply via the FAFSA for Dream Act must demonstrate need in excess of the average cost of tuition of \$1104 for 2022-2022.

**NOTE: Loss of Entitlement for California Promise Grant**  
Students who do not maintain minimum academic and/or progress\* standards for two consecutive primary semesters will be subject to loss of eligibility for the California College Promise Grant. Registered Foster Youth are exempted from this requirement.

\* 50% Completion rate and cumulative GPA above 2.0

**FILL OUT YOUR FAFSA AT [WWW.FAFSA.GOV](http://WWW.FAFSA.GOV) TO SEE IF YOU QUALIFY FOR METHOD B OR C.**

# Campus Solutions, Email & Canvas

## Campus Solutions - student enrollment

Go to [sa.peralta.edu](http://sa.peralta.edu)

- Use your previous User ID, or recover your User ID
- Use your previous password, or reset your password

Campus Solutions Help: [admissions@peralta.edu](mailto:admissions@peralta.edu)

More Information: [web.peralta.edu/admissions/student-campus-solutions-help/](http://web.peralta.edu/admissions/student-campus-solutions-help/)



**CAMPUS**  
SOLUTIONS

## Student Portal - access student email, Canvas, and Microsoft applications (OneDrive, Word, Excel, PowerPoint, etc.)

Go to [portal.peralta.edu](http://portal.peralta.edu) and click the 'Students' box

- Use your student email address to log in  
PassportUserID@cc.peralta.edu
- Use your existing password or reset your password by clicking  
"Can't access your account?" or "Forgot my password"

More Information: [web.peralta.edu/portal/studentinfo/](http://web.peralta.edu/portal/studentinfo/)

Student Portal Help: [helpdesk@cc.peralta.edu](mailto:helpdesk@cc.peralta.edu)



## Student Email - access through your Student Portal

Go to [portal.peralta.edu](http://portal.peralta.edu) and click the 'Students' box

- Follow the instructions for Student Portal
- Then click the Outlook icon

Student Email Help: [helpdesk@cc.peralta.edu](mailto:helpdesk@cc.peralta.edu)



## Canvas - access through your Student Portal

Go to [portal.peralta.edu](http://portal.peralta.edu) and click the 'Students' box

- Follow the instructions for Student Portal
- Then click the Canvas icon

For more info and help: [bit.ly/peraltacanvas](http://bit.ly/peraltacanvas)



# Degrees & Certificates

## Areas of Study for Degrees & Certificates

The following is a list of areas of study described in this catalog for which Associate Degrees (AA/AS), Associate Degrees for Transfer (AA-T/AS-T), Certificates of Achievement (CA), Certificates of Proficiency (CP), Certificates of Completion (CC) and Certificates of Competency (CCy), Certificate of Accomplishments (CAccom) are awarded:

ADAM	Apparel Design & Merchandising .....	AA, CA
AFRAM	African-American Studies .....	AA
ANTHR	Anthropology.....	AA-T
ART	Art.....	AA
	Art History .....	AA-T
	Practitioner of Fine Art.....	CA
	Art Fundamentals.....	CAccom
AUTOB	Auto Body and Paint:	
	Auto Body .....	AS, CA
	Auto Paint .....	AS, CA
ATECH	Automotive Technology:	
	Engine Performance .....	AS, CA
	Chassis & Drivetrain.....	AS, CA
	Chassis Specialist .....	AS, CA
	Engine Repair Specialist .....	AS, CA
	Automotive Electronics Spec. ....	AS, CA
	Drivetrain Specialist.....	AS, CA
Light Duty Auto Repair.....	CP	
AMT	Aviation Maintenance Technology:	
	Airframe Technician .....	AS, CA
	Powerplant Technician .....	AS, CA
BIOL	Biology .....	AS
BUS	Business:	
	Accounting .....	AA
	Business Administration.....	AS-T
	Entrepreneurship .....	CP
	Logistics Clerical.....	CP
	Small Business Administration.....	CP
	Transportation, Distribution, and Logistics.....	CA
	Transportation — Logistics Operations .....	CP
Warehouse and Forklift Operations.....	CP	
Word Processor.....	CP	
COMM	Communication Studies.....	AA-T

TABLE CONTINUES >



◀ TABLE CONTINUED

CIS	Computer Information Systems .....	AA, CA
	Data Analytics .....	CP
	Desktop Support Technician .....	CP
	Web Publishing .....	CP
DENTL	Dental Assisting .....	AS, CA
DMECH	Diesel Mechanics .....	AS, CA
ECON	Economics .....	AA-T
ENGL	English .....	AA, AA-T
ESOL	English for Speakers of Other Languages:	
	ESOL: High Beginning .....	CP, CCy
	ESOL: Intermediate .....	CP, CCy
	ESOL: High Intermediate .....	CP, CCy
	ESOL: Advanced .....	CP, CCy
	Bridge to Credit ESOL .....	CCy
HIST	History .....	AA, AA-T
HUMAN	Humanities .....	AA
KIN	Kinesiology:	
	Athletic Trainer Aide .....	CA
LBART	Liberal Arts:	
	Arts & Humanities .....	AA
	Social & Behavioral Sciences .....	AA
	Natural Sciences .....	AA
	IGETC .....	CA
	CSU GE Breadth .....	CA
LRNRE	Learning Resources:	
	Pathway to Academic English .....	CCy
	Pathway to Success .....	CCy
	Tutor Training (noncredit) .....	CC
MAKR	Modern Making:	
	Making with Hand Tools .....	CC
MATH	Mathematics .....	AS, AS-T
M/LAT	Mexican/Latin American Studies .....	AA
MUSIC	Music:	
	Gospel Music Performance .....	CA
	Jazz Studies/Popular Music Performance .....	CA
POSCI	Political Science .....	AA, AA-T
	Violence Prevention .....	CP
PSYCH	Psychology .....	AA, AA-T
SOC	Sociology .....	AA, AA-T

Refer to the Degrees and Programs section of the Catalog for requirements for Certificates of Achievement, Certificates of Proficiency and the Associate of Arts or Associate of Science degrees. Curriculum guides are available in the Counseling Office to assist in program planning.

# Course Identification

## Course Identification Numbering System (C-ID)

The Course Identification Numbering System (C-ID) is a statewide numbering system that is different from the course numbers assigned by individual California Community Colleges. A C-ID Descriptor next to a course means that the course is comparable in content and scope to a similar course offered by participating California colleges and universities. Thus, if a catalog lists a C-ID Descriptor

for a course, students can be assured that the course will be accepted at another California Community College that offers a course with the same C-ID Descriptor.

The C-ID Numbering System is particularly useful for students attending more than one California Community College since C-ID Descriptor are often applied to courses students need to prepare for transfer.

#	COLLEGE OF ALAMEDA	COURSE TITLE	C-ID DESCRIPTOR
1	ANTHR 1	Introduction to Physical Anthropology	ANTH 100
2	ANTHR 1L	Physical Anthropology Laboratory	ANTH 115L
3	ANTHR 2	Introduction to Archaeology and Prehistory	ANTH 150
4	ANTHR 3	Introduction to Social and Cultural Anthropology	ANTH 120
5	ART 2	History of Western Art: Prehistory through the Middle Ages	ARTH 110
6	ART 3	History of Western Art: Renaissance to Contemporary Art	ARTH 120
7	ART 4	History of Modern Art (1800 to Present)	ARTH 150
8	ART 20	Beginning Drawing and Composition	ARTS 110
9	ART 22	Intermediate Drawing & Composition	ARTS 205
10	ART 46	2-D Visual Design	ARTS 100
11	ART 47	3-D Visual Design	ARTS 101
12	ART 50	Beginning Painting	ARTS 210
13	BIOL 2	Human Anatomy	BIOL 110B
14	BUS 1A	Financial Accounting	ACCT 110
15	BUS 1B	Managerial Accounting	ACCT 120
16	BUS 2	Introduction to Business Law	BUS 125
17	BUS 10	Introduction to Business	BUS 110
18	COMM 1A	Introduction to Speech	COMM 180
19	COMM 2A	Fundamentals of Oral Interpretation of Literature	COMM 170
20	COMM 4	Dynamics of Group Discussion	COMM 140
21	COMM 5	Persuasion and Critical Thinking	COMM 190
22	COMM 6	Intercultural Communication	COMM 150
23	COMM 19	Survey of Mass Media	JOUR 100
24	COMM 20	Interpersonal Communication Skills	COMM 130
25	COMM 44	Argumentation	COMM 120
26	COMM 45	Public Speaking	COMM 110
27	ECON 1	Principles of Economics (Macro-Economics)	ECON 202
28	ECON 2	Principles of Economics (Micro-Economics)	ECON 201
29	ENGL 1A	Composition and Reading	ENGL 100

TABLE CONTINUES >

◀ TABLE CONTINUED

#	COLLEGE OF ALAMEDA	COURSE TITLE	C-ID DESCRIPTOR
30	ENGL 1AS	Composition and Reading with Support	ENGL 100
31	ENGL 1B	Composition and Reading	ENGL 120
32	ENGL 5	Critical Thinking in Reading and Writing	ENGL 105
33	ENGL 10A	Creative Writing	ENGL 200
34	ENGL 30A	Introduction to American Literature I	ENGL 130
35	ENGL 30B	Introduction to American Literature II	ENGL 135
36	GEOG 2	Cultural Geography	GEOG 120
37	GEOG 3	World Regional Geography	GEOG 125
38	GEOG 14	Introduction to Geographic Information Systems	GEOG 155
39	HIST 2A	History of European Civilization	HIST 170
40	HIST 2B	History of European Civilization	HIST 180
41	HIST 7A	History of the United States to 1877	HIST 130
42	HUMAN 60	Introduction to LGBTQ Studies	SJS 130
43	MATH 3A	Calculus I	MATH 210
44	MATH 3B	Calculus II	MATH 220
45	MATH 3C	Calculus III	MATH 230
46	MATH 3E	Linear Algebra	MATH 250
47	MATH 3F	Differential Equations	MATH 240
48	MATH 13	Introduction to Statistics	MATH 110
49	PHYS 4A	General Physics with Calculus	PHYS 205
50	PHYS 4B	General Physics with Calculus	PHYS 210
51	PHYS 4C	General Physics with Calculus	PHYS 215
52	POSCI 1	Government and Politics in the United States	POLS 110
53	POSCI 2	Comparative Government	POLS 130
54	POSCI 3	International Relations	POLS 140
55	POSCI 4	Political Theory	POLS 120
56	PSYCH 1A	Introduction to General Psychology	PSY 110
57	PSYCH 28	Introduction to Research Methods in Psychology	PSY 200
58	SOC 1	Introduction to Sociology	SOCI 110
59	SOC 2	Social Problems	SOCI 115
60	SOC 3	Sociology of Women	SOCI 140
61	SOC 5	Minority Groups	SOCI 150
62	SOC 120	Introduction to Research Methods	POLS 160
63	SOC 120	Introduction to Research Methods	SOCI 120
64	SOCSOC 10	Introduction to Social Justice Studies	SJS 110

**NOTE:** This list changes periodically.  
Consult a counselor and/or visit <http://www.c-id.net> or <http://www.assist.org> for the most current list of courses.

# Common Enrollment Issues

## Holds

Where to check for holds.

1. Sign into your [Campus Solutions](#) Student Homepage
2. Click the **Tasks** tile to review hold information and how to clear the hold



These are the most common holds:

Hold	Department
Academic-On Probation	Admissions and Records >
Enrollment Welcome	Student Services >
High School Student	Admissions and Records >
Payment Plan Hold	Financial Services-Budget >

## Error Messages

Check Enrollment Appointment Date

1. Review the “Enrollment Appointments” sections in the **Academic Records** or **Manage Classes**
2. The **Manage Classes** tile will have an alert once Enrollment Appointments are available



# Add Deadlines

Please note that there are two key add deadlines for regular session (full term) classes:

## SUMMER

- Last day to add without a permission number: **JUN 16th**
- Last day to add with a permission number: **JUN 19th**

*In addition, **June 19, 2022** is the last day to drop regular session classes to receive a refund and the last day to drop regular session classes without a "W" appearing on transcripts*

## FALL

- Last day to add without a permission number: **AUG 28th**
- Last day to add with a permission number: **SEP 2nd**

*In addition, **September 5th, 2022** is the last day to drop regular session classes to receive a refund and the last day to drop regular session classes without a "W" appearing on transcripts*

Full calendar available at [www.peralta.edu/admissions/academic-calendar-finals-schedule-enrollment-calendar](http://www.peralta.edu/admissions/academic-calendar-finals-schedule-enrollment-calendar)

Student Name: _____		Student ID: _____	
Class Code: _____ <small>i.e. 42045</small>	Dept. & Course #: _____ <small>i.e. NUTR 010</small>	Units: _____	
For the: <input type="checkbox"/> Summer <input type="checkbox"/> Fall <input type="checkbox"/> Spring	Term of: 20 _____	College: <input type="checkbox"/> Alameda <input type="checkbox"/> Berkeley <input type="checkbox"/> Laney <input type="checkbox"/> Merritt	
Permission #: _____	Effective Date of Add: _____	Today's Date: _____	
<small>*Required for regular session classes only</small>	Instructor's Name: _____		
<b>OFFICE USE ONLY</b>	Instructor's Signature: _____		
Processed By _____	Student's Signature: _____		
Date _____	<b>IT IS THE STUDENT'S RESPONSIBILITY TO SUBMIT THE ADD CARD TO THE CAMPUS ADMISSIONS &amp; RECORDS OFFICE BEFORE ANY APPLICABLE DEADLINES</b>		
	<small>Rev. 04/20/2017</small>		

# How to use a Permission Number

You may add regular session (full term) classes, where space is available, using Campus Solutions the first day of class and through Sunday of that week (**June 13 - 16th for Summer & August 22 - 28th for Fall**). After the first week of classes, you may only add a regular session class by obtaining a permission number from the instructor.

To obtain an instructor permission number, you must go to a class meeting and /or e-mail the instructor. If space is available the instructor may provide the required permission number.

You will need only the permission number for online enrollment through Campus Solutions. You will need the permission number and signature on an **ADD CARD FORM** to enroll in-person.

You are responsible for registering yourself in the class via Campus Solutions with the permission number or in-person at the College Admissions and Records office by the last day to add for the term (**June 19th for Summer, September 5th for Fall**).

## How do I obtain a permission number?

To obtain an instructor permission number you must attend a class meeting and/or e-mail the instructor. If space is available, the instructor may provide the required permission number.

## How do I use the permission number to enroll?

To enroll online, log in to Campus Solutions and follow the regular enrollment steps. If a permission number is required, you will be prompted to provide it during the enrollment process (see adding a class with a permission number instructions). To enroll in person, you will need to fill out an add card form and obtain the permission number and instructor signature.

## How do wait-listed students use a permission number?

A waitlisted student needs to follow the regular enrollment process and add the permission number during Step 2 (Review Class Preferences).

## Do permission numbers override a course prerequisite or enrollment hold?

No. Similar to auto-enrolling from a waitlist, permission numbers only allow you to enroll if you have met the requisites and have no holds on your account.



# Final Exam Schedule

Final Exam Schedule	
Fall 2022	
DAY CLASSES (Up to 4:30 p.m.)	
Final examinations will be conducted for a two-hour period as per the following schedule:	
Classes that meet regularly at :	Will conduct final exam at:
8:00 a.m., M/W, M/W/F, or 8:00 a.m. Daily	8:00 a.m. – 10:00 a.m. Fri. Dec. 16
9:00 am., M/W, M/W/F, or 9:00 a.m. Daily	8:00a.m. – 10:00 a.m. Wed. Dec. 14
10:00 a.m., M/W, M/W/F, or 10:00 a.m. Daily	10:00a.m. – 12:00 p.m. Fri. Dec. 16
11:00 a.m., M/W, M/W/F, or 11:00 a.m. Daily	10:00a.m. – 12:00 p.m. Mon. Dec. 12
1:30 p.m., M/W, M/W/F, or 1:30 p.m. Daily	1:30 p.m.–3:30 p.m. Mon Dec. 12
2:30 p.m., M/W, M/W/F, or 2:30 p.m. Daily	2:30 pm – 4:30 p.m. Wed. Dec. 14
4:30 pm M/W, M/W/F, or 4:30 p.m. Daily	4:30 p.m. – 6:30 p.m. Fri Dec. 16
8:00 a.m. T/TH	8:00 a.m. – 10:00 a.m. Thurs. Dec. 15
9:00 a.m. T/TH	8:00 a.m. – 10:00 a.m. Tues. Dec. 13
10:00 a.m. T/TH	10:00 a.m. – 12:00 p.m. Tues. Dec. 13
11:00 a.m. T/TH	10:00 a.m. – 12:00 p.m. Thurs. Dec. 15
1:30 p.m. T/TH	1:30 p.m. – 3:30 p.m. Tues. Dec. 13
2:30 p.m. T/TH	2:30 p.m. – 4:30 p.m. Thurs. Dec. 15
3:30 p.m. T/TH	3:30 p.m. - 5:30 p.m. Tues. Dec. 13
4:30 p.m. T/TH	4:30 p.m. – 6:30 p.m. Thur. Dec. 15
Saturday only up to 4:30 p.m.	Saturday: Dec 17
EVENING CLASSES (After 4:30 p.m.) and SATURDAY CLASSES	
Final examinations will be conducted as per the following schedule:	
Class which meet on:	Will conduct final exam on:
M/W or Monday only after 4:30 pm	6:30 – 8:30 pm. Mon. Dec. 12
T/TH or Tuesday only after 4:30p.m.	6:30 – 8:30 pm Tuesday. Dec. 13
Wednesday only after 4:30p.m.	6:30 – 8:30 pm Wednesday, Dec. 14
Thursday only after 4:30p.m.	6:30 – 8:30 pm Thursday, Dec. 15
Friday only after 4:30p.m	6:30 – 8:30 pm Friday, Dec. 16
Saturday only after 4:30 pm	Saturday: Dec 17

- The above Final Exam Schedule pertains to only the regular 17.5 week.

# SUMMER 2022

## COURSE SCHEDULE



CAMPUS  
SOLUTIONS

Enroll for Classes on Campus Solutions Today!

[sa.peralta.edu](https://sa.peralta.edu)



### Course Legend

\* A single asterisk means that the course is acceptable for transfer credit to California State University (CSU) only.

\*\* A double asterisk means that the course is acceptable for transfer credit to California State University (CSU) and acceptable at the University of California, within any limitations stipulated by U.C.

**EVENING/WEEKEND COURSES ARE SHADED IN GRAY**

### Please Note:

Classes will be offered in fully-online, hybrid, and in person modalities. We hope that you can find classes offered in the modality that works for your needs. Student and administrative services will be available in person and online. Please note; you will need to meet the vaccination guidelines which can be found at "Safe Peralta": <https://safe.peralta.edu/>

Classes subject to change, please see online schedule for the latest information in Campus Solutions: [sa.peralta.edu](https://sa.peralta.edu)

AFRICAN-AMERICAN STUDIES

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>AFRICAN-AMERICAN STUDIES</b> <b>AFRAM</b>							
<b>** 30</b>			<b>AFRICAN-AMERICAN HISTORY: AFRICA TO 1865</b>				<b>3 UNITS</b>
Survey of the experience of African-Americans from their origins to the end of the Civil War							
30205	Lec				Campbell	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
<b>** 32</b>			<b>AFRICAN-AMERICAN HISTORY: 1945 TO PRESENT</b>				<b>3 UNITS</b>
Survey of the experience of African-Americans in the United States from 1945 to the present							
30661	Lec				Walker	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hwalker@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							

**ANTHROPOLOGY** **ANTHR**

<b>** 1</b>			<b>INTRODUCTION TO PHYSICAL ANTHROPOLOGY</b>				<b>3 UNITS</b>
Study of human beings and their ancestors							
30167	Lec				Buyagawan	ONLINE	Alameda
<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at nbuyagawan@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
<b>** 1L</b>			<b>PHYSICAL ANTHROPOLOGY LABORATORY</b>				<b>1 UNIT</b>
Adjunct laboratory to ANTHR 1							
PREREQUISITE OR COREQUISITE: ANTHR 1							
30214	Lab				Buyagawan	ONLINE	Alameda
<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at nbuyagawan@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							

**ART** **ART**

<b>** 1</b>			<b>INTRODUCTION TO ART HISTORY</b>				<b>3 UNITS</b>
Introduction to art purposes, principles and forms							
30174	Lec				Leffingwell	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sleffingwell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							

ART

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>* 6A</b>			<b>MODERN PAINTING: PORTRAITURE</b>				<b>2 UNITS</b>
Modern Portraiture Painting							
30733	Lab				Nelson	HYBRID	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
30733	Lab 1:30-4:20 PM			TW	Nelson	H208	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
	Lec				Nelson	HYBRID	Alameda
<b>* 6B</b>			<b>MODERN PAINTING: REALISM</b>				<b>2 UNITS</b>
Modern Realism Painting							
30735	Lab				Nelson	HYBRID	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
30735	Lab 1:30-4:20 PM			TW	Nelson	H208	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
	Lec				Nelson	HYBRID	Alameda
<b>* 6C</b>			<b>MODERN PAINTING: ABSTRACTION</b>				<b>2 UNITS</b>
Modern Abstraction Painting							
30737	Lab				Nelson	HYBRID	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
30737	Lab 1:30-4:20 PM			TW	Nelson	H208	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>							
	Lec				Nelson	HYBRID	Alameda
<b>* 6D</b>			<b>MODERN PAINTING: EXPRESSIONISM</b>				<b>2 UNITS</b>
Modern Expressionism Painting							
30739	Lab				Nelson	HYBRID	Alameda
<i>This class is partially online with scheduled on-campus meetings on TW 1:30-</i>							

ART

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
							4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
30739	Lab		1:30-4:20 PM	TW	Nelson	H208	Alameda
							This class is partially online with scheduled on-campus meetings on TW 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec				Nelson	HYBRID	Alameda

**ASIAN AND ASIAN-AMERICAN STUDIES ASAME**

** 45A	<b>ASIAN-AMERICAN HISTORY TO 1945</b>						<b>3 UNITS</b>
	Asian-American history from the Pre-Columbian period to 1945						
30740	Lec				Wu	ONLINE	Alameda
	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mitchelwu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						

**ASTRONOMY ASTR**

** 1	<b>INTRODUCTION TO ASTRONOMY</b>						<b>3 UNITS</b>
	Introduction to the universe and insight into its mysteries						
30662	Lec				Asztalos	ONLINE	Alameda
	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sasztalos@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						

**ATHLETICS ATHL**

** 7	<b>BASKETBALL TEAM PRE-SEASON PREPARATION</b>						<b>0.5 UNIT</b>
	Intercollegiate Basketball Team Pre-season training for intercollegiate competition						
30202	Lab		4:00-4:35 PM	TTh	Bhambhra	G105	Alameda
	This class is on-campus and meets physically in-person on TTh 4:00-6:35pm. Please contact instructor at rbhambhra@peralta.edu for more information. Canvas usage or other digital learning tools may apply.						
** 73	<b>VOLLEYBALL TEAM PRE-SEASON PREPARATION</b>						<b>0.5 UNIT</b>
	Intercollegiate Volleyball Team Pre-season training. The course includes fundamentals of intercollegiate competition						
30203	Lab		9:00-11:50 AM	MW	Staff	G105	Alameda
	This class is on-campus and meets physically in-person on MW 9:00-11:50am. Canvas usage or other digital learning tools may apply.						

AUTOMOTIVE TECHNOLOGY

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>AUTOMOTIVE TECHNOLOGY ATECH</b>							
* 22	<b>INTRODUCTION TO AUTO MECHANICS</b>						<b>4 UNITS</b>
	How cars work						
30192	Lab		10:15-12:20 PM	MTWTh	Christensen	B102	Alameda
	This class is on-campus and meets physically in-person on MTWTh 8:00-12:20pm. Please contact instructor at mchristensen@peralta.edu for more information. Canvas usage or other digital learning tools may apply.						
	Lec		8:00-10:05 AM	MTWTh	Christensen	B202	Alameda

**AVIATION MAINTENANCE TECHNOLOGY AMT**

* 66	<b>AIRFRAME SYSTEMS AND REVIEW</b>						<b>3 UNITS</b>
	Review in preparation for the Federal Aviation Administration examination						
30756	Lec		3:00-4:05 PM	MTWTh	Ko	AIRFC101	Alameda
	This class is on-campus and meets physically in-person on MTWThF 3:00-4:05pm. Please contact instructor at hko@peralta.edu for more information. Canvas usage or other digital learning tools may apply.						
* 66L	<b>AIRFRAME SYSTEMS AND REVIEW</b>						<b>2 UNITS</b>
	Review in preparation for the Federal Aviation Administration examination						
30757	Lab		4:15-6:40 PM	MTWThF	Ko	AIRFC110	Alameda
	This class is on-campus and meets physically in-person on MTWThF 4:15-6:40pm. Please contact instructor at hko@peralta.edu for more information. Canvas usage or other digital learning tools may apply.						

**BIOLOGY BIOL**

** 2	<b>HUMAN ANATOMY</b>						<b>5 UNITS</b>
	Detailed study of human body structure						
	PREREQUISITE: BIOL 10 OR 24						
30148	Lab		1:00-3:05 PM	MTWTh	Reiman	ONLINE	Alameda
	This class is 100% online with required, regularly scheduled Zoom meetings on MTWTh 9:00 a.m. - 11:50 a.m., and 1:00 p.m. - 3:05 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at Ireiman@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec		9:00-11:50 AM	MTWTh	Reiman	ONLINE	Alameda
** 24	<b>BASIC HUMAN ANATOMY AND PHYSIOLOGY</b>						<b>4 UNITS</b>
	Fundamentals of the structure and function of the human body from an organ system perspective						
30746	Lab		6:00-8:05 PM	MTWTh	Al-Asad	ONLINE	Alameda
	This class is 100% online with required, regularly scheduled Zoom meetings on MTWTh 3:30 p.m. - 5:35 p.m., and 6:00 p.m. - 8:05 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at malasad@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec		3:30-5:35 PM	MTWTh	Al-Asad	ONLINE	Alameda

BUSINESS

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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**BUSINESS**

**\*\* 1B MANAGERIAL ACCOUNTING 4 UNITS**

Uses of accounting data for planning, controlling and decision making

PREREQUISITE: BUS 1A

30689 Lec Fish ONLINE Alameda

*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**COMMUNICATIONS**

**\*\* 1A INTRODUCTION TO SPEECH 3 UNITS**

Rhetorical and argumentative analysis of significant contemporary political and social issues

30172 Lec Fowler ONLINE Alameda

*07/05/2022-07/28/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jfowler@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

30172 Lec 9:30-10:45 AM T Fowler ONLINE Alameda

*07/05/2022-07/28/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jfowler@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

30173 Lec Fowler ONLINE Alameda

*07/05/2022-07/28/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jfowler@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

30173 Lec 9:30-10:45 AM Th Fowler ONLINE Alameda

*07/05/2022-07/28/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jfowler@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

COMMUNICATIONS

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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**\*\* 4 THE DYNAMICS OF GROUP DISCUSSION 3 UNITS**

Study of communication in a group setting

30656 Lec Andrew ONLINE Alameda

*This class is 100% online with on-campus meetings for assessments, exams, or presentations on Wednesdays 10:00-1:50pm on 6/15, 6/29 & 7/20/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ashlieandrew@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

30656 Lec 10:00-1:50 PM W Andrew ONLINE Alameda

*This class is 100% online with on-campus meetings for assessments, exams, or presentations on Wednesdays 10:00-1:50pm on 6/15, 6/29 & 7/20/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ashlieandrew@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 6 INTERCULTURAL COMMUNICATION 3 UNITS**

Dynamics of intercultural communication as it applies to the diversity of American cultures

30657 Lec Wilson ONLINE Alameda

*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kwilson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 20 INTERPERSONAL COMMUNICATION 3 UNITS SKILLS**

Analysis of communication needs and improvement of skills

30160 Lec Plump ONLINE Alameda

*This class is 100% online with on-campus meetings for assessments, exams, or presentations on Tuesdays 4:00-5:50pm on 6/21 & 7/19/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bplump@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

30160 Lec 4:00-5:50 PM T Plump ONLINE Alameda

*This class is 100% online with on-campus meetings for assessments, exams, or presentations on Tuesdays 4:00-5:50pm on 6/21 & 7/19/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bplump@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.*

30655 Lec Plump ONLINE Alameda

*This class is 100% online with on-campus meetings for assessments, exams, or presentations on Wednesdays 4:00-5:50pm on 6/22 & 7/20/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bplump@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email ac-*



BIOLOGY

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>count, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.</p>						
30655	Lec	4:00-5:50 PM	W	Plump	ONLINE	Alameda
<p>This class is 100% online with on-campus meetings for assessments, exams, or presentations on Wednesdays 4:00-5:50pm on 6/22 &amp; 7/20/2022, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:bplump@peralta.edu">bplump@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.</p>						

**COMPUTER INFORMATION SYSTEMS CIS**

<b>* 40</b>	<b>DATABASE MANAGEMENT</b>	<b>4 UNITS</b>
Design, implementation, and maintenance of databases		
30676	Lab	VillegasJr. HYBRID Alameda
<p>This class is partially online with scheduled on-campus meetings on TBA. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:avillegas@peralta.edu">avillegas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		
	Lec	VillegasJr. A232 Alameda

**COUNSELING COUN**

<b>** 24</b>	<b>COLLEGE SUCCESS</b>	<b>3 UNITS</b>
Identification and development of resources that facilitate college success		
30185	Lec	Mears ONLINE Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jmears@peralta.edu">jmears@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		
<b>** 57</b>	<b>CAREER AND LIFE PLANNING</b>	<b>3 UNITS</b>
In-depth career and life planning		
30210	Lec	Towle ONLINE Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:etowle@peralta.edu">etowle@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		

**ECONOMICS ECON**

<b>** 1</b>	<b>PRINCIPLES OF ECONOMICS (MACRO-ECONOMICS)</b>	<b>3 UNITS</b>
Introductory economic concepts		
PREREQUISITE: MATH 203 OR 211D		
30142	Lec	Yoon ONLINE Alameda
<p>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:hyoon@peralta.edu">hyoon@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account,</p>		

ECONOMICS

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
30158	Lec			Gueye	ONLINE	Alameda
<p>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:sgueye@peralta.edu">sgueye@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						

**\*\* 2 PRINCIPLES OF ECONOMICS (MICRO-ECONOMICS) 3 UNITS**

Principles of micro-economics

PREREQUISITE: MATH 203 OR 211D

30151	Lec			Gueye	ONLINE	Alameda
<p>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:sgueye@peralta.edu">sgueye@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
30165	Lec			Yoon	ONLINE	Alameda
<p>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:hyoon@peralta.edu">hyoon@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						

**ENGLISH ENGL**

<b>** 1A</b>	<b>COMPOSITION AND READING</b>	<b>4 UNITS</b>
Reading and writing expository prose		
PREREQUISITE: ENGL 201B OR 264B OR ESL 21B OR ESL 52B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS		
30137	Lec	Rubin ONLINE Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jrubin@peralta.edu">jrubin@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		
30157	Lec	Jones ONLINE Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:majones@peralta.edu">majones@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		
<b>** 5</b>	<b>CRITICAL THINKING IN READING AND WRITING</b>	<b>3 UNITS</b>
Development of the ability to analyze, criticize and advocate ideas		
PREREQUISITE: ENGL 1A		
30156	Lec	Pappas ONLINE Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>		

GEOGRAPHY

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>GEOGRAPHY</b>				<b>GEOG</b>			
<b>** 1</b>							<b>3 UNITS</b>
							Basic elements of the earth's physical systems and processes
30143	Lec			Patrich	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jpatrich@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>** 1L</b>							<b>1 UNIT</b>
							Practical application of basic concepts and principles of physical geography PREREQUISITE OR COREQUISITE: GEOG 1
30177	Lab			Patrich	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jpatrich@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>

**HEALTH PROFESSIONS AND OCCUPATIONS**

**HLTOC**

<b>201</b>							<b>2 UNITS</b>
							Study of medical terminology
30169	Lec			Dave'	ONLINE	Alameda	<i>06/13/2022-08/04/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
30190	Lec			Dave'	ONLINE	Alameda	<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
30755	Lec			Dave'	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>202</b>							<b>2 UNITS</b>
							Continued study of medical terminology
30144	Lec			Dave'	ONLINE	Alameda	<i>06/13/2022-08/04/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select</i>

HEALTH PROFESSIONS AND OCCUPATIONS

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
"Student Email".							
<b>HISTORY</b>				<b>HIST</b>			
<b>** 7A</b>							<b>3 UNITS</b>
							<b>1877</b>
							History of the United States from colonial days to Reconstruction (1877)
30141	Lec			Loretto	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
30153	Lec			Loretto	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>** 7B</b>							<b>3 UNITS</b>
							<b>SINCE 1865</b>
							History of the United States from the end of the Civil War to the present
30139	Lec			Sanceri	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsanceri@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
30152	Lec			Loretto	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
30654	Lec			Story	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mstory@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>** 8A</b>							<b>3 UNITS</b>
							<b>CIVILIZATION</b>
							History of Latin America from pre-Columbian times to the outbreak of the wars for independence
30159	Lec			Sanceri	ONLINE	Alameda	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsanceri@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>

HUMANITIES

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>HUMANITIES</b>				<b>HUMAN</b>			
<b>** 13A</b>	<b>MYTH, SYMBOL AND FOLKLORE</b>		<b>3 UNITS</b>				
	Study of myths, symbols, and folklore						
30658	Lec			Lipowitz	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at clipowitz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							

KINESIOLOGY

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>KINESIOLOGY</b>				<b>KIN</b>			
<b>** 51A</b>	<b>YOGA I - FUNDAMENTALS</b>		<b>0.5 UNIT</b>				
	Activity class						
30208	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 51B</b>	<b>YOGA II - BEGINNING</b>		<b>0.5 UNIT</b>				
	Activity class						
30209	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 54A</b>	<b>CROSS FITNESS I - FUNDAMENTALS</b>		<b>1 UNIT</b>				
	Activity class						
30665	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 54B</b>	<b>CROSS FITNESS II - BEGINNING</b>		<b>1 UNIT</b>				
	Activity class						
30666	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 54C</b>	<b>CROSS FITNESS III - INTERMEDIATE</b>		<b>1 UNIT</b>				
	Activity class						
30667	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							

KINESIOLOGY

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>** 54D</b>	<b>CROSS FITNESS IV - EXPERIENCED</b>		<b>1 UNIT</b>				
	Activity class						
30668	Lab			Altenbach	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at saltanbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							

LEARNING RESOURCES

LRNRE

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>501</b>	<b>SUPERVISED TUTORING (NON-CREDIT)</b>		<b>0 UNIT</b>				
	Supervised tutoring, either individually or in small groups, to improve student success in college courses						
30145	Lab			Staff	ONLINE	Alameda	
<p><i>Online Tutoring; Open Entry/Open Exit. 11:00-3:00pm Mondays through Thursdays. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							

MATHEMATICS

MATH

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>** 1</b>	<b>PRE-CALCULUS</b>		<b>4 UNITS</b>				
	Preparation for the calculus sequence or other courses requiring a sound algebraic background						
PREREQUISITE: MATH 203 OR 211D							
30163	Lec			Herrera	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eherrera@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
30188	Lec			Wu	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cywu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 3A</b>	<b>CALCULUS I</b>		<b>5 UNITS</b>				
	Theorems on limits and continuous functions, derivatives, differentials, applications						
PREREQUISITE: MATH 2; OR MATH 1 & 5							
30672	Lec			Riazati	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at friazati@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>							
<b>** 3B</b>	<b>CALCULUS II</b>		<b>5 UNITS</b>				
	Applications of the definite integral						
PREREQUISITE: MATH 3A							
30727	Lec			Lee	ONLINE	Alameda	
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system</i></p>							

MATHEMATICS

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<i>Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at minyounglee@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>** 3C</b>	<b>CALCULUS III</b>					<b>5 UNITS</b>
Partial differentiation PREREQUISITE: MATH 3B						
30182	Lec			Riazati	ONLINE	Alameda
<i>06/13/2022-08/04/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at friazati@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>** 3E</b>	<b>LINEAR ALGEBRA</b>					<b>3 UNITS</b>
Linear algebra PREREQUISITE : MATH 3A						
30184	Lec			Herrera	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eherrera@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>** 3F</b>	<b>DIFFERENTIAL EQUATIONS</b>					<b>3 UNITS</b>
Ordinary differential equations PREREQUISITE: MATH 3C						
30183	Lec			Herrera	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eherrera@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>** 13</b>	<b>INTRODUCTION TO STATISTICS</b>					<b>4 UNITS</b>
Introduction to theory and practice of statistics PREREQUISITE: MATH 203 OR 211D						
30168	Lec			Beal-Uribe	ONLINE	Alameda
<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kbealuribe@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
30171	Lec			Beal-Uribe	ONLINE	Alameda
<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kbealuribe@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
30670	Lec			Bui	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pbui@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						

MATHEMATICS

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>203</b>	<b>INTERMEDIATE ALGEBRA</b>					<b>4 UNITS</b>
Intermediate algebraic operations PREREQUISITE: MATH 201 OR 210D						
30189	Lec			Wu	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cywu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>PHILOSOPHY</b> <span style="float: right;"><b>PHIL</b></span>						
<b>** 1</b>	<b>INTRODUCTION TO PHILOSOPHY</b>					<b>3 UNITS</b>
Study of selected classic examples of original works of philosophers						
30659	Lec			Peterson	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dpeterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>POLITICAL SCIENCE</b> <span style="float: right;"><b>POSCI</b></span>						
<b>** 1</b>	<b>GOVERNMENT AND POLITICS IN THE UNITED STATES</b>					<b>3 UNITS</b>
Introduction to principles and the political process of national, state, and local government						
30146	Lec			Brem	ONLINE	Alameda
<i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
30154	Lec			Hurtado-Ortiz	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jhortiz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>PSYCHOLOGY</b> <span style="float: right;"><b>PSYCH</b></span>						
<b>** 1A</b>	<b>INTRODUCTION TO GENERAL PSYCHOLOGY</b>					<b>3 UNITS</b>
Scientific principles of psychology						
30215	Lec			Chishty	ONLINE	Alameda
<i>06/13/2022-08/04/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>						
<b>** 1B</b>	<b>INTRODUCTION TO GENERAL PSYCHOLOGY</b>					<b>3 UNITS</b>
Continuation of PSYCH 1A						
30166	Lec			Peterson-Guada	ONLINE	Alameda

PSYCHOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
* 34	<b>STRESS MANAGEMENT AND WELL BEING</b>				<b>3 UNITS</b>
<p>Overview of psychological and physiological manifestations of stress in the context of wellness and living in the Modern World System</p>					
30660	Lec		Peterson-Guada	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**SOCIOLOGY**

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
** 1	<b>INTRODUCTION TO SOCIOLOGY</b>				<b>3 UNITS</b>
<p>Basic concepts, theoretical approaches, and methods of sociology</p>					
30161	Lec		Hendrie	ONLINE	Alameda
<p><i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ghendrie@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
** 2	<b>SOCIAL PROBLEMS</b>				<b>3 UNITS</b>
<p>Study of society through the application of sociological principles and critical thinking skills to the identification and analysis of selected social problems</p>					
30162	Lec		Harris	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at richardharris@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
** 3	<b>SOCIOLOGY OF WOMEN</b>				<b>3 UNITS</b>
<p>Exploration of various conceptual frameworks regarding the status of women</p>					
30170	Lec		Quezada	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at aquezada@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
** 5	<b>MINORITY GROUPS</b>				<b>3 UNITS</b>
<p>Analysis of racial, religious, and ethnic minority groups</p>					
30176	Lec		Sandhu	ONLINE	Alameda
<p><i>07/05/2022-07/28/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be</i></p>					

**SOC**

SOCIOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>SPANISH</b>			<b>SPAN</b>		
** 1A	<b>ELEMENTARY SPANISH</b>				<b>5 UNITS</b>
<p>Development and application of language skills and cultural exploration of the Spanish speaking world</p>					
30199	Lec		Weiss	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on MTWTh 9:00-12:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cweiss@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
30199	Lec 9:00-12:00 PM	MTWTh	Weiss	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on MTWTh 9:00-12:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cweiss@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					



# FALL 2022

## COURSE SCHEDULE



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### Course Legend

\* A single asterisk means that the course is acceptable for transfer credit to California State University (CSU) only.

\*\* A double asterisk means that the course is acceptable for transfer credit to California State University (CSU) and acceptable at the University of California, within any limitations stipulated by U.C.

**EVENING/WEEKEND COURSES ARE SHADED IN GRAY**

### Please Note:

Classes will be offered in fully-online, hybrid, and in person modalities. We hope that you can find classes offered in the modality that works for your needs. Student and administrative services will be available in person and online. Please note; you will need to meet the vaccination guidelines which can be found at "Safe Peralta": <https://safe.peralta.edu/>

Classes subject to change, please see online schedule for the latest information in Campus Solutions: [sa.peralta.edu](https://sa.peralta.edu)

AFRICAN-AMERICAN STUDIES

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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**AFRICAN-AMERICAN STUDIES** **AFRAM**

**\*\* 5 THE AFRICAN AMERICAN FAMILY IN THE UNITED STATES 3 UNITS**

History related to the formation of the black family

43329 Lec Campbell ONLINE Alameda  
 12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

**8 AFRICAN AMERICAN POLITICS 3 UNITS**

Analysis and understanding of major trends and developments in the politics of African-Americans

40952 Lec Campbell ONLINE Alameda  
 09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

**\*\* 30 AFRICAN-AMERICAN HISTORY: AFRICA TO 1865 3 UNITS**

Survey of the experience of African-Americans from their origins to the end of the Civil War

40686 Lec Campbell HYBRID Alameda  
 09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

40686 Lec 11:00-12:15 PM Th Campbell H113 Alameda  
 09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

**\*\* 31 AFRICAN-AMERICAN HISTORY: 1865 TO 1945 3 UNITS**

Survey of the experience of African-Americans in the United States from 1865 to 1945

40780 Lec Walker ONLINE Alameda  
 09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hwalker@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Then select "Student Email".

**ANTHROPOLOGY** **ANTHR**

**\*\* 1 INTRODUCTION TO PHYSICAL ANTHROPOLOGY 3 UNITS**

Study of human beings and their ancestors

ANTHROPOLOGY

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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40614 Lec 9:30-10:45 AM MW Smithson D115 Alameda  
 This class is on-campus and meets physically in-person on MW 9:30 a.m. - 10:45 a.m. Please Contact instructor at jsmithson@peralta.edu for more information. Canvas usage or other digital learning tools may apply.

40763 Lec 9:30-10:45 AM TTh Smithson ONLINE Alameda  
 This class is 100% online with required, regularly scheduled Zoom meetings on TTh 9:30 a.m. - 10:45 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge.

40793 Lec Smithson ONLINE Alameda  
 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

40862 Lec Buyagawan ONLINE Alameda  
 10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at nbuyagawan@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

41022 Lec Buyagawan ONLINE Alameda  
 09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at nbuyagawan@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

**\*\* 1L PHYSICAL ANTHROPOLOGY LABORATORY 1 UNIT**

Adjunct laboratory to ANTHR 1

PREREQUISITE OR COREQUISITE: ANTHR 1

40615 Lab Smithson HYBRID Alameda  
 This class is partially online with scheduled on-campus meetings on Fridays 9:00 a.m. - 10:50 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

40615 Lab 9:00-10:50 AM F Smithson D115 Alameda  
 This class is partially online with scheduled on-campus meetings on Fridays 9:00 a.m. - 10:50 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

40909 Lab Smithson ONLINE Alameda  
 This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 11:00 a.m. - 12:50 p.m., remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

ANTHROPOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40909	Lab 11:00-12:50 PM	F	Smithson	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 11:00 a.m. - 12:50 p.m., remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsmithson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 2</b>	<b>INTRODUCTION TO ARCHAEOLOGY AND PREHISTORY</b>				<b>3 UNITS</b>
<p>World prehistory as reconstructed from the archaeological and physical evidence of cultural beginnings through the early agricultural civilizations of Africa, America and Euro-Asia</p>					
41005	Lec		Oeh	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at koeh@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 3</b>	<b>INTRODUCTION TO SOCIAL AND CULTURAL ANTHROPOLOGY</b>				<b>3 UNITS</b>
<p>Cross-cultural analysis of social and cultural factors of human behavior in the recent past and present</p>					
40794	Lec		Leitner	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dleitner@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 7</b>	<b>MAGIC, RELIGION AND WITCHCRAFT</b>				<b>3 UNITS</b>
<p>Comparative study of religion, magic, and supernatural beliefs and practices</p>					
40781	Lec		Buyagawan	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at nbuyagawan@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**APPAREL DESIGN AND MERCHANDISING** **ADAM**

<b>* 103</b>	<b>APPAREL HISTORY</b>				<b>2 UNITS</b>
<p>Overview of ethnic and fashion apparel history</p>					
40694	Lec 12:00-1:50 PM	F	Piazza	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 12:00 p.m. - 1:50 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at piazza@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

APPAREL DESIGN AND MERCHANDISING

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>* 111</b>	<b>APPAREL DESIGN AND SKETCHING I</b>				<b>2 UNITS</b>
<p>Survey of the structure and relationship of the three major divisions of the apparel industry – raw materials production, design and manufacturing, and retail merchandising</p>					
40684	Lab 9:00-11:50 AM	F	Piazza	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 8:00 a.m. - 11:50 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at piazza@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
	Lec 8:00-8:50 AM	F	Piazza	ONLINE	Alameda
<b>* 131</b>	<b>APPAREL CONSTRUCTION I</b>				<b>4 UNITS</b>
<p>Recommended preparation--Basic sewing skills Basic industry apparel construction techniques</p>					
40664	Lab 10:00-3:50 PM	W	Piazza	H305	Alameda
<p><i>This class is on-campus and meets physically in-person on Wednesdays 8:00-3:50pm. Please Contact instructor at dpiazza@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i></p>					
	Lec 8:00-9:50 AM	W	Piazza	H305	Alameda
<b>214</b>	<b>ADVANCED DESIGN AND LINE DEVELOPMENT I</b>				<b>4 UNITS</b>
<p>Apparel design and line development PREREQUISITE: ADAM 212, 222, 225 &amp; 232</p>					
43499	Lab 10:00-3:50 PM	Th	Roundtree	H308	Alameda
<p><i>This class is on-campus and meets physically in-person on Thursdays 08:00 a.m. - 9:50 a.m., and 10:00 a.m. - 3:50 p.m. Please contact instructor at ojroundtree@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i></p>					
	Lec 8:00-9:50 AM	Th	Roundtree	H308	Alameda
<b>216</b>	<b>PRODUCTION PATTERN AND SIZE GRADING I</b>				<b>2 UNITS</b>
<p>Methods and applications in the development of whole-sale industrial production pattern making, size grading and marker making</p>					
40656	Lab 9:00-11:50 AM	T	Piazza	H302	Alameda
<p><i>This class is on-campus and meets physically in-person on Tuesdays 8:00-11:50am. Please Contact instructor at dpiazza@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i></p>					
	Lec 8:00-8:50 AM	T	Piazza	H302	Alameda
<b>221</b>	<b>PATTERN DRAFTING I</b>				<b>4 UNITS</b>
<p>Recommended preparation--Basic sewing skills and/or ADAM 224 and 231 Two-dimensional method of apparel patternmaking</p>					
40658	Lab 10:00-3:50 PM	M	Roundtree	H308	Alameda
<p><i>This class is on-campus and meets physically in-person on Mondays 8:00-3:50pm. Please Contact instructor at oroundtree@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i></p>					
	Lec 8:00-9:50 AM	M	Roundtree	H308	Alameda
<b>224</b>	<b>PATTERN DRAPING I</b>				<b>4 UNITS</b>
<p>Three-dimensional method of apparel patternmaking</p>					
40660	Lab 10:00-3:50 PM	T	Roundtree	H308	Alameda
<p><i>This class is on-campus and meets physically in-person on Tuesdays 8:00-3:50pm. Please Contact instructor at oroundtree@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i></p>					
	Lec 8:00-9:50 AM	T	Roundtree	H308	Alameda

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>229</b>	<b>PORTFOLIO DEVELOPMENT I</b>		<b>2 UNITS</b>		
	Computer-based applications in the development of apparel portfolios				
43501	Lab 1:00-3:50 PM	T	Piazza	H322	Alameda
	<i>This class is on-campus and meets physically in-person on Tuesdays 12:00 p.m. - 12:50 p.m., and 1:00 p.m. - 3:50 p.m. Please contact instructor at dpiazza@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>				
	Lec 12:00-12:50 PM	T	Piazza	H322	Alameda

**APPRENTICESHIP APPR**

<b>451</b>	<b>TRUCK MECHANICS CHASSIS SYSTEMS I</b>		<b>6 UNITS</b>		
	Operation, service, maintenance, and problem solving of heavy-duty truck chassis systems				
40748	Lec 5:30-7:20 PM	TTh	Norton	ONLINE	Alameda
	<i>For approved apprentices only. Not open for credit to students who have completed or are currently enrolled in DMECH 11. This class is 100% online with required, regularly scheduled Zoom meetings on TTH 5:30-7:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bnorton@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>453</b>	<b>DIESEL ENGINES I</b>		<b>4 UNITS</b>		
	Theory and operation of truck diesel engines and related sub-systems				
40749	Lec 8:00-9:50 AM	TTh	Taylor	ONLINE	Alameda
	<i>For approved apprentices only. Not open for credit to students who have completed or are currently enrolled in DMECH 14. This class is 100% online with required, regularly scheduled Zoom meetings on TTH 8:00-9:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jtaylor@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				

**ART ART**

<b>** 1</b>	<b>INTRODUCTION TO ART HISTORY</b>		<b>3 UNITS</b>		
	Introduction to art purposes, principles and forms				
40795	Lec		Burgess	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dburgess@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
41001	Lec		Leffingwell	ONLINE	Alameda
	<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at sleffingwell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 2</b>	<b>HISTORY OF WESTERN ART: PREHISTORY THROUGH THE MIDDLE AGES</b>		<b>3 UNITS</b>		
	Major visual art forms of early civilizations				
40863	Lec		Burgess	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings.</i>				

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
	<i>Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dburgess@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 3</b>	<b>HISTORY OF WESTERN ART: RENAISSANCE TO CONTEMPORARY ART</b>		<b>3 UNITS</b>		
	Major visual art forms of Western cultures from the Renaissance period to Contemporary period				
43269	Lec		Navar	ONLINE	Alameda
	<i>10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at gnavar@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 4</b>	<b>HISTORY OF MODERN ART (1800 TO PRESENT)</b>		<b>3 UNITS</b>		
	Major visual art forms and movements of the nineteenth and twentieth centuries				
40690	Lec		Leffingwell	ONLINE	Alameda
	<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at sleffingwell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 20</b>	<b>BEGINNING DRAWING AND COMPOSITION</b>		<b>3 UNITS</b>		
	Freehand drawing with various media				
40735	Lab		Burgess	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dburgess@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40735	Lab 1:30-4:20 PM	W	Burgess	H208	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dburgess@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
	Lec		Burgess	HYBRID	Alameda
<b>** 22</b>	<b>INTERMEDIATE DRAWING AND COMPOSITION</b>		<b>3 UNITS</b>		
	Exploration of artistic concepts, styles, and creative expression related to intermediate-level drawing, complex subject matter and concepts using a variety of drawing mediums, techniques, and methodologies				
40737	Lab		Burgess	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dburgess@peralta.edu for more information. All instructions and</i>				

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
							communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
40737	Lab		1:30-4:20 PM	W	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
** 23	Lec				Burgess	HYBRID	Alameda
							<b>ADVANCED DRAWING AND COMPOSITION</b> <b>3 UNITS</b>
							Advanced drawing techniques applied to selected subjects and goals
40760	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
40760	Lab		1:30-4:20 PM	W	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
** 50	Lec				Burgess	HYBRID	Alameda
							<b>BEGINNING PAINTING</b> <b>3 UNITS</b>
							Emphasis on the basic techniques of oil or acrylic painting
40825	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
40825	Lab		1:30-4:20 PM	T	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
** 52	Lec				Burgess	HYBRID	Alameda
							<b>INTERMEDIATE PAINTING</b> <b>3 UNITS</b>
							Continuation of ART 51
40827	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".

CODE	SEC	L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40827	Lab		1:30-4:20 PM	T	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
	Lec				Burgess	HYBRID	Alameda
** 53							<b>ADVANCED PAINTING</b> <b>3 UNITS</b>
							Continuation of ART 52
40829	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
40829	Lab		1:30-4:20 PM	T	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
	Lec				Burgess	HYBRID	Alameda
520							<b>BEGINNING DRAWING AND COMPOSITION</b> <b>0 UNIT</b>
							Freehand drawing with various media
42945	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
42945	Lab		1:30-4:20 PM	W	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-4:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
	Lec				Burgess	HYBRID	Alameda
550							<b>BEGINNING PAINTING</b> <b>0 UNIT</b>
							Emphasis on the basic techniques of oil or acrylic painting
42947	Lab				Burgess	HYBRID	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
42947	Lab		1:30-4:20 PM	T	Burgess	H208	Alameda
							This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-4:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log



CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
						into Canvas to begin. Please contact instructor at <a href="mailto:dburgess@peralta.edu">dburgess@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
		Lec		Burgess	HYBRID	Alameda

**ASIAN AND ASIAN-AMERICAN STUDIES ASAME**

**\*\* 45A ASIAN-AMERICAN HISTORY TO 1945 3 UNITS**  
Asian-American history from the Pre-Columbian period to 1945

40981	Lec		Wu	ONLINE	Alameda	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:mitchelwu@peralta.edu">mitchelwu@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
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**ASTRONOMY ASTR**

**\*\* 1 INTRODUCTION TO ASTRONOMY 3 UNITS**  
Introduction to the universe and insight into its mysteries

43129	Lec		Fittingoff	ONLINE	Alameda	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:afittingoff@peralta.edu">afittingoff@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
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43130	Lec	1:30-3:20 PM	TTh	Krauss Varban	H109	Alameda	09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on TTh 1:30-3:20pm. Please contact instructor at <a href="mailto:dkvarban@peralta.edu">dkvarban@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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43385	Lec			Krauss Varban	ONLINE	Alameda	12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dkvarban@peralta.edu">dkvarban@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
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43386	Lec			Fittingoff	ONLINE	Alameda	12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:afittingoff@peralta.edu">afittingoff@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
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**ATHLETICS ATHL**

**\*\* 6 INTERCOLLEGIATE MEN'S BASKETBALL 1.5 UNITS**

40948	Lab	11:30-12:55 PM	MTWThF	Bhambhra	G105	Alameda	"Fundamentals of intercollegiate competition 10/03/2022 - 12/17/2022 This class is on-campus and meets physically in-person on MTWThF 11:30-12:55pm. Please contact instructor at <a href="mailto:rbhambhra@peralta.edu">rbhambhra@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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**\*\* 7 BASKETBALL TEAM PRE-SEASON PREPARATION 0.5 UNIT**

Intercollegiate Basketball Team Pre-season training for intercollegiate competition

43490	Lab	11:30-12:35 PM	MTWThF	Bhambhra	G105	Alameda	08/22/2022 - 09/27/2022 This class is on-campus and meets physically in-person on MTWThF 11:30-12:35pm. Please contact instructor at <a href="mailto:rbhambhra@peralta.edu">rbhambhra@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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**\*\* 71 INTERCOLLEGIATE WOMEN'S VOLLEYBALL 3 UNITS**

Fundamentals of intercollegiate competition

40949	Lab	2:00-3:50 PM	MTWThF	Staff	G105	Alameda	This class is on-campus and meets physically in-person on MTWThF 2:00-3:50pm. Please visit <a href="http://www.alameda.peralta.edu">www.alameda.peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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**AUTO BODY AND PAINT AUTOB**

**\* 30 BASIC METHODS OF PAINT PREPARATION AND EQUIPMENT 10 UNITS**

Introduction to automotive refinishing

43180	Lab	7:30-10:20 PM	MTWTh Ha		B113	Alameda	This class is on-campus and meets physically in-person on MTWTh 6:00-10:20pm. Please Contact instructor at <a href="mailto:pha@peralta.edu">pha@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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	Lec	6:00-7:15 PM	MTWTh Ha		B201	Alameda	
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**\* 40 ADVANCED STUDY IN REFINISHING 10 UNITS**

Methodology and associated skills to perform spot, panel, and complete refinishing of substrates

40900	Lab	7:30-10:20 PM	MTWTh Ha		B113	Alameda	
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This class is on-campus and meets physically in-person on MTWTh 6:00-10:20pm. Please Contact instructor at [pha@peralta.edu](mailto:pha@peralta.edu) for more information. Canvas usage or other digital learning tools may apply.

	Lec	6:00-7:15 PM	MTWTh Ha		B201	Alameda	
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**AUTOMOTIVE TECHNOLOGY ATECH**

**\* 10 AUTOMOTIVE CHASSIS 10 UNITS**

Introduction to automotive chassis systems

40931	Lab	2:30-5:20 PM	MTWTh	Ramos	B102	Alameda	This class is on-campus and meets physically in-person on MTWTh 1:00-5:20pm. Please contact instructor at <a href="mailto:rmos@peralta.edu">rmos@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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	Lec	1:00-2:15 PM	MTWTh	Ramos	B106	Alameda	
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**\* 11 ENGINES, FUEL AND IGNITION SYSTEMS 10 UNITS**

Principles of automotive engines, fuel and ignition systems

40933	Lab	2:30-5:20 PM	TWThF	Greenspan	B102	Alameda	This class is on-campus and meets physically in-person on TWThF 1:00-5:20pm. Please contact instructor at <a href="mailto:rgreenspan@peralta.edu">rgreenspan@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
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This class is on-campus and meets physically in-person on TWThF 1:00-5:20pm. Please contact instructor at [rgreenspan@peralta.edu](mailto:rgreenspan@peralta.edu) for more information. Canvas usage or other digital learning tools may apply.

	Lec	1:00-2:15 PM	TWThF	Greenspan	B202	Alameda	
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**\* 12 AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS 10 UNITS**

Basic electrical theory and the function, diagnosis, and repair of modern automotive electrical systems

40860	Lab	10:30-1:20 PM	MTWTh	Peterson	B102	Alameda	This class is on-campus and meets physically in-person on MWTh 9:00-2:20pm. Please contact instructor at <a href="mailto:jpeterson@peralta.edu">jpeterson@peralta.edu</a> for more information.
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This class is on-campus and meets physically in-person on MWTh 9:00-2:20pm. Please contact instructor at [jpeterson@peralta.edu](mailto:jpeterson@peralta.edu) for more information.

AUTOMOTIVE TECHNOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<i>Canvas usage or other digital learning tools may apply.</i>					
	Lec 9:00-10:15 AM	MTWTh	Peterson	B201	Alameda
<b>* 15</b>	<b>DRIVE TRAIN AND AUTOMATIC TRANSMISSIONS</b>				<b>10 UNITS</b>
Theory, operation, diagnosis, repair and maintenance of drivetrain and automatic transmissions					
<b>40898</b>	<b>Lab 7:00-9:50 PM</b>	<b>MTThF</b>	<b>Fung</b>	<b>B105</b>	<b>Alameda</b>
<i>This class is on-campus and meets physically in-person on MTThF 5:30-9:50pm. Please contact instructor at wfung@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 5:30-6:45 PM	MTThF	Fung	B105	Alameda
<b>* 21</b>	<b>TRANSPORTATION TECHNOLOGY PRINCIPLES</b>				<b>4 UNITS</b>
Introduction to materials, mechanics, fluids, heat and electricity					
43178	Lec 3:00-4:50 PM	WF	Christensen	B202	Alameda
<i>This class is on-campus and meets physically in-person on WF 3:00-4:50pm. Please contact instructor at mchristensen@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>* 40</b>	<b>ADVANCED AUTOMOTIVE CHASSIS</b>				<b>10 UNITS</b>
Advanced and in-depth study of automotive brake and suspension systems, wheel balance, tire service, and suspension alignment					
40935	Lab 2:30-5:20 PM	MTWTh	Ramos	B102	Alameda
<i>This class is on-campus and meets physically in-person on MTWTh 1:00-5:20pm. Please contact instructor at ramos@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 1:00-2:15 PM	MTWTh	Ramos	B106	Alameda
<b>* 41</b>	<b>ADVANCED ENGINE REPAIR</b>				<b>10 UNITS</b>
Advanced principles of automotive engine construction, design, and repair					
40937	Lab 2:30-5:20 PM	TWThF	Greenspan	B102	Alameda
<i>This class is on-campus and meets physically in-person on TWThF 1:00-5:20pm. Please contact instructor at rgreenspan@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 1:00-2:15 PM	TWThF	Greenspan	B202	Alameda
<b>* 42</b>	<b>ADVANCED AUTOMOTIVE ELECTRONICS</b>				<b>10 UNITS</b>
Advanced diagnosis and repair techniques for modern automotive electrical systems					
40939	Lab 10:30-1:20 PM	MTWTh	Peterson	B102	Alameda
<i>This class is on-campus and meets physically in-person on MWTh 9:00-2:20pm. Please contact instructor at jpeterston@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 9:00-10:15 AM	MTWTh	Peterson	B201	Alameda
<b>* 45</b>	<b>ADVANCED AUTOMOTIVE TRANSAXLES AND TRANSMISSIONS</b>				<b>10 UNITS</b>
Advanced automotive transaxle and transmission theory					
<b>40941</b>	<b>Lab 7:00-9:50 PM</b>	<b>MTThF</b>	<b>Fung</b>	<b>B105</b>	<b>Alameda</b>
<i>This class is on-campus and meets physically in-person on MTThF 5:30-9:50pm. Please contact instructor at wfung@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 5:30-6:45 PM	MTThF	Fung	B105	Alameda

AVIATION MAINTENANCE TECHNOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>AVIATION MAINTENANCE TECHNOLOGY</b>					<b>AMT</b>
<b>* 56</b>	<b>BASIC SCIENCE OF AVIATION MAINTENANCE TECHNOLOGY</b>				<b>6.5 UNITS</b>
Introduction to maintenance of both large and small aircraft					
40804	Lec 3:00-6:05 PM	T F	Cruz	ONLINE	Alameda
<i>This class is 100% online with required, regularly scheduled Zoom meetings on TF 3:00-6:05pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gcruz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 56L</b>	<b>BASIC SCIENCE OF AVIATION MAINTENANCE TECHNOLOGY</b>				<b>3 UNITS</b>
Introduction to maintenance of both large and small aircraft					
40805	Lab 3:00-5:50 PM	MWTh	Cruz	AIRFC110	Alameda
<b>* 58</b>	<b>SURVEY OF AVIATION MAINTENANCE TECHNOLOGY</b>				<b>6.5 UNITS</b>
Survey of aviation maintenance technology					
<b>40806</b>	<b>Lec 6:20-9:25 PM</b>	<b>T F</b>	<b>Cruz</b>	<b>ONLINE</b>	<b>Alameda</b>
<i>This class is 100% online with required, regularly scheduled Zoom meetings on TF 6:20-9:25pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gcruz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 58L</b>	<b>SURVEY OF AVIATION MAINTENANCE TECHNOLOGY</b>				<b>3 UNITS</b>
Survey of aviation maintenance technology					
<b>40807</b>	<b>Lab 6:00-8:50 PM</b>	<b>MWTh</b>	<b>Cruz</b>	<b>AIRFC110</b>	<b>Alameda</b>
<b>* 62</b>	<b>AIRFRAME SYSTEMS I</b>				<b>6.5 UNITS</b>
Introduction to airframe systems					
40944	Lec 3:00-6:05 PM	M Th	Ko	ONLINE	Alameda
<i>This class is 100% online with required, regularly scheduled Zoom meetings on MTh 3:00-6:05pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hko@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 62L</b>	<b>AIRFRAME SYSTEMS I</b>				<b>3 UNITS</b>
Introduction to airframe systems					
40945	Lab 3:00-5:50 PM	TWF	Ko	AIRFC112	Alameda
<b>* 64</b>	<b>AIRFRAME SYSTEMS II</b>				<b>6.5 UNITS</b>
Continuation of airframe systems					
<b>40946</b>	<b>Lec 6:20-9:25 PM</b>	<b>M Th</b>	<b>Ko</b>	<b>ONLINE</b>	<b>Alameda</b>
<i>This class is 100% online with required, regularly scheduled Zoom meetings on MTh 6:15-9:25pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hko@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					

AVIATION MAINTENANCE TECHNOLOGY

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>* 64L</b>	<b>AIRFRAME SYSTEMS II</b>					<b>3 UNITS</b>
	Continuation of airframe systems					
40947	Lab 6:00-8:50 PM	TW F	Ko	AIRFC012	Alameda	
<b>* 70</b>	<b>THEORY OF POWERPLANTS I</b>					<b>5 UNITS</b>
	Basic powerplant theory and systems					
40852	Lec 6:00-8:15 PM	WTh	Pettyjohn	ONLINE	Alameda	
	<i>This class is 100% online with required, regularly scheduled Zoom meetings on WTH 6:00-8:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rpettyjohn@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 70L</b>	<b>THEORY OF POWERPLANTS I</b>					<b>2.5 UNITS</b>
	Basic powerplant theory and systems					
40853	Lab 6:00-8:15 PM	MT F	Pettyjohn	AIRFC102B	Alameda	
<b>* 74</b>	<b>THEORY OF POWERPLANTS II</b>					<b>5 UNITS</b>
	Continuation of basic powerplant theory and systems					
40832	Lec 3:00-5:15 PM	WTh	Pettyjohn	ONLINE	Alameda	
	<i>This class is 100% online with required, regularly scheduled Zoom meetings on WTH 3:00-5:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rpettyjohn@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 74L</b>	<b>THEORY OF POWERPLANTS II</b>					<b>2.5 UNITS</b>
	Continuation of basic powerplant theory and systems					
40833	Lab 3:00-5:15 PM	MT F	Pettyjohn	AIRFC102B	Alameda	
<b>BIOLOGY</b>						<b>BIOL</b>
<b>** 1A</b>	<b>GENERAL BIOLOGY</b>					<b>5 UNITS</b>
	Introduction to general biology					
	PREREQUISITE: CHEM 1A					
40751	Lab 9:30-12:20 PM	TTh	Ochong	ATLAN140	Alameda	
	<i>Hybrid Course: This class is partially online with scheduled on-campus meetings on TTH 9:30 a.m. - 12:20 p.m. at 860 Atlantic in the Science Annex. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eochong@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
	Lec		Ochong	HYBRID	Alameda	
<b>** 2</b>	<b>HUMAN ANATOMY</b>					<b>5 UNITS</b>
	Detailed study of human body structure					
	PREREQUISITE: BIOL 10 OR 24					
40620	Lab 5:00-7:50 PM	W	Reiman	ATLAN130	Alameda	
	<i>Hybrid Course: Lab meets in person on Wednesdays 5:00-7:50pm at 860 Atlantic in the Science Annex.</i>					
	Lec 5:00-8:50 PM	M	Reiman	HYBRID	Alameda	
	<i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on Mondays 5:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin. Please contact instructor at Ireiman@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
40753	Lab 6:00-8:50 PM	T	Reiman	ATLAN130	Alameda	

BIOLOGY

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
	<i>This class is partially online with scheduled on-campus lab meetings on Tuesdays 6:00 p.m. - 8:50 p.m. at 860 Atlantic in the Science Annex. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin. Please contact instructor at Ireiman@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
	Lec			Reiman	HYBRID	Alameda
40790	Lab 9:00-11:50 AM	Th		Reiman	ATLAN130	Alameda
	<i>Hybrid Course: Lab meets in person on Thursdays 9:00 a.m. - 11:50 a.m. at 860 Atlantic in the Science Annex.</i>					
	Lec 9:00-12:50 PM	T		Reiman	HYBRID	Alameda
	<i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on Tuesdays 9:30 a.m. - 12:50 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin. Please contact instructor at Ireiman@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>43132</b>	<b>Lab 6:00-8:50 PM</b>	<b>Th</b>	<b>Bach</b>	<b>ATLAN130</b>	<b>Alameda</b>	
	<i>This class is partially online with scheduled on-campus lab meetings on Thursdays 6:00 p.m. - 8:50 p.m. at 860 Atlantic in the Science Annex. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin. Please contact instructor at Ireiman@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
	Lec			Reiman	HYBRID	Alameda
<b>** 3</b>	<b>MICROBIOLOGY</b>					<b>5 UNITS</b>
	Survey of the various microscopic agents of particular importance to humans					
	PREREQUISITE: CHEM 30A OR 1A					
41004	Lab 11:30-12:45 PM	MW	Ochong	ATLAN140	Alameda	
	<i>Hybrid Course: Lab meets in person on MW 11:30 a.m. - 12:45 p.m. at 860 Atlantic in the Science Annex.</i>					
	Lec 8:15-10:05 AM	MW	Ochong	HYBRID	Alameda	
	<i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on MW 8:15 a.m. - 10:05 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin. Please contact instructor at eochong@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>43134</b>	<b>Lab 7:00-8:15 PM</b>	<b>MW</b>	<b>Ochong</b>	<b>ATLAN140</b>	<b>Alameda</b>	
	<i>This class is on-campus and meets physically in-person on MW 4:45-8:15pm. Please Contact instructor at eochong@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
	Lec 4:45-6:35 PM	MW	Ochong	ATLAN140	Alameda	
<b>** 4</b>	<b>HUMAN PHYSIOLOGY</b>					<b>5 UNITS</b>
	Detailed study of human body function					
	PREREQUISITE: CHEM 30A OR 1A					
<b>40622</b>	<b>Lab 7:00-9:50 PM</b>	<b>T</b>	<b>Niloufari</b>	<b>ATLAN140</b>	<b>Alameda</b>	
	<i>Hybrid Course: Lab meets in person on Tuesdays 7:00 - 9:50pm. at 860 Atlantic in the Science Annex.</i>					
	Lec 4:00-5:50 PM	TTh	Niloufari	HYBRID	Alameda	
	<i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 4:00-5:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into</i>					



BIOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>Canvas to begin. Please contact instructor at pniloufari@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>** 10</b>	<b>INTRODUCTION TO BIOLOGY</b>				<b>4 UNITS</b>
	Fundamentals of biology for the non-major				
40617	Lab 5:30-8:20 PM	T	Shultz	ATLAN134	Alameda
	<i>Hybrid Course: This class is partially online with scheduled on-campus meetings on Tuesdays 5:30-8:20pm at 860 Atlantic in the Science Annex. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sshultz@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
	Lec		Shultz	HYBRID	Alameda
<b>** 24</b>	<b>BASIC HUMAN ANATOMY AND PHYSIOLOGY</b>				<b>4 UNITS</b>
	Fundamentals of the structure and function of the human body from an organ system perspective				
40849	Lab 3:30-4:45 PM	TTh	Staff	ATLAN130	Alameda
	<i>Hybrid Course: This class is partially online with scheduled on-campus meetings on TTH 3:30-4:45pm at 860 Atlantic in the Science Annex. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
	Lec		Staff	HYBRID	Alameda
<b>** 31</b>	<b>NUTRITION</b>				<b>4 UNITS</b>
	Principles of human nutrition				
40701	Lec 6:00-7:50 PM	TTh	Siekmann	ONLINE	Alameda
	<i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsiekmann@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				

**BUSINESS**

**BUS**

<b>** 1A</b>	<b>FINANCIAL ACCOUNTING</b>				<b>4 UNITS</b>
	Study of purpose, theory, and specific methods of accounting				
40625	Lec		Olive	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rolive@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40626	Lec		Fish	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40989	Lec		Fish	ONLINE	Alameda
	<i>08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning</i>				

BUSINESS

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
41029	Lec		Olive	ONLINE	Alameda
	<i>10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rolive@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
43185	Lec		Fish	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
43186	Lec		Olive	ONLINE	Alameda
	<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rolive@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 1B</b>	<b>MANAGERIAL ACCOUNTING</b>				<b>4 UNITS</b>
	Uses of accounting data for planning, controlling and decision making				
	PREREQUISITE: BUS 1A				
40854	Lec		Fish	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40927	Lec		Olive	ONLINE	Alameda
	<i>10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rolive@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>** 2</b>	<b>INTRODUCTION TO BUSINESS LAW</b>				<b>3 UNITS</b>
	General survey of business law				
40783	Lec		Johnson	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cjohnson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>* 5</b>	<b>HUMAN RELATIONS IN BUSINESS</b>				<b>3 UNITS</b>
	Application of behavioral science concepts to human problems in organizations				
40764	Lec		Johnson	ONLINE	Alameda
	<i>This class is 100% online with no mandatory scheduled Zoom meetings.</i>				

## BUSINESS

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cjohnson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
<b>** 10</b>	<b>INTRODUCTION TO BUSINESS</b>	<b>3 UNITS</b>				
Introduction to business						
40740	Lec			Johnson	ONLINE	Alameda
09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cjohnson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
40928	Lec			Johnson	ONLINE	Alameda
This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cjohnson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
43321	Lec			Fish	ONLINE	Alameda
12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ofish@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
<b>* 70</b>	<b>INTRODUCTION TO MARKETING</b>	<b>3 UNITS</b>				
Introduction to integrated marketing strategies						
40929	Lec			Johnson	ONLINE	Alameda
This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cjohnson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
<b>208</b>	<b>COMMUNICATION SKILLS FOR TECHNICIANS</b>	<b>3 UNITS</b>				
Development of writing, reading, speaking and listening skills for successful communication in technical careers						
41024	Lab			Shelton	ONLINE	Alameda
All instruction will be provided via the internet through the college learning management system, CANVAS and Zoom software. Meets online every Tuesday and Thursday, from 3:00 to 5:15pm for live lecture. Access to a computer with audio and video capability is required. Please contact instructor at pshelton@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec			Shelton	ONLINE	Alameda

**CHEMISTRY****CHEM**

<b>** 1A</b>	<b>GENERAL CHEMISTRY</b>	<b>5 UNITS</b>				
General principles of chemistry						
PREREQUISITE: MATH 203 OR 211D						
40628	Lab 9:30-12:20 PM	MW	Olds	ATLAN150	Alameda	
Hybrid Course: Lab meets in person on MW 9:30 p.m. - 12:20 p.m. at 860 Atlantic in the Science Annex. Please contact instructor at peter.chem1a.coa@gmail.com for more course information. All instructions and communications for						

## CHEMISTRY

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec 9:30-12:20 PM	T	Olds	HYBRID	Alameda	
Hybrid Course: Synchronous online lecture class meetings via ConferZoom on Tuesdays 9:30 a.m. - 12:20 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software, log into Canvas to begin.						
40801	Lab 2:30-5:20 PM	MW	Schlegel		Alameda	
Hybrid Course: Lab meets in person on MW 2:30-5:20pm at 860 Atlantic in the Science Annex. Please contact instructor at jschlegel@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec 6:00-8:50 PM	W	Schlegel	HYBRID	Alameda	
Hybrid Course: Synchronous online lecture class meetings via ConferZoom on Wednesdays 6:00 p.m. - 8:50 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software, log into Canvas to begin.						
<b>** 1B</b>	<b>GENERAL CHEMISTRY</b>	<b>5 UNITS</b>				
General principles of chemistry						
PREREQUISITE: CHEM 1A						
40630	Lab 2:00-4:50 PM	MW	Olds	ATLAN150	Alameda	
Hybrid Course: Lab meets in person on MW 2:00-4:50pm at 860 Atlantic in the Science Annex. Please contact instructor at peter.chem1a.coa@gmail.com for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec 6:00-8:50 PM	M	Olds	HYBRID	Alameda	
Hybrid Course: Synchronous online lecture class meetings via ConferZoom on Mondays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software, log into Canvas to begin.						
<b>** 30A</b>	<b>INTRODUCTORY GENERAL CHEMISTRY</b>	<b>4 UNITS</b>				
Fundamental principles of general chemistry						
PREREQUISITE: MATH 201 OR 210D						
40632	Lab 12:30-1:45 PM	TTh	Clifford	D109	Alameda	
Hybrid Course: Lab meets in person on TTH 12:30pm - 1:45 p.m. on campus. Please contact instructor at eclifford@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec 11:00-12:15 PM	TTh	Clifford	HYBRID	Alameda	
Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 11:00-12:15 p.m. Instruction will be provided through the college learning management system Canvas and Zoom software, log into Canvas to begin.						
40769	Lab 5:30-9:20 PM	T	Madonik	D109	Alameda	
09/12/2022-12/17/2022 Hybrid Course: Lab meets in person on TTH 5:30-9:20p.m. on campus. Please contact instructor at amadonix@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".						
	Lec 3:00-4:50 PM	TTh	Madonik	HYBRID	Alameda	
09/12/2022-12/17/2022 Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 3:00-4:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software, log into Canvas to begin.						

**CHINESE****CHIN**

<b>** 10A</b>	<b>ELEMENTARY CANTONESE A</b>	<b>5 UNITS</b>				
Introductory study and practice of basic language skills and related Chinese cultural contexts						
43176	Lec 3:00-6:05 PM	TTh	Tam	ONLINE	Alameda	

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on TTH 6:30-9:35pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:atam@peralta.edu">atam@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>** 12A</b>	<b>ADVANCED CANTONESE READING &amp; WRITING: LITERATURE</b>				<b>5 UNITS</b>
					Introduction to modern and classical poems and other literary forms such as novels, prose, drama and songs
					PREREQUISITE: CHIN 11B
<b>43177</b>	<b>Lec 6:30-9:35 PM</b>	<b>TTh</b>	<b>Tam</b>	<b>ONLINE</b>	<b>Alameda</b>
					09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on TTH 3:00-6:05pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:echishty@peralta.edu">echishty@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".

**COMMUNICATIONS**

**COMM**

<b>** 1A</b>	<b>INTRODUCTION TO SPEECH</b>				<b>3 UNITS</b>
					Rhetorical and argumentative analysis of significant contemporary political and social issues
<b>40743</b>	<b>Lec</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					08/22/2022-10/15/2022 This class is 100% online with required proctored assessments in Zoom on Tuesdays 9/27, 10/4, and 10/11 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>40743</b>	<b>Lec 10:00-11:50 AM T</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					08/22/2022-10/15/2022 This class is 100% online with required proctored assessments in Zoom on Tuesdays 9/27, 10/4, and 10/11 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>40787</b>	<b>Lec</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					10/17/2022-12/10/2022 This class is 100% online with required proctored assessments in Zoom on Mondays 11/21, 11/28, and 12/5 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>40787</b>	<b>Lec 10:00-11:50 AM M</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					10/17/2022-12/10/2022 This class is 100% online with required proctored assessments in Zoom on Mondays 11/21, 11/28, and 12/5 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>40820</b>	<b>Lec</b>		<b>Zenovich</b>	<b>ONLINE</b>	<b>Alameda</b>
					This class is 100% online with required proctored assessments in Zoom on Monday 12/6, and Wednesday 12/8 from 10:00am-12:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:zenovich@peralta.edu">zenovich@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>43330</b>	<b>Lec</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>43331</b>	<b>Lec</b>		<b>Fowler</b>	<b>ONLINE</b>	<b>Alameda</b>
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jfowler@peralta.edu">jfowler@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
<b>** 4</b>	<b>THE DYNAMICS OF GROUP DISCUSSION</b>				<b>3 UNITS</b>
					Study of communication in a group setting
<b>40765</b>	<b>Lec</b>		<b>Andrew</b>	<b>ONLINE</b>	<b>Alameda</b>
					This class is 100% online with required proctored assessments in Zoom on Tuesdays 8/30, 10/18, and 12/13 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:ashlieandrew@peralta.edu">ashlieandrew@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>40765</b>	<b>Lec 10:00-11:50 AM T</b>		<b>Andrew</b>	<b>ONLINE</b>	<b>Alameda</b>
					This class is 100% online with required proctored assessments in Zoom on Tuesdays 8/30, 10/18, and 12/13 from 10:00am-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:ashlieandrew@peralta.edu">ashlieandrew@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>** 5</b>	<b>PERSUASION AND CRITICAL THINKING</b>				<b>3 UNITS</b>
					Critical thinking skills
					PREREQUISITE: ENGL 1A
<b>40766</b>	<b>Lec</b>		<b>Shojaee</b>	<b>ONLINE</b>	<b>Alameda</b>
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:pshojaee@peralta.edu">pshojaee@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email". Cost Cutter



CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.					
43332	Lec		Leighton	ONLINE	Alameda
12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cleighton@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.					
<b>** 19</b>	<b>SURVEY OF MASS MEDIA</b>				<b>3 UNITS</b>
Survey of traditional and non-traditional mass media in America					
40963	Lec		Wilson	ONLINE	Alameda
This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kwilson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>** 20</b>	<b>INTERPERSONAL COMMUNICATION SKILLS</b>				<b>3 UNITS</b>
Analysis of communication needs and improvement of skills					
40637	Lec		Andrew	ONLINE	Alameda
This class is 100% online with required proctored assessments in Zoom on 11/14, 11/15, 11/16, 11/17, and 11/18 from 9:30am-11:30am. Students will sign up for one of the time slots listed. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ashlieandrew@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
43333	Lec		Plump	ONLINE	Alameda
12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at bplump@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.					
<b>** 44</b>	<b>ARGUMENTATION</b>				<b>3 UNITS</b>
Principles of argumentation and persuasion					
40840	Lec		Plump	ONLINE	Alameda
This class is 100% online with required proctored assessments in Zoom on Tuesdays 8/30 4:00pm-6:00pm & Thursday 12/8 4:00pm-6:00pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at bplump@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.					
<b>** 45</b>	<b>PUBLIC SPEAKING</b>				<b>3 UNITS</b>
Principles of public speaking					
40702	Lec		Wilson	ONLINE	Alameda
This class is 100% online with required proctored assessments in Zoom on					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
Tuesday 11/1, 11/8, 11/15, 11/22, 11/29, & 12/6 from 12:00pm-2:00pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at kwilson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>COMPUTER INFORMATION SYSTEMS</b>					
<b>** 1</b>	<b>INTRODUCTION TO COMPUTER INFORMATION SYSTEMS</b>				<b>4 UNITS</b>
General nature of computer hardware, software and systems					
40633	Lab		Erdenebaatar	ONLINE	Alameda
09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Mondays 09:00-10:20am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at aerdenebaatar@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
	Lec 9:00-10:20 AM	M	Erdenebaatar	H108	Alameda
	Lec 10:30-12:35 PM	M	Erdenebaatar	HYBRID	Alameda
40683	Lab		VillegasJr.	ONLINE	Alameda
10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-3:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
	Lec 1:00-3:20 PM	T	VillegasJr.	H108	Alameda
	Lec 3:30-6:05 PM	T	VillegasJr.	HYBRID	Alameda
40720	Lab		VillegasJr.	HYBRID	Alameda
10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings TBA. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at avillegas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
	Lec		VillegasJr.	H108	Alameda
<b>** 5</b>	<b>INTRODUCTION TO COMPUTER SCIENCE</b>				<b>5 UNITS</b>
Introduction to computer science					
40867	Lab		VillegasJr.	HYBRID	Alameda
10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Tuesdays 6:00-9:35pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at avillegas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
	Lec		VillegasJr.	HYBRID	Alameda
	Lec 6:00-9:35 PM	T	VillegasJr.	H108	Alameda
<b>** 23</b>	<b>C# PROGRAMMING</b>				<b>4 UNITS</b>
C# programming					
43154	Lab		Norman	ONLINE	Alameda
09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Tuesdays 6:00-7:20pm. Instruction will be provided through the col-					

COMPUTER INFORMATION SYSTEMS

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					lege learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jnorman@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec 6:00-7:20 PM	T	Norman	A232	Alameda
	Lec 7:20-9:35 PM	T	Norman	HYBRID	Alameda
<b>205</b>	<b>COMPUTER LITERACY</b>				<b>1 UNIT</b>
					Introduction to computers and information technology for people with no background in nor knowledge of computers
40922	Lab		Varnado	ONLINE	Alameda
					08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mvarnado@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec		Varnado	ONLINE	Alameda
<b>226A</b>	<b>DESKTOP SUPPORT TECHNICIAN I</b>				<b>3 UNITS</b>
					Windows Desktop applications
43150	Lab		Duensing	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mduensing@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec		Duensing	ONLINE	Alameda
<b>234A</b>	<b>WORLD WIDE WEB PUBLISHING I</b>				<b>2 UNITS</b>
					Creating and publishing Web pages over the Internet using the Hypertext Markup Language (HTML)
43152	Lab		Staff	ONLINE	Alameda
					08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec		Staff	ONLINE	Alameda
<b>234E</b>	<b>CREATING AN E-COMMERCE WEB SITE</b>				<b>2 UNITS</b>
					Business strategies and programming techniques in the design and development of an electronic commerce web presence
40851	Lab		Staff	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec		Staff	ONLINE	Alameda
<b>238A</b>	<b>WORD PROCESSING I</b>				<b>3 UNITS</b>
					Introduction to word processing concepts and basic computer operations
43162	Lab		VillegasJr.	ONLINE	Alameda

COMPUTER INFORMATION SYSTEMS

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					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at avillegas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
	Lec		VillegasJr.	ONLINE	Alameda
<b>COOPERATIVE WORK</b>			<b>COPEd</b>		
<b>EXPERIENCE EDUCATION</b>					
<b>* 450</b>	<b>GENERAL WORK EXPERIENCE</b>				<b>1 - 3 UNIT</b>
					Supervised employment
40786	Lab		Settles	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rsettles@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>COUNSELING</b>			<b>COUN</b>		
<b>** 24</b>	<b>COLLEGE SUCCESS</b>				<b>3 UNITS</b>
					Identification and development of resources that facilitate college success
40834	Lec		Frias	ONLINE	Alameda
					10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at bfrias@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge. Printed materials are sometimes available for purchase.
41018	Lec		Mears	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jmears@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>* 30</b>	<b>PERSONAL GROWTH AND DEVELOPMENT</b>				<b>3 UNITS</b>
					Examination of the psycho-social dynamics of personal growth
40818	Lec		Washington	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at cwashington@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 57</b>	<b>CAREER AND LIFE PLANNING</b>				<b>3 UNITS</b>
					In-depth career and life planning
40711	Lec		Towle	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at etowle@peralta.edu for more information. All instructions and communications for this class will be

COUNSELING

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
40864	Lec		Phan	ONLINE	Alameda
					08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:vinhphan@peralta.edu">vinhphan@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>221</b>	<b>PREPARING FOR COLLEGE/UNIVERSITY TRANSFER</b>			<b>1 UNIT</b>	
					In-depth information and assistance with the transfer process to four-year colleges and universities
40761	Lec		VirkkilaFelsch	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:vvirkkila@peralta.edu">vvirkkila@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>501</b>	<b>COUNSELING LEARNING LAB</b>			<b>0 UNIT</b>	
					Success and retention strategies offered in small groups
40858	Lab		Sanoh	ONLINE	Alameda
					Reserved for students in the College to Career Program. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:jsanoh@peralta.edu">jsanoh@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".

**DANCE**

<b>** 12A</b>	<b>BEGINNING INDIVIDUAL CHOREOGRAPHY</b>			<b>3 UNITS</b>	
					Elements of individual choreography and dance movement through space, time, and dynamics
40689	Lab 10:00-11:15 AM MW		Nguyen	G111	Alameda
					This class is partially online with scheduled on-campus meetings on MW 10:00-11:15am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
	Lec 9:00-9:50 AM	MW	Nguyen	HYBRID	Alameda
<b>** 25</b>	<b>BALLROOM DANCE RUMBA</b>			<b>1 UNIT</b>	
					Study and development of beginning skills of Rumba dance
40961	Lab 5:00-7:50 PM	F	Nguyen	ONLINE	Alameda
					This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 5:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>** 26</b>	<b>BALLROOM DANCE TANGO</b>			<b>1 UNIT</b>	
					Study and development of beginning skills of Tango dance

DANCE

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40962	Lab 5:00-7:50 PM	F	Nguyen	ONLINE	Alameda
					This class is 100% online with required, regularly scheduled Zoom meetings on Fridays 5:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>** 60</b>	<b>BALLET I</b>			<b>1 UNIT</b>	
					Study and development of beginning skills and techniques of ballet
40710	Lab 5:00-7:50 PM	Th	Nguyen	G111	Alameda
					This class is on-campus and meets physically in-person on Thursdays 5:00-7:50pm. Please Contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
<b>** 61</b>	<b>BALLET II</b>			<b>1 UNIT</b>	
					Intense study and development of the skills and techniques of ballet
40725	Lab 5:00-7:50 PM	Th	Nguyen	G111	Alameda
					This class is on-campus and meets physically in-person on Thursdays 5:00-7:50pm. Please Contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
<b>62</b>	<b>BALLET III</b>			<b>1 UNIT</b>	
					Intense study and development of the skills and techniques of ballet of an advanced/intermediate level
40757	Lab 5:00-7:50 PM	Th	Nguyen	G111	Alameda
					This class is on-campus and meets physically in-person on Thursdays 5:00-7:50pm. Please Contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
<b>63</b>	<b>BALLET IV</b>			<b>1 UNIT</b>	
					Intense study and development of the skills and techniques of advanced ballet
40758	Lab 5:00-7:50 PM	Th	Nguyen	G111	Alameda
					This class is on-campus and meets physically in-person on Thursdays 5:00-7:50pm. Please Contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. Canvas usage or other digital learning tools may apply.
<b>** 68</b>	<b>MODERN DANCE I</b>			<b>1 UNIT</b>	
					Study and development of beginning skills and techniques
40728	Lab 5:00-7:50 PM	M	Nguyen	G111	Alameda
					This class is on-campus and meets physically in-person on Mondays 5:00-7:50pm. Canvas usage or other digital learning tools may apply.
<b>** 69</b>	<b>MODERN DANCE II</b>			<b>2 UNITS</b>	
					Study and development of intermediate skills and technique in Modern dance
40717	Lab 5:00-7:50 PM	M	Nguyen	G111	Alameda
					This class is partially online with scheduled on-campus meetings on Mondays 5:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
	<b>Lec 8:00-8:50 PM</b>	<b>M</b>	<b>Nguyen</b>	<b>HYBRID</b>	<b>Alameda</b>
					Online course; Contact instructor at <a href="mailto:dnguyen@peralta.edu">dnguyen@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".
<b>** 70</b>	<b>MODERN DANCE III</b>			<b>2 UNITS</b>	
					Study and development of advanced/intermediate skills and techniques in Modern dance



DANCE

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40731	Lab 5:00-7:50 PM	M	Nguyen	G111	Alameda
<p><i>This class is partially online with scheduled on-campus meetings on Mondays 5:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
	<b>Lec 8:00-8:50 PM</b>	<b>M</b>	<b>Nguyen</b>	<b>HYBRID</b>	<b>Alameda</b>
<b>** 71</b>	<b>MODERN DANCE IV</b>				<b>2 UNITS</b>
<p>Study and development of advanced skills and technique in Modern dance</p>					
40733	Lab 5:00-7:50 PM	M	Nguyen	G111	Alameda
<p><i>This class is partially online with scheduled on-campus meetings on Mondays 5:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
	<b>Lec 8:00-8:50 PM</b>	<b>M</b>	<b>Nguyen</b>	<b>HYBRID</b>	<b>Alameda</b>
<b>** 88</b>	<b>SWING DANCE I</b>				<b>1 UNIT</b>
<p>Study and development of Swing Dance skills and technique</p>					
43285	Lab 5:00-7:50 PM	T	Nguyen	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 89</b>	<b>SWING DANCE II</b>				<b>1 UNIT</b>
<p>Continuation of Dance 88</p>					
43286	Lab 5:00-7:50 PM	T	Nguyen	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 92</b>	<b>SALSA I</b>				<b>1 UNIT</b>
<p>Study and development of beginning skills and techniques of Cuban and Latin Salsa</p>					
40726	Lab 5:00-7:50 PM	W	Nguyen	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 93</b>	<b>SALSA II</b>				<b>1 UNIT</b>
<p>Examination of roots of Salsa</p>					
40727	Lab 5:00-7:50 PM	W	Nguyen	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class</i></p>					

DANCE

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 94</b>	<b>SALSA III</b>				<b>1 UNIT</b>
<p>Advanced study and development of Salsa skills</p>					
40723	Lab 5:00-7:50 PM	W	Nguyen	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:00-7:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>DENTAL ASSISTING</b>			<b>DENTL</b>		
<b>220A</b>	<b>INFECTION CONTROL AND ORAL HEALTH</b>				<b>2 UNITS</b>
<p>Introduction to infection control and oral health</p>					
40672	Lab 10:30-1:20 PM	T	Pegues	A211	Alameda
<p><i>08/23/2022 - 11/10/2022</i></p>					
	Lec 8:00-9:50 AM	Th	Pegues	A224	Alameda
<p><i>08/23/2022 - 11/10/2022 Hybrid course with online lecture and face-to-face lab. Please Contact instructor at cpegues@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
40681	Lab 2:00-4:50 PM	Th	Pegues	A222	Alameda
<p><i>08/23/2022 - 11/10/2022</i></p>					
	Lec 8:00-9:50 AM	Th	Pegues	A224	Alameda
<p><i>08/23/2022 - 11/10/2022 Hybrid course with online lecture and face-to-face lab. Please Contact instructor at cpegues@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
40709	Lab 10:30-1:20 PM	Th	Pegues	A222	Alameda
<p><i>08/23/2022 - 11/10/2022</i></p>					
	Lec 8:00-9:50 AM	Th	Pegues	A224	Alameda
<p><i>08/23/2022 - 11/10/2022 Hybrid course with online lecture and face-to-face lab. Please Contact instructor at cpegues@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>220B</b>	<b>INFECTION CONTROL AND CORONAL POLISH</b>				<b>1 UNIT</b>
<p>Introduction to infection control and coronal polish</p>					
40674	Lab 10:30-1:45 PM	T	Pegues	A211	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
	Lec 8:00-10:35 AM	Th	Pegues	A224	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
40675	Lab 10:30-2:35 PM	Th	Pegues	A222	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
	Lec 8:00-10:35 AM	Th	Pegues	A224	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
40676	Lab 3:00-7:05 PM	Th	Pegues	A211	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
	Lec 8:00-10:35 AM	Th	Pegues	A224	Alameda
<p><i>11/15/2022 - 12/15/2022</i></p>					
<b>221</b>	<b>PROFESSIONAL STANDARDS</b>				<b>0.5 UNIT</b>
<p>Introduction and hands-on orientation to the dental assisting profession and the career of dentistry</p>					

DENTAL ASSISTING

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40677	Lec		Herold	ONLINE	Alameda
<p><i>08/22/2022 - 09/26/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rherold@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>222</b>	<b>ORAL ANATOMY, MORPHOLOGY AND 3.5 UNITS BODY SYSTEMS</b>				
Introduction to general anatomy, body systems, and head and neck anatomy					
40668	Lab 1:30-2:45 PM	M	Pegues	A224	Alameda
	Lec 10:30-1:20 PM	M	Pegues	A224	Alameda
<b>223</b>	<b>CHAIRSIDE PROCEDURES 3 UNITS</b>				
Principles of chairside assisting					
40888	Lab 10:30-1:20 PM	T	Herold	A222	Alameda
	Lec 8:00-9:50 AM	T	Herold	A224	Alameda
40889	Lab 2:00-4:50 PM	T	Herold	A222	Alameda
	Lec 8:00-9:50 AM	T	Herold	A224	Alameda
<b>224A</b>	<b>DENTAL RADIOLOGY I 3 UNITS</b>				
Basic principles of radiation and radiation safety and protection					
40891	Lab 10:30-1:20 PM	F	Staff	A224	Alameda
	Lec 8:00-9:50 AM	F	Staff	A222	Alameda
40892	Lab 10:30-1:20 PM	W	Staff	A222	Alameda
	Lec 8:00-9:50 AM	F	Staff	A222	Alameda

**DIESEL MECHANICS**

**DMECH**

<b>* 11</b>	<b>HEAVY-DUTY TRUCK CHASSIS, TRANSMISSION, AND DRIVE AXLES 4 UNITS</b>				
Hands-on experience in diagnosing, servicing, and maintaining heavy-duty truck chassis systems					
40773	Lec 5:30-7:20 PM	TTh	Norton	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 5:30-7:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bnorton@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>* 14</b>	<b>DIESEL ENGINES I 4 UNITS</b>				
Theory and operation of truck diesel engines and related sub-systems					
40774	Lec 8:00-9:50 AM	TTh	Taylor	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 8:00-9:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jtaylor@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>* 21A</b>	<b>DIESEL ENGINES - LECTURE/ LABORATORY 6 UNITS</b>				
Theory, operation, and practical application of truck diesel engines and related sub-systems					
COREQUISITE: DMECH 14					

DIESEL MECHANICS

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40776	Lab 8:00-12:15 PM	MW	Taylor	E100	Alameda
<p><i>Hybrid Course: Lab meets in person on MW 8:00-12:15pm and TTH 11:00-12:15pm. Please contact instructor at jtaylor@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
40776	Lab 11:00-12:15 PM	TTh	Taylor	E100	Alameda
<p><i>Hybrid Course: Lab meets in person on MW 8:00-12:15pm and TTH 11:00-12:15pm. Please contact instructor at jtaylor@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
	Lec 10:00-10:50 AM	TTh	Taylor	HYBRID	Alameda
<p><i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 10:00 a.m. - 10:50 a.m. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin.</i></p>					
<b>* 22A</b>	<b>TRUCK MECHANICS CHASSIS SYSTEM I 6 UNITS</b>				
Hands-on experience in diagnosing, servicing and maintaining heavy duty truck chassis systems					
43182	Lab 5:30-9:45 PM	MW	Norton	E100	Alameda
<p><i>Hybrid Course: Lab meets in person on MW 5:30-9:45pm and TTH 8:30-9:45pm. Please contact instructor at bnorton@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>43182</b>	<b>Lab 8:30-9:45 PM</b>	<b>TTh</b>	<b>Norton</b>	<b>E100</b>	<b>Alameda</b>
<p><i>Hybrid Course: Lab meets in person on MW 5:30-9:45pm and TTH 8:30-9:45pm. Please contact instructor at bnorton@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
	<b>Lec 7:30-8:20 PM</b>	<b>TTh</b>	<b>Norton</b>	<b>HYBRID</b>	<b>Alameda</b>
<p><i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 7:30pm-8:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin.</i></p>					
<b>* 22B</b>	<b>TRUCK MECHANICS CHASSIS SYSTEM II 0 UNIT</b>				
Advanced practical application of scientific principles of truck mechanics in servicing and repairing the powertrain					
43183			Staff		Alameda
<p><i>Hybrid Course: Synchronous online lecture class meetings via ConferZoom on TTH 7:30pm-8:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software requiring a webcam, microphone, and reliable access to the Internet. On the course start date, log into Canvas to begin.</i></p>					
43184			Staff		Alameda
<p><i>Hybrid Course: Lab meets in person on MW 5:30-9:45pm and TTH 8:30-9:45pm. Please contact instructor at bnorton@peralta.edu for more course information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**ECONOMICS**

**ECON**

<b>** 1</b>	<b>PRINCIPLES OF ECONOMICS (MACRO-ECONOMICS) 3 UNITS</b>				
Introductory economic concepts					
PREREQUISITE: MATH 203 OR 211D					
40638	Lec 9:30-10:45 AM	TTh	Gueye	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 9:30-10:45am. Instruction will be provided through the college learning</i></p>					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sgueye@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40729	Lec		Yoon	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hyoon@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40868	Lec		Yoon	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at hyoon@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40988	Lec		Staff	ONLINE	Alameda
					10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43323	Lec		Gueye	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at sgueye@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 2</b>	<b>PRINCIPLES OF ECONOMICS (MICRO-ECONOMICS)</b>		<b>3 UNITS</b>		
	Principles of micro-economics			PREREQUISITE: MATH 203 OR 211D	
40754	Lec		Staff	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40837	Lec		Gueye	HYBRID	Alameda
					This class is partially online with scheduled on-campus meetings on Tuesdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sguyey@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40837	Lec	11:00-12:15 PM T	Gueye	H151	Alameda
					This class is partially online with scheduled on-campus meetings on Tuesdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sguyey@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40953	Lec		Staff	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43135	Lec		Staff	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43324	Lec		Gueye	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at sgueye@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

**ENGLISH ENGL**

**\*\* 1A COMPOSITION AND READING 4 UNITS**

Reading and writing expository prose  
 PREREQUISITE: ENGL 201B OR 264B OR ESL 21B OR ESL 52B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS

40604	Lec		Jones	HYBRID	Alameda
					This class is partially online with scheduled on-campus meetings on Mondays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at majones@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40604	Lec	10:00-11:50 AM M	Jones	H112	Alameda
					This class is partially online with scheduled on-campus meetings on Mondays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at majones@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40695	Lec		Rubin	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jrubin@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40712	Lec		Ulrey	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sulrey@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40744	Lec		Sabir	ONLINE	Alameda
					This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 6:00-7:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at wsabir@peralta.edu for more information. All instructions



CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40744	Lec 6:00-7:50 PM	Th	Sabir	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 6:00-7:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:wsabir@peralta.edu">wsabir@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40768	Lec		Sabir	ONLINE	Alameda
					<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:wsabir@peralta.edu">wsabir@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40777	Lec		Jones	HYBRID	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Tuesdays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:majones@peralta.edu">majones@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40777	Lec 10:00-11:50 AM	T	Jones	H112	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Tuesdays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:majones@peralta.edu">majones@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40973	Lec		Rubin	ONLINE	Alameda
					<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jrubin@peralta.edu">jrubin@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40974	Lec		Sabir	ONLINE	Alameda
					<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:wsabir@peralta.edu">wsabir@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
43125	Lec		Sabir	ONLINE	Alameda
					<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:wsabir@peralta.edu">wsabir@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
43126	Lec		Jones	ONLINE	Alameda
					<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:majones@peralta.edu">majones@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
43127	Lec		Pappas	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory sched-</i>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>uled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
43268	Lec 3:00-4:50 PM	Th	Jones	HYBRID	Alameda
					<i>Recommended for students in the Puente Program. This class is partially online with scheduled on-campus meetings on Tuesdays 3:00-4:50pm, and mandatory zoom meetings on Thursdays 3:00-4:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact <a href="mailto:marevalo@peralta.edu">marevalo@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Student", on the left side. Then select "Student Email".</i>
43268	Lec 3:00-4:50 PM	T	Jones	H112	Alameda
					<i>Recommended for students in the Puente Program. This class is partially online with scheduled on-campus meetings on Tuesdays 3:00-4:50pm, and mandatory zoom meetings on Thursdays 3:00-4:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact <a href="mailto:marevalo@peralta.edu">marevalo@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Student", on the left side. Then select "Student Email".</i>
<b>** 1AS COMPOSITION AND READING WITH 5 UNITS SUPPORT</b>					
Reading and writing of expository prose with extended instructional support					
PREREQUISITE: ENGL 201B OR 264B OR ESL 21B OR ESL 52B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS					
40810	Lec		Nelson	HYBRID	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Wednesdays 10:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pnelson@peralta.edu">pnelson@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40810	Lec 10:00-12:15 PM	W	Nelson	H112	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Wednesdays 10:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pnelson@peralta.edu">pnelson@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
40819	Lec		Ulrey	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 Recommended for students in the Umoja Program. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:sulrey@peralta.edu">sulrey@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
41011	Lec		Ulrey	ONLINE	Alameda
					<i>10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:sulrey@peralta.edu">sulrey@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i>
<b>** 1B COMPOSITION AND READING 4 UNITS</b>					
Continued expository writing					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
PREREQUISITE: ENGL 1A					
40779	Lec		Nelson	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
<b>** 5</b>	<b>CRITICAL THINKING IN READING AND 3 UNITS WRITING</b>				
Development of the ability to analyze, criticize and advocate ideas					
PREREQUISITE: ENGL 1A					
40605	Lec		Nelson	HYBRID	Alameda
<p>This class is partially online with scheduled on-campus meetings on Thursdays 10:00-11:15am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40605	Lec 10:00-11:15 AM	Th	Nelson	H112	Alameda
<p>This class is partially online with scheduled on-campus meetings on Thursdays 10:00-11:15am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pnelson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40606	Lec		Pappas	HYBRID	Alameda
<p>This class is partially online with scheduled on-campus meetings on Mondays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40606	Lec 1:30-2:45 PM	M	Pappas	H112	Alameda
<p>This class is partially online with scheduled on-campus meetings on Mondays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40607	Lec		Pappas	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:00-7:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40607	Lec 6:00-7:15 PM	W	Pappas	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:00-7:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40811	Lec		Rubin	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas</p>					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jrubin@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40831	Lec		Jones	HYBRID	Alameda
<p>This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-2:40pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at majones@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
40831	Lec 1:30-2:45 PM	T	Jones	H112	Alameda
<p>This class is partially online with scheduled on-campus meetings on Tuesdays 1:30-2:40pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at majones@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
41008	Lec		Ulrey	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at sulrey@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
41030	Lec		Rubin	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jrubin@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
<b>** 10A</b>	<b>CREATIVE WRITING</b>				<b>3 UNITS</b>
Writing fiction, poetry, and drama					
PREREQUISITE: ENGL 1A					
41012	Lec		Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
<b>** 10B</b>	<b>CREATIVE WRITING</b>				<b>3 UNITS</b>
Continuation of writing fiction, poetry, and drama					
PREREQUISITE: ENGL 1A					
41013	Lec		Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pjpappas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</p>					
<b>** 30B</b>	<b>INTRODUCTION TO AMERICAN LITERATURE I</b>				<b>3 UNITS</b>
Survey of American literary traditions from their beginnings to the second half of the nineteenth century					
PREREQUISITE: ENGL 1A					

ENGLISH

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
43124	Lec			Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 4:00-5:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
43124	Lec	4:00-5:15 PM	W	Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 4:00-5:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 31</b>	<b>SURVEY OF AFRICAN-AMERICAN LITERATURE</b>					<b>3 UNITS</b>
<p>Major works in African-American literature PREREQUISITE: ENGL 1A</p>						
43334	Lec			Ulrey	ONLINE	Alameda
<p>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:sulrey@peralta.edu">sulrey@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>210A</b>	<b>CREATIVE WRITING</b>					<b>3 UNITS</b>
<p>Writing fiction, poetry, and drama</p>						
41014	Lec			Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>210B</b>	<b>CREATIVE WRITING</b>					<b>3 UNITS</b>
<p>Continuation of writing fiction, poetry, and drama</p>						
41015	Lec			Pappas	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:pjpappas@peralta.edu">pjpappas@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						

**ENGLISH FOR SPEAKERS OF OTHER LANGUAGES ESOL**

<b>** 52</b>	<b>ADVANCED READING AND WRITING</b>					<b>6 UNITS</b>
<p>Advanced level of reading and writing PREREQUISITES: ESOL 253, 253A, 253B, 513, 553, OR PLACEMENT BY MULTIPLE MEASURES ASSESSMENT PROCESS</p>						
40969	Lec			Ekici	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:dekici@peralta.edu">dekici@peralta.edu</a> for more information. All instructions and communications for this class will be</p>						

ENGLISH FOR SPEAKERS OF OTHER LANGUAGES

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>251A</b>	<b>READING AND WRITING 1</b>					<b>6 UNITS</b>
<p>High beginning level of reading and writing PREREQUISITE: PLACEMENT THROUGH MULTIPLES MEASURE ASSESSMENT</p>						
40696	Lec			Ferrero-Castaneda	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40696	Lec	9:30-11:20 AM	W	Ferrero-Castaneda	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>251B</b>	<b>READING AND WRITING 1</b>					<b>6 UNITS</b>
<p>Continuation of ESOL 251A PREREQUISITE: ESL 285A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS</p>						
40700	Lec			Ferrero-Castaneda	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40700	Lec	9:30-11:20 AM	W	Ferrero-Castaneda	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>252A</b>	<b>READING AND WRITING 2</b>					<b>6 UNITS</b>
<p>Intermediate level of reading and writing PREREQUISITE: ESL 251B OR 285B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS</p>						
40784	Lec			Ng	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:bng@peralta.edu">bng@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40784	Lec	10:00-11:15 AM	MW	Ng	ONLINE	Alameda
<p>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:bng@peralta.edu">bng@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>252B</b>	<b>READING AND WRITING 2</b>				<b>6 UNITS</b>
	Continuation of ESOL 252B PREREQUISITE: ESL 222A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
40785	Lec		Ng	ONLINE	Alameda
	<i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40785	Lec 10:00-11:15 AM MW		Ng	ONLINE	Alameda
	<i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>253</b>	<b>READING AND WRITING 3</b>				<b>6 UNITS</b>
	High Intermediate level of reading and writing PREREQUISITES: ESOL 252A, 252B, 512 OR PLACEMENT BY MULTIPLE MEASURES ASSESSMENT PROCESS.				
40970	Lec		Lemper	ONLINE	Alameda
	<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jlemper@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>261A</b>	<b>LISTENING AND SPEAKING 1</b>				<b>4 UNITS</b>
	High beginning level listening and speaking PREREQUISITE: PLACEMENT THROUGH MULTIPLES MEASURE ASSESSMENT				
41016	Lec		Ekici	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
41016	Lec 12:00-1:50 PM Th		Ekici	H112	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>261B</b>	<b>LISTENING AND SPEAKING 1</b>				<b>4 UNITS</b>
	Continuation of ESOL 261A PREREQUISITE: ESL 283A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
41017	Lec		Ekici	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
41017	Lec 12:00-1:50 PM Th		Ekici	H112	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>262A</b>	<b>LISTENING AND SPEAKING 2</b>				<b>4 UNITS</b>
	Intermediate level listening and speaking PREREQUISITE: ESL 250B OR 283B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
40802	Lec		Rodas	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40802	Lec 12:00-1:50 PM Th		Rodas	H151	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>262B</b>	<b>LISTENING AND SPEAKING 2</b>				<b>4 UNITS</b>
	Continuation of ESOL 262A PREREQUISITE: ESL 232A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
40803	Lec		Rodas	HYBRID	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40803	Lec 12:00-1:50 PM Th		Rodas	H151	Alameda
	<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
<b>263A</b>	<b>LISTENING AND SPEAKING 3</b>				<b>4 UNITS</b>
	High intermediate level listening and speaking PREREQUISITE: ESL 200A OR 232B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
40971	Lec		Carranza	HYBRID	Alameda
	<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcarranza@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>				
40971	Lec 12:00-1:50 PM Th		Carranza	H153	Alameda
	<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course</i>				



CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
						<p>start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
<b>263B</b>		<b>LISTENING AND SPEAKING 3</b>				<b>4 UNITS</b>
		Continuation of ESOL 263A				<p>PREREQUISITE: ESL 233A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS</p>
40972	Lec			Carranza	HYBRID	Alameda
						<p>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
40972	Lec	12:00-1:50 PM	Th	Carranza	H153	Alameda
						<p>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
<b>267</b>		<b>PRONUNCIATION 3</b>				<b>3 UNITS</b>
		Continuation of ESOL 266				
40855	Lec			Mitchell	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 1:00-2:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:hmitchell@peralta.edu">hmitchell@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
40855	Lec	1:00-2:15 PM	W	Mitchell	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 1:00-2:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:hmitchell@peralta.edu">hmitchell@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
<b>268</b>		<b>PRONUNCIATION 4</b>				<b>3 UNITS</b>
		Continuation of ESOL 267				
40943	Lec			Lemper	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 1:00-2:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jlemp@peralta.edu">jlemp@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
40943	Lec	1:00-2:15 PM	M	Lemper	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 1:00-2:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jlemp@peralta.edu">jlemp@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
<b>271A</b>		<b>GRAMMAR 1</b>				<b>4 UNITS</b>
		High beginning level of English grammar				

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
						<p>PREREQUISITE: PLACEMENT THROUGH MULTIPLES MEASURE ASSESSMENT</p>
40693	Lec			Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
40693	Lec	9:30-10:45 AM	Th	Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
43173	Lec			Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
43173	Lec	6:15-7:30 PM	W	Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
<b>271B</b>		<b>GRAMMAR 1</b>				<b>4 UNITS</b>
		Continuation of ESOL 271A				
						<p>PREREQUISITE: ESL 284A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS</p>
40699	Lec			Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
40699	Lec	9:30-10:45 AM	Th	Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
43174	Lec			Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>
43174	Lec	6:15-7:30 PM	W	Ferrero-Castaneda	ONLINE	Alameda
						<p>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cferrero@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>272A</b>	<b>GRAMMAR 2</b>				<b>4 UNITS</b>
					Intermediate level of English grammar PREREQUISITE: ESL 252B OR 284B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
40692	Lec		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
40692	Lec 10:00-10:50 AM TTh		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>272B</b>	<b>GRAMMAR 2</b>				<b>4 UNITS</b>
					Continuation of ESOL 272A PREREQUISITE: ESL 215A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
40697	Lec		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
40697	Lec 10:00-10:50 AM TTh		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>273A</b>	<b>GRAMMAR 3</b>				<b>4 UNITS</b>
					High intermediate level of English grammar PREREQUISITE: ESL 202A OR 215B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
40691	Lec		Urdang	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at durdang@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
40691	Lec 9:00-10:50 AM T		Urdang	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at durdang@peralta.edu</i>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>273B</b>	<b>GRAMMAR 3</b>				<b>4 UNITS</b>
					Continuation of ESOL 273A PREREQUISITE: ESL 216A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
40698	Lec		Urdang	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at durdang@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
40698	Lec 9:00-10:50 AM T		Urdang	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at durdang@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>274A</b>	<b>GRAMMAR 4</b>				<b>4 UNITS</b>
					Advanced level of English grammar PREREQUISITE: ESL 202B OE 216B OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
43171	Lec		Ekici	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
43171	Lec 9:00-10:50 AM Th		Ekici	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>274B</b>	<b>GRAMMAR 4</b>				<b>4 UNITS</b>
					Continuation of ESOL 274A PREREQUISITE: ESL 217A OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS
43172	Lec		Ekici	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
43172	Lec 9:00-10:50 AM Th		Ekici	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learn-</i>



CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>ing management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>289</b>	<b>CONVERSATION 2</b>				<b>3 UNITS</b>
					Intermediate level of spoken American English
41002	Lec		Ferrero-Castaneda	HYBRID	Alameda
					<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Fridays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cferrero@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
41002	Lec 10:00-11:50 AM F		Ferrero-Castaneda	H152	Alameda
					<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Fridays 10:00-11:50am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cferrero@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>511</b>	<b>READING AND WRITING 1</b>				<b>0 UNIT</b>
					High beginning level of reading and writing
42992	Lec		Ferrero-Castaneda	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cferrero@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
42992	Lec 9:30-11:20 AM W		Ferrero-Castaneda	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 9:30-11:20am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cferrero@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>512</b>	<b>READING AND WRITING 2</b>				<b>0 UNIT</b>
					Intermediate level of reading and writing
42993	Lec		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
42993	Lec 10:00-11:15 AM MW		Ng	ONLINE	Alameda
					<i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 10:00-11:15am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at bng@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>513</b>	<b>READING AND WRITING 3</b>				<b>0 UNIT</b>
					High intermediate level of reading and writing
43157	Lec		Lemper	ONLINE	Alameda

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jlemper@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>552</b>	<b>ADVANCED READING AND WRITING</b>				<b>0 UNIT</b>
					Advanced level of reading and writing
					PREREQUISITE(S): ESOL 553 OR PLACEMENT BY MULTIPLE MEASURES ASSESSMENT PROCESS
43158	Lec		Ekici	ONLINE	Alameda
					<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>561</b>	<b>LISTENING AND SPEAKING 1</b>				<b>0 UNIT</b>
					High beginning level listening and speaking
43097	Lec		Ekici	HYBRID	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
43097	Lec 12:00-1:50 PM	Th	Ekici	H112	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dekici@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>562</b>	<b>LISTENING AND SPEAKING 2</b>				<b>0 UNIT</b>
					Intermediate level listening and speaking
42994	Lec		Rodas	HYBRID	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
42994	Lec 12:00-1:50 PM	Th	Rodas	H151	Alameda
					<i>This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at arodas@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>
<b>563</b>	<b>LISTENING AND SPEAKING 3</b>				<b>0 UNIT</b>
					High intermediate level listening and speaking
					PREREQUISITE: PLACEMENT THROUGH MULTIPLES MEASURE ASSESSMENT
43164	Lec		Carranza	HYBRID	Alameda
					<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcarranza@</i>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43164	Lec 12:00-1:50 PM	Th	Carranza	H153	Alameda
<p><i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 12:00-1:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>571</b>	<b>GRAMMAR 1</b>		<b>0 UNIT</b>		
High beginning level of English grammar					
42995	Lec		Ferrero-Castaneda	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
42995	Lec 9:30-10:45 AM	Th	Ferrero-Castaneda	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 9:30-10:45am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43175	Lec		Ferrero-Castaneda	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43175	Lec 6:15-7:30 PM	W	Ferrero-Castaneda	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 6:15-7:30pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:cferrero@peralta.edu">cferrero@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>572</b>	<b>GRAMMAR 2</b>		<b>0 UNIT</b>		
Intermediate level of English grammar					
42996	Lec		Ng	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:bng@peralta.edu">bng@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
42996	Lec 10:00-10:50 AM	TTh	Ng	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 10:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:bng@peralta.edu">bng@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>573</b>	<b>GRAMMAR 3</b>		<b>0 UNIT</b>		
High intermediate level of English grammar					
PREREQUISITE: PLACEMENT THROUGH MULTIPLES MEASURE ASSESSMENT					
43166	Lec		Urdang	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:durdang@peralta.edu">durdang@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43166	Lec 9:00-10:50 AM	T	Urdang	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:durdang@peralta.edu">durdang@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>574</b>	<b>GRAMMAR 4</b>		<b>0 UNIT</b>		
Advanced level of English grammar					
PREREQUISITE(S): ESOL 573 OR PLACEMENT BY MULTIPLE MEASURES ASSESSMENT PROCESS					
43165	Lec		Ekici	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dekici@peralta.edu">dekici@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43165	Lec 9:00-10:50 AM	Th	Ekici	ONLINE	Alameda
<p><i>09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 09:00-10:50am, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dekici@peralta.edu">dekici@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**ETHNIC STUDIES**

**ETHST**

<b>** 1</b>	<b>INTRODUCTION TO ETHNIC STUDIES</b>		<b>3 UNITS</b>		
Survey of the American experience of ethnic and racial relations					
40964	Lec		Campbell	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:jcampbell@peralta.edu">jcampbell@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**GEOGRAPHY**

**GEOG**

<b>** 1</b>	<b>PHYSICAL GEOGRAPHY</b>		<b>3 UNITS</b>		
Basic elements of the earth's physical systems and processes					
40639	Lec		Carmichael	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruc-</i></p>					

ETHNIC STUDIES

GEOGRAPHY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					tion will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cbowcarmichael@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40798	Lec		Carmichael	ONLINE	Alameda
					10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cbowcarmichael@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40836	Lec		Carmichael	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cbowcarmichael@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
41034	Lec		Staff	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43387	Lec		Carmichael	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cbowcarmichael@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 1L</b>	<b>PHYSICAL GEOGRAPHY LABORATORY</b>				<b>1 UNIT</b>
	Practical application of basic concepts and principles of physical geography				
	PREREQUISITE OR COREQUISITE: GEOG 1				
40799	Lab		Staff	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40799	Lab 1:30-3:20 PM	W	Staff	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 2</b>	<b>CULTURAL GEOGRAPHY</b>				<b>3 UNITS</b>
	Basic elements of cultural geography				
40640	Lec		Patrich	ONLINE	Alameda
					09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jpatrich@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					"Student Email".
43388	Lec		Carmichael	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cbowcarmichael@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 3</b>	<b>WORLD REGIONAL GEOGRAPHY</b>				<b>3 UNITS</b>
	Introduction to the world's major geographic regions				
40846	Lec 6:00-9:30 PM	T	Rose	H222	Alameda
					09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Tuesdays 6:00-9:30pm. Please contact instructor at abrose@peralta.edu for more information. Canvas usage or other digital learning tools may apply.
<b>GEOLOGY</b>			<b>GEOL</b>		
<b>** 10</b>	<b>INTRODUCTION TO GEOLOGY</b>				<b>3 UNITS</b>
	Survey of structure and materials that compose the earth's surface and geologic processes responsible for shaping the earth				
40771	Lec		Self	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at stephenself@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43389	Lec		Self	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at stephenself@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>HEALTH EDUCATION</b>			<b>HLTED</b>		
<b>** 9</b>	<b>FIRST AID AND SAFETY</b>				<b>2 UNITS</b>
	Introduction to first aid and safety				
43131	Lec		Dewrance	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at lthompson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>502</b>	<b>CERTIFIED NURSING ASSISTANT</b>				<b>0 UNIT</b>
	Basic principles and skills underlying patient care				
43106	Lab 11:45-1:05 PM	TWThFS	Staff	SITE	Alameda
					08/29/2022 - 11/22/2022 This class is an essential worker training program and will be offered face-to-face following strict COVID safety protocols. Students cannot enroll directly, they must first attend a mandatory orientation. For more information about the CNA program and the mandatory orientation, go to the College of Alameda CNA website page and fill out an interest form at: https://alameda.peralta.edu/academic-program/certified-nursing-assistant-program-cna/
	Lec 10:30-11:35 AM	MTWThF	Staff	D316	Alameda
					08/29/2022 - 11/22/2022

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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**HEALTH PROFESSIONS AND OCCUPATIONS HLTOC**

**201 MEDICAL TERMINOLOGY I 2 UNITS**

Principals and foundation of medical language

40641	Lec		Dave'	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40872	Lec		Dave'	ONLINE	Alameda
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*10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43326	Lec		Dave'	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**202 MEDICAL TERMINOLOGY II 2 UNITS**

Principals and foundation of medical language

40642	Lec		Dave'	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40960	Lec		Dave'	ONLINE	Alameda
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*10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43327	Lec		Dave'	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ndave@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**HISTORY HIST**

**\*\* 7A HISTORY OF THE UNITED STATES TO 1877 3 UNITS**

History of the United States from colonial days to Reconstruction (1877)

40610	Lec	9:30-10:45 AM	TTh	Loretto	H154	Alameda
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*This class is on-campus and meets physically in-person on Tuesdays and*

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
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*Thursdays 9:30-11am. Please Contact instructor at eloretto@peralta.edu for more information. Canvas usage or other digital learning tools may apply.*

40611	Lec		Loretto	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40612	Lec		Loretto	ONLINE	Alameda
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*08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40999	Lec		Sanceri	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsanceri@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43252	Lec		Story	HYBRID	Alameda
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*This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mstory@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43252	Lec	1:30-2:45 PM	W	Story	H153	Alameda
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*This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mstory@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43335	Lec		Story	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mstory@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43336	Lec		Loretto	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 7B HISTORY OF THE UNITED STATES SINCE 1865 3 UNITS**

History of the United States from the end of the Civil War to the present

40613	Lec		Sanceri	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please*

HISTORY

CODE	SEC	L/H HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
						contact instructor at jsanceri@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40770	Lec	11:00-12:15 PM	TTh	Sanceri	H154	Alameda This class is on-campus and meets physically in-person on TTH 11:00-12:15pm. Please Contact instructor at jsanceri@peralta.edu for more information. Canvas usage or other digital learning tools may apply.
40844	Lec			Loretto	ONLINE	Alameda 10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43337	Lec			Story	ONLINE	Alameda 12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mstory@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43338	Lec			Loretto	ONLINE	Alameda 12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 8A</b>	<b>HISTORY OF LATIN-AMERICAN CIVILIZATION</b>					<b>3 UNITS</b> History of Latin America from pre-Columbian times to the outbreak of the wars for independence
40715	Lec			Sanceri	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jsanceri@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 19</b>	<b>HISTORY OF CALIFORNIA</b>					<b>3 UNITS</b> California's multi-ethnic history from the pre-Spanish period to the present
40716	Lec			Loretto	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at eloretto@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 50</b>	<b>AFRICAN-AMERICAN HISTORY: AFRICA TO 1865</b>					<b>3 UNITS</b> Survey of the experience of African-Americans from their origins to the end of the Civil War
40687	Lec			Campbell	HYBRID	Alameda 09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for

HEALTH PROFESSIONS AND OCCUPATIONS

CODE	SEC	L/H HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
						this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40687	Lec	11:00-12:15 PM	Th	Campbell	H113	Alameda 09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Thursdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

HUMANITIES

HUMAN

<b>** 1</b>	<b>INTRODUCTION TO HUMANITIES</b>					<b>3 UNITS</b> Humanities seen through various forms of expression
40706	Lec			Goldstein	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mgodlstein@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 2</b>	<b>HUMAN VALUES</b>					<b>3 UNITS</b> Study of human values
40742	Lec			Goldstein	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at mgodlstein@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 13A</b>	<b>MYTH, SYMBOL AND FOLKLORE</b>					<b>3 UNITS</b> Study of myths, symbols, and folklore
40762	Lec			Lipowitz	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at clipowitz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 40</b>	<b>RELIGIONS OF THE WORLD</b>					<b>3 UNITS</b> Comparative study of the world's great religions
40841	Lec			Lipowitz	ONLINE	Alameda This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at clipowitz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43339	Lec			Lipowitz	ONLINE	Alameda 12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at clipowitz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 60</b>	<b>INTRODUCTION TO LGBTQ STUDIES</b>					<b>3 UNITS</b> Interdisciplinary and multiperspectival overview of LG-BTQ Studies



HUMANITIES

KINESIOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40905	Lec 6:00-8:50 PM	T	Arellano	H152	Alameda
<i>This class is on-campus and meets physically in-person on Tuesdays 6:00-8:50pm. Please contact instructor at larellano@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					

**KINESIOLOGY**

**KIN**

<b>** 51A</b>	<b>YOGA I - FUNDAMENTALS</b>				<b>0.5 UNIT</b>
Activity class					
40958	Lab 1:00-3:35 PM	F	Altenbach	G111	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Fridays 1:00-3:35pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 51B</b>	<b>YOGA II - BEGINNING</b>				<b>0.5 UNIT</b>
Activity class					
40959	Lab 1:00-3:35 PM	F	Altenbach	G111	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Fridays 1:00-3:35pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 54A</b>	<b>CROSS FITNESS I - FUNDAMENTALS</b>				<b>1 UNIT</b>
Activity class					
40878	Lab		Altenbach	ONLINE	Alameda
<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at saltenbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 54B</b>	<b>CROSS FITNESS II - BEGINNING</b>				<b>1 UNIT</b>
Activity class					
40879	Lab		Altenbach	ONLINE	Alameda
<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at saltenbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 54C</b>	<b>CROSS FITNESS III - INTERMEDIATE</b>				<b>1 UNIT</b>
Activity class					
40880	Lab		Altenbach	ONLINE	Alameda
<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at saltenbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 54D</b>	<b>CROSS FITNESS IV - EXPERIENCED</b>				<b>1 UNIT</b>
Activity class					
40881	Lab		Altenbach	ONLINE	Alameda
<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at saltenbach@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>** 58A</b>	<b>FITNESS CENTER STRENGTH TRAINING I - FUNDAMENTAL</b>				<b>0.5 UNIT</b>
Activity class					
43140	Lab 5:00-6:05 PM	TTh	Altenbach	G214	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on TTh 5:00-6:05pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 58B</b>	<b>FITNESS CENTER STRENGTH TRAINING II - BEGINNING</b>				<b>0.5 UNIT</b>
Activity class					
43141	Lab 5:00-6:05 PM	TTh	Altenbach	G214	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on TTh 5:00-6:05pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 58C</b>	<b>FITNESS CENTER STRENGTH TRAINING III - INTERMEDIATE</b>				<b>0.5 UNIT</b>
Activity class					
43142	Lab 5:00-6:05 PM	TTh	Altenbach	G214	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on TTh 5:00-6:05pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 58D</b>	<b>FITNESS CENTER STRENGTH TRAINING IV - EXPERIENCED</b>				<b>0.5 UNIT</b>
Activity class					
43143	Lab 5:00-6:05 PM	TTh	Altenbach	G214	Alameda
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on TTh 5:00-6:05pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 74A</b>	<b>BADMINTON I - FUNDAMENTALS</b>				<b>0.5 UNIT</b>
Activity class					
<b>43136</b>	<b>Lab 6:30-8:45 PM</b>	<b>T</b>	<b>Altenbach</b>	<b>G105</b>	<b>Alameda</b>
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Tuesdays 6:30-8:45pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 74B</b>	<b>BADMINTON II - BEGINNING</b>				<b>0.5 UNIT</b>
Activity class					
<b>43137</b>	<b>Lab 6:30-8:45 PM</b>	<b>T</b>	<b>Altenbach</b>	<b>G105</b>	<b>Alameda</b>
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Tuesdays 6:30-8:45pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 74C</b>	<b>BADMINTON III - INTERMEDIATE</b>				<b>0.5 UNIT</b>
Activity class					
<b>43138</b>	<b>Lab 6:30-8:45 PM</b>	<b>T</b>	<b>Altenbach</b>	<b>G105</b>	<b>Alameda</b>
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Tuesdays 6:30-8:45pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 74D</b>	<b>BADMINTON IV - COMPETITIVE</b>				<b>0.5 UNIT</b>
Activity class					
<b>43139</b>	<b>Lab 6:30-8:45 PM</b>	<b>T</b>	<b>Altenbach</b>	<b>G105</b>	<b>Alameda</b>
<i>09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Tuesdays 6:30-8:45pm. Please contact instructor at saltenbach@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 150</b>	<b>INTRODUCTION TO KINESIOLOGY</b>				<b>3 UNITS</b>
Introduction to interdisciplinary approach to the study of human movement					
41000	Lec		Dewrance	ONLINE	Alameda
<i>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at lthompson@peralta.edu for more information. All instructions and communications for this class will be</i>					



CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					

**LEARNING RESOURCES** **LRNRE**

<b>213A</b>	<b>IMPROVING COGNITIVE SKILLS</b>				<b>1 - 3 UNIT</b>
Computer assisted instruction designed for individuals with learning disabilities or acquired brain injuries utilizing material appropriate for all learners					
43221	Lab 2:00-3:15 PM	TTh	Tappe	A225	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities.					
	Lec 1:00-1:50 PM	TTh	Tappe	A225	Alameda
<b>259</b>	<b>WRITING STRATEGIES</b>				<b>1 - 3 UNIT</b>
Designed for students to master techniques and strategies for writing sentences to full essays					
40678	Lec M W		Rex	ONLINE	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities. This class is 100% online with required, regularly scheduled Zoom meetings on MW, times TBA, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:lrex@peralta.edu">lrex@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
40685	Lec M W		Rex	ONLINE	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities. This class is 100% online with required, regularly scheduled Zoom meetings on MW, times TBA, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:lrex@peralta.edu">lrex@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>263</b>	<b>VOCATIONAL ASSESSMENT</b>				<b>0.5 - 2 UNIT</b>
Vocational/Living Skills program for adults with disabilities					
40869	Lec 10:00-11:50 AM	Th	Rudolf	H109	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities.					
<b>264</b>	<b>INDEPENDENT LIVING SKILLS</b>				<b>2 UNITS</b>
Information on independent living skills					
40708	Lec 2:00-2:50 PM	MW	Brown	ONLINE	Alameda
Alameda Transition Program. This class is 100% online with required, regularly scheduled Zoom meetings on MW 2:00-2:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:mariabrown@peralta.edu">mariabrown@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
40835	Lec 10:00-11:50 AM	T	Rudolf	H109	Alameda
For students in the College to Career Program.					
<b>276</b>	<b>LEARNING STRATEGIES IN ALGEBRA AND GEOMETRY</b>				<b>1 - 2 UNIT</b>
Introductory concepts in algebra and geometry for students with learning disabilities					
40704	Lec	TTh	Rex	ONLINE	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities. This class is 100% online with required, regularly scheduled Zoom meetings on TTH, times TBA, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
lrex@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>277</b>	<b>INTRODUCTION TO MATHEMATICAL CONCEPTS AND STRATEGIES</b>				<b>1 - 2 UNIT</b>
Quantitative concepts and development of problem solving skills in arithmetic for students with learning disabilities					
40705	Lec	TTh	Rex	ONLINE	Alameda
Open Entry/Open Exit. Recommended for students with learning disabilities. This class is 100% online with required, regularly scheduled Zoom meetings on TTH, times TBA, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:lrex@peralta.edu">lrex@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>279</b>	<b>COMMUNICATION STRATEGIES</b>				<b>1 - 4 UNIT</b>
Vocational/Living Skills for adults with disabilities					
40707	Lec 2:00-2:50 PM	TTh	Brown	ONLINE	Alameda
Alameda Transition Program. This class is 100% online with required, regularly scheduled Zoom meetings on TTH 2:00-2:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:mariabrown@peralta.edu">mariabrown@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>296</b>	<b>DIAGNOSTIC ASSESSMENT</b>				<b>1 UNIT</b>
Individual assessment of learning strengths and weaknesses to determine eligibility for services as an adult with a learning disability in California community colleges					
40680	Lec		Rex	HYBRID	Alameda
Open Entry/Open Exit. Student must attend 18 term hours to earn one unit of credit. This class is partially online with scheduled on-campus meetings on TBA. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:lrex@peralta.edu">lrex@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>501</b>	<b>SUPERVISED TUTORING (NON-CREDIT)</b>				<b>0 UNIT</b>
Supervised tutoring, either individually or in small groups, to improve student success in college courses					
40679	Lab		Carranza	ONLINE	Alameda
Open Entry/Open Exit. Online Tutoring: MTWTH 11:00-5:00pm and F 11:00-2:00pm. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
40778	Lab 3:00-4:05 PM	F	Olive	ONLINE	Alameda
Open Entry/Open Exit. Online Accounting Tutoring. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. Please contact instructor at <a href="mailto:rolive@peralta.edu">rolive@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".					
<b>502</b>	<b>TUTOR TRAINING I</b>				<b>0 UNIT</b>
Introduction to methods of tutoring					

LEARNING RESOURCES

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
43104	Lab			Carranza	ONLINE	Alameda
<p>Open Entry/Open Exit. Online Tutoring. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. Please contact instructor at <a href="mailto:jcarranza@peralta.edu">jcarranza@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>564E</b>	<b>INDEPENDENT LIVING SKILLS-HEALTHY RELATIONSHIPS</b>			<b>0 UNIT</b>		
<p>Vocational/Living Skills for adults with disabilities</p>						
43088	Lec	10:00-11:50 AM	M	Botts	H109	Alameda
<p>Recommended for students in the C2C Program.</p>						

**LIBRARY INFORMATION STUDIES** **LIS**

<b>** 74</b>	<b>INFORMATION SEEKING BEHAVIOR</b>			<b>3 UNITS</b>		
<p>Introduction to Information-seeking theories, methods and user behaviors</p>						
40847	Lec			Mckenna	ONLINE	Alameda
<p>10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the first day of class, check your Peralta student e-mail account for a message from the instructor. For questions, contact the instructor at <a href="mailto:jmckenna@peralta.edu">jmckenna@peralta.edu</a>. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account through the Portal: go to <a href="http://web.peralta.edu/portal/">http://web.peralta.edu/portal/</a>, click on "Students" in the middle of the screen, login, and then click on Outlook. Cost Cutter Alert: This course section uses only zero-cost course materials. Course materials are provided digitally free of charge.</p>						

**MATHEMATICS** **MATH**

<b>** 1</b>	<b>PRE-CALCULUS</b>			<b>4 UNITS</b>		
<p>Preparation for the calculus sequence or other courses requiring a sound algebraic background</p>						
<p>PREREQUISITE: MATH 203 OR 211D</p>						
40782	Lec			Staff	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit <a href="http://www.alameda.peralta.edu">www.alameda.peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40812	Lec			Baker	HYBRID	Alameda
<p>This class is partially online with scheduled on-campus meetings on TTH 4:00-4:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dbaker@peralta.edu">dbaker@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40812	Lec	4:00-4:50 PM	TTh	Baker	H154	Alameda
<p>This class is partially online with scheduled on-campus meetings on TTH 4:00-4:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dbaker@peralta.edu">dbaker@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40873	Lec			Kaeser	ONLINE	Alameda
<p>09/12/2022-12/17/2022 Student must enroll in Both Math 1 (40873) and Math 215 (40813) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:rkaeser@peralta.edu">rkaeser@peralta.edu</a> for more information. All instructions and</p>						

MATHEMATICS

CODE	SEC L/L	HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40992	Lec			Ghiselli	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at <a href="mailto:mghiselli@peralta.edu">mghiselli@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 3A</b>	<b>CALCULUS I</b>			<b>5 UNITS</b>		
<p>Theorems on limits and continuous functions, derivatives, differentials, applications</p>						
<p>PREREQUISITE: MATH 2; OR MATH 1 &amp; 50</p>						
40669	Lec			Beal-Uribe	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:kbealuribe@peralta.edu">kbealuribe@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40996	Lec			Baker	HYBRID	Alameda
<p>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on TTH 1:00-2:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dbaker@peralta.edu">dbaker@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
40996	Lec	1:00-2:50 PM	TTh	Baker	H154	Alameda
<p>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on TTH 1:00-2:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:dbaker@peralta.edu">dbaker@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 3B</b>	<b>CALCULUS II</b>			<b>5 UNITS</b>		
<p>Applications of the definite integral</p>						
<p>PREREQUISITE: MATH 3A</p>						
40997	Lec			Kaeser	ONLINE	Alameda
<p>09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:rkaeser@peralta.edu">rkaeser@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 3C</b>	<b>CALCULUS III</b>			<b>5 UNITS</b>		
<p>Partial differentiation</p>						
<p>PREREQUISITE: MATH 3B</p>						
43144	Lec			Riazati	ONLINE	Alameda
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at <a href="mailto:friazati@peralta.edu">friazati@peralta.edu</a> for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 3E</b>	<b>LINEAR ALGEBRA</b>			<b>3 UNITS</b>		
<p>Linear algebra</p>						
<p>PREREQUISITE: MATH 3A</p>						

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
43145	Lec		Kaeser	ONLINE	Alameda
08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rkaeser@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>** 3F</b>	<b>DIFFERENTIAL EQUATIONS</b>		<b>3 UNITS</b>		
Ordinary differential equations					
PREREQUISITE: MATH 3C					
43146	Lec		Kaeser	ONLINE	Alameda
10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rkaeser@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>** 13</b>	<b>INTRODUCTION TO STATISTICS</b>		<b>4 UNITS</b>		
Introduction to theory and practice of statistics					
PREREQUISITE: MATH 203 OR 211D					
40608	Lec		Beal-Uribe	ONLINE	Alameda
09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kbealuribe@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40755	Lec		Broxholm	ONLINE	Alameda
09/12/2022-12/17/2022 The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40775 and Math 213 40816). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at vsbroxholm@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40796	Lec 9:40-11:30 AM	TTh	Montgomery	ONLINE	Alameda
This class is 100% online with required, regularly scheduled Zoom meetings on MW 1:30-3:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cemontgomery@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40814	Lec		Beal-Uribe	ONLINE	Alameda
This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at kbealuribe@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40870	Lec		Staff	ONLINE	Alameda
The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40870 and Math 213 40871). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40993	Lec		Ghiselli	ONLINE	Alameda
09/12/2022-12/17/2022 The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40993 and Math 213 40815). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mghiselli@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40994	Lec		Riazati	ONLINE	Alameda
10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at friazati@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>** 15</b>	<b>MATHEMATICS FOR LIBERAL ARTS STUDENTS</b>		<b>3 UNITS</b>		
Fundamental ideas underlying modern mathematics					
PREREQUISITE: MATH 203 OR 211D					
40857	Lec 11:00-12:15 PM	MW	Nguyen	ONLINE	Alameda
This class is 100% online with required, regularly scheduled Zoom meetings on MW 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at vansonnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
43304	Lec		Baker	ONLINE	Alameda
09/12/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dbaker@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>** 16A</b>	<b>CALCULUS FOR BUSINESS AND LIFE/ SOCIAL SCIENCES</b>		<b>3 UNITS</b>		
Introduction to analytic geometry and differential and integral calculus of algebraic functions with particular attention paid to simple applications					
PREREQUISITE: MATH 1 OR 2					
40995	Lec 9:30-11:20 AM	MW	Nguyen	ONLINE	Alameda
09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on MW 9:30-11:20pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at vansonnguyen@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
<b>* 50</b>	<b>TRIGONOMETRY</b>		<b>3 UNITS</b>		
Introduction to functional trigonometry					
PREREQUISITE: MATH 202, AND MATH 203 OR 211D					
40609	Lec		Herrera	ONLINE	Alameda
This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at eherrera@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".					
40875	Lec		Montgomery	ONLINE	Alameda

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					09/12/2022-12/17/2022 Student must enroll in Both Math 50 (40875) and Math 216 (40817) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 3:00-4:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cemontgomery@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40875	Lec 3:00-4:15 PM	T	Montgomery	ONLINE	Alameda
					09/12/2022-12/17/2022 Student must enroll in Both Math 50 (40875) and Math 216 (40817) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 3:00-4:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cemontgomery@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>203</b>	<b>INTERMEDIATE ALGEBRA</b>		<b>5 UNITS</b>		
	Intermediate algebraic operations PREREQUISITE: MATH 201 OR 210D				
40756	Lec		Baker	ONLINE	Alameda
	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at dbaker@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
40991	Lec		Staff	ONLINE	Alameda
	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
43305	Lec		Bui	ONLINE	Alameda
	09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 4:00-5:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pbui@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
43305	Lec 4:00-5:50 PM	W	Bui	ONLINE	Alameda
	09/12/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Wednesdays 4:00-5:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pbui@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>213</b>	<b>SUPPORT FOR STATISTICS</b>		<b>2 UNITS</b>		
	Competencies and concepts needed in statistics CO: MATH 13				
40815	Lec		Ghiselli	ONLINE	Alameda
	09/12/2022-12/17/2022 The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40993 and Math 213 40815). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at mghiselli@peralta.edu for more information. All instructions and communications for this class				

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40816	Lec		Broxholm	ONLINE	Alameda
	09/12/2022-12/17/2022 The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40775 and Math 213 40816). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at vsbroxholm@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
40871	Lec		Staff	ONLINE	Alameda
	The class is Linked to other support class. Student must Enroll/Drop/Waitlist BOTH at the same time to avoid any enrollment errors (Math 13 40870 and Math 213 40871). This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>215</b>	<b>SUPPORT FOR PRE-CALCULUS</b>		<b>2 UNITS</b>		
	Review of the core prerequisite skills, competencies, and concepts needed in pre-calculus COREQUISITE: MATH 1				
40813	Lec		Kaesar	ONLINE	Alameda
	09/12/2022-12/17/2022 Student must enroll in Both Math 1 (40873) and Math 215 (40813) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rkaesar@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>216</b>	<b>SUPPORT FOR TRIGONOMETRY</b>		<b>1 UNIT</b>		
	Review of the core prerequisite skills, competencies, and concepts needed in trigonometry COREQUISITE: MATH 50				
40817	Lec		Montgomery	ONLINE	Alameda
	09/12/2022-12/17/2022 Student must enroll in Both Math 50 (40875) and Math 216 (40817) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 3:00-3:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cemontgomery@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
40817	Lec 3:00-3:50 PM	Th	Montgomery	ONLINE	Alameda
	09/12/2022-12/17/2022 Student must enroll in Both Math 50 (40875) and Math 216 (40817) at the SAME TIME to avoid enrollment requisite error. This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 3:00-3:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cemontgomery@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>225</b>	<b>MATHEMATICS FOR TECHNICIANS</b>		<b>3 UNITS</b>		
	Mathematics for technicians PREREQUISITE: MATH 250 OR 251D OR 253 OR PLACEMENT THROUGH MULTIPLE-MEASURES ASSESSMENT PROCESS				
40886	Lec		Bui	ONLINE	Alameda

MATHEMATICS

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at pbui@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**MUSIC**

**\*\* 10 MUSIC APPRECIATION 3 UNITS**

Survey designed to enhance the enjoyment of music with emphasis on listening

40643	Lec		Pearson	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40797	Lec		Pearson	HYBRID	Alameda
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*09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40797	Lec 11:00-12:15 PM W		Pearson	G119	Alameda
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*09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 15A JAZZ, BLUES AND POPULAR MUSIC IN THE AMER. CULTURE 3 UNITS**

Historical and critical analysis of unique American music

40644	Lec		Pearson	ONLINE	Alameda
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*This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40983	Lec		Pearson	HYBRID	Alameda
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*09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

40983	Lec 1:30-2:45 PM W		Pearson	G119	Alameda
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*09/12/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 1:30-2:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43340	Lec		Pearson	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided*

**MUSIC**

MUSIC

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

43341	Lec		Henderson	ONLINE	Alameda
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*12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 28 SMALL ENSEMBLE IMPROVISATION/ JAZZ THEORY 2 UNITS**

Study and performance of jazz, blues and improvisation

43271	Lab		Pearson	HYBRID	Alameda
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*10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43271	Lab 7:00-8:50 PM W		Pearson	G119	Alameda
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*10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

Lec			Pearson	HYBRID	Alameda
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Lec 6:00-6:50 PM W			Pearson	G119	Alameda
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**\*\* 117 VOICE I 1 UNIT**

Individualized study of beginning vocal techniques and theory

43274	Lab		Henderson	ONLINE	Alameda
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*10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

43274	Lab 6:00-8:50 PM M		Henderson	ONLINE	Alameda
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*10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".*

**\*\* 118 VOICE II 1 UNIT**

Individualized study of level II vocal techniques and theory

43275	Lab		Henderson	ONLINE	Alameda
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*10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log*



CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>43275</b>	<b>Lab</b>	<b>6:00-8:50 PM</b>	<b>M</b>	<b>Henderson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 119</b>	<b>VOICE III</b>				<b>1 UNIT</b>	
<p>Individualized study of level III beginning vocal techniques and theory</p>						
<b>43276</b>	<b>Lab</b>			<b>Henderson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>43276</b>	<b>Lab</b>	<b>6:00-8:50 PM</b>	<b>M</b>	<b>Henderson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 120</b>	<b>VOICE IV</b>				<b>1 UNIT</b>	
<p>Individualized study of level IV vocal techniques and theory</p>						
<b>43277</b>	<b>Lab</b>			<b>Henderson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>43277</b>	<b>Lab</b>	<b>6:00-8:50 PM</b>	<b>M</b>	<b>Henderson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Mondays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at shenderson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>528</b>	<b>SMALL ENSEMBLE IMPROVISATION / JAZZ THEORY</b>				<b>0 UNIT</b>	
<p>Study and performance of jazz, blues, and improvisation</p>						
<b>43273</b>	<b>Lab</b>			<b>Pearson</b>	<b>HYBRID</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for</p>						

CODE	SEC	L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p>this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>43273</b>	<b>Lab</b>	<b>7:00-8:50 PM</b>	<b>W</b>	<b>Pearson</b>	<b>G119</b>	<b>Alameda</b>
<p>10/10/2022-12/17/2022 This class is partially online with scheduled on-campus meetings on Wednesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at gpearson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
	<b>Lec</b>			<b>Pearson</b>	<b>HYBRID</b>	<b>Alameda</b>
	<b>Lec</b>	<b>6:00-6:50 PM</b>	<b>W</b>	<b>Pearson</b>	<b>G119</b>	<b>Alameda</b>
<b>PHILOSOPHY PHIL</b>						
<b>** 1</b>	<b>INTRODUCTION TO PHILOSOPHY</b>				<b>3 UNITS</b>	
<p>Study of selected classic examples of original works of philosophers</p>						
<b>43155</b>	<b>Lec</b>			<b>Peterson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dpeterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>43342</b>	<b>Lec</b>			<b>Peterson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dpeterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>** 10</b>	<b>LOGIC</b>				<b>3 UNITS</b>	
<p>Consideration of logical problems of language</p>						
<b>43156</b>	<b>Lec</b>			<b>Peterson</b>	<b>ONLINE</b>	<b>Alameda</b>
<p>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at dpeterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
<b>PHYSICS PHYS</b>						
<b>** 4A</b>	<b>GENERAL PHYSICS WITH CALCULUS</b>				<b>5 UNITS</b>	
<p>Comprehensive study of major topics of physics</p>						
<p>PREREQUISITE: MATH 3A</p>						
<b>40666</b>	<b>Lab</b>	<b>6:00-8:50 PM</b>	<b>W</b>	<b>Park</b>	<b>ATLAN100</b>	<b>Alameda</b>
<p>Hybrid Course; online lecture and face-to-face lab. This class is partially online with scheduled on-campus meetings on Mondays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact the instructor at bpark@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to <a href="http://www.peralta.edu">www.peralta.edu</a> and click on "For Students" on the left side. Then select "Student Email".</p>						
	<b>Lec</b>			<b>Park</b>	<b>HYBRID</b>	<b>Alameda</b>
<b>** 4B</b>	<b>GENERAL PHYSICS WITH CALCULUS</b>				<b>5 UNITS</b>	
<p>Comprehensive study of major topics of physics</p>						
<p>PREREQUISITE: PHYS 4A AND MATH 3B</p>						
<b>40986</b>	<b>Lab</b>			<b>Park</b>	<b>HYBRID</b>	<b>Alameda</b>

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
	09/12/2022-12/17/2022 Hybrid Course; online lecture and face-to-face lab. This class is partially online with scheduled on-campus meetings on Tuesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact the instructor at bpark@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>40986</b>	<b>Lab 6:00-8:50 PM</b>	<b>T</b>	<b>Park</b>	<b>ATLAN100</b>	<b>Alameda</b>
	09/12/2022-12/17/2022 Hybrid Course; online lecture and face-to-face lab. This class is partially online with scheduled on-campus meetings on Tuesdays 6:00-8:50pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact the instructor at bpark@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
	Lec		Park	HYBRID	Alameda
<b>** 10</b>	<b>INTRODUCTION TO PHYSICS</b>			<b>4 UNITS</b>	
	Elementary study of major topics of physics				
<b>40957</b>	Lec		Asztalos	ONLINE	Alameda
	This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at sasztalos@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				

**POLITICAL SCIENCE**

**POSCI**

<b>** 1</b>	<b>GOVERNMENT AND POLITICS IN THE UNITED STATES</b>			<b>3 UNITS</b>	
	Introduction to principles and the political process of national, state, and local government				
<b>40645</b>	Lec 9:30-10:45 AM	MW	Lomax	H154	Alameda
	This class is on-campus and meets physically in-person on MW 9:30-10:45am. Please Contact instructor at rlomax@peralta.edu for more information. Canvas usage or other digital learning tools may apply.				
<b>40842</b>	Lec		Brem	ONLINE	Alameda
	10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>40904</b>	Lec		Brem	ONLINE	Alameda
	08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>41038</b>	Lec 9:00-11:50 AM	F	Hurtado-Ortiz	H154	Alameda
	This class is on-campus and meets physically in-person on Fridays 9:00-11:50am. Please Contact instructor at jhortiz@peralta.edu for more information. Canvas usage or other digital learning tools may apply.				
<b>43343</b>	Lec		Brem	ONLINE	Alameda
	12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>43344</b>	Lec		Hurtado-Ortiz	ONLINE	Alameda
	12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jhortiz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".				
<b>** 2</b>	<b>COMPARATIVE GOVERNMENT</b>			<b>3 UNITS</b>	
	Comparative analysis in government and politics				
<b>40767</b>	Lec 9:30-11:55 AM	TTh	Brem	ONLINE	Alameda
	10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on TTH 9:30-11:55am. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". May be taken as a joint learning community with shared assignments; if taken concurrently with POSCI-37 Transformative Social Change and Futures Studies, T (6PM-8:50PM), AND/OR POSCI-3 International Relations ONLINE at College of Alameda. These all start on same date. Please contact rbrem@peralta.edu for information regarding this option.				
<b>** 3</b>	<b>INTERNATIONAL RELATIONS</b>			<b>3 UNITS</b>	
	Nature of relations among nation-states				
<b>40821</b>	Lec		Hurtado-Ortiz	ONLINE	Alameda
	10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 6:00-7:20pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jhortiz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". May be taken as a joint learning community with shared assignments; if taken concurrently with POSCI-37 Transformative Social Change and Futures Studies, T (6PM-8:50PM), AND/OR POSCI-2 Comparative Government TTh (9:30AM-11:55AM), at College of Alameda. These all start on same date. Please contact rbrem@peralta.edu for information regarding this option.				
<b>** 26</b>	<b>UNITED STATES AND CALIFORNIA CONSTITUTION</b>			<b>3 UNITS</b>	
	Introductory survey of philosophy, theory, and application of constitutional principles				
<b>43128</b>	Lec		Hurtado-Ortiz	ONLINE	Alameda
	10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at jhortiz@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". POSCI-26 is a substitute for POSCI-1 as a SUBSTITUTION OPTION FOR PRE-LAW SCHOOL bound students. POSCI-26 satisfies the same "CSU American Institutions Requirement" as POSCI-1. POSCI-26 is suited to students interested in exploring career paths in various legal & law professions OR who are a part of the "Pathway to Law School" track. Please contact CCUL Coordinator at rbrem@peralta.edu for information regarding this option.				
<b>** 37</b>	<b>TRANSFORMATIVE SOCIAL CHANGE AND FUTURES STUDIES</b>			<b>3 UNITS</b>	
	Introduction to alternative futures studies as a field of study				
<b>43260</b>	Lec		Brem	ONLINE	Alameda
	10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu				

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
					and click on "For Students" on the left side. Then select "Student Email". May be taken as a joint learning community with shared assignments; if taken concurrently with POSCI-2 Comparative Government TTh (9:30AM-11:55AM), AND/OR with POSCI-3 International Relations ONLINE at College of Alameda. These all start on same date. Please contact rbrem@peralta.edu for information regarding this option.
<b>43260</b>	<b>Lec 6:00-8:50 PM</b>	<b>T</b>	<b>Brem</b>	<b>ONLINE</b>	<b>Alameda</b>
					10/10/2022-12/17/2022 This class is 100% online with required, regularly scheduled Zoom meetings on Tuesdays 6:00-8:50pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". May be taken as a joint learning community with shared assignments; if taken concurrently with POSCI-2 Comparative Government TTh (9:30AM-11:55AM), AND/OR with POSCI-3 International Relations ONLINE at College of Alameda. These all start on same date. Please contact rbrem@peralta.edu for information regarding this option.

**PSYCHOLOGY**

**PSYCH**

<b>** 1A</b>	<b>INTRODUCTION TO GENERAL PSYCHOLOGY</b>				<b>3 UNITS</b>
					Scientific principles of psychology
40646	Lec 8:00-10:50 AM	T	Chishty	H153	Alameda
					This class is on-campus and meets physically in-person on Tuesdays 8:00-10:50am. Please Contact instructor at echishty@peralta.edu for more information. Canvas usage or other digital learning tools may apply.
40647	Lec		Peterson-Guada	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40703	Lec		Peterson-Guada	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40741	Lec		Peterson-Guada	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
40746	Lec		Chishty	ONLINE	Alameda
					This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 7:00-8:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>40746</b>	<b>Lec 7:00-8:15 PM</b>	<b>Th</b>	<b>Chishty</b>	<b>ONLINE</b>	<b>Alameda</b>
					This class is 100% online with required, regularly scheduled Zoom meetings on Thursdays 7:00-8:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40830	Lec		Peterson-Guada	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43345	Lec		Peterson-Guada	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
43346	Lec		Chishty	ONLINE	Alameda
					12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 1B</b>	<b>INTRODUCTION TO GENERAL PSYCHOLOGY</b>				<b>3 UNITS</b>
					Continuation of PSYCH 1A
40648	Lec		Peterson-Guada	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 3</b>	<b>INTRODUCTION TO PERSONALITY THEORY</b>				<b>3 UNITS</b>
					Classical and contemporary personality theories. Theorists from each of the major forces in psychology
43121	Lec 11:00-12:15 PM	MW	Brem	ONLINE	Alameda
					This class is 100% online with required, regularly scheduled Zoom meetings on MW 11:00-12:15pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at rbrem@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>** 7A</b>	<b>PSYCHOLOGY OF CHILDHOOD</b>				<b>3 UNITS</b>
					Physical, intellectual, and emotional growth of children from conception to puberty
40649	Lec		Chishty	ONLINE	Alameda
					This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".
<b>43122</b>	<b>Lec 6:00-9:50 PM</b>	<b>W</b>	<b>Brown</b>	<b>H113</b>	<b>Alameda</b>
					09/12/2022-12/17/2022 This class is on-campus and meets physically in-person on Wednesdays 6:00-9:50pm. Please contact instructor at asharebrown@peralta.edu for more information. Canvas usage or other digital learning tools may apply.
<b>** 7B</b>	<b>ADOLESCENT PSYCHOLOGY</b>				<b>3 UNITS</b>
					Study of adolescence

PSYCHOLOGY

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40903	Lec		Chishty	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>* 11</b>	<b>TRANSPERSONAL PSYCHOLOGY</b>				<b>3 UNITS</b>
Explores consciousness, mind-body relationship, and role of spiritual inquiry in human transformation					
43160	Lec		Peterson-Guada	ONLINE	Alameda
<i>10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at speterson@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 12</b>	<b>HUMAN SEXUALITY</b>				<b>3 UNITS</b>
Exploration and analysis of the multifaceted aspects of human sexuality					
40845	Lec		Chishty	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at echishty@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 18</b>	<b>PSYCHOLOGY OF RACE AND ETHNICITY IN THE U.S.</b>				<b>3 UNITS</b>
Examination of the philosophical roots of the psychological and behavioral modalities expressed by people of color					
43123	Lec 9:00-11:50 AM	F	Peterson-Guada	H113	Alameda
<i>This class is on-campus and meets physically in-person on Fridays 9:00-11:50pm. Please contact instructor at speterson@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
<b>** 24</b>	<b>ABNORMAL PSYCHOLOGY</b>				<b>3 UNITS</b>
Survey of major psychological disorders					
PREREQUISITE: PSYCH 1A					
40650	Lec 9:00-11:50 AM	M	Ahmadi	H113	Alameda
<i>This class is on-campus and meets physically in-person on Mondays 9:00-11:50am. Please contact instructor at iahmadi@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					

**SOCIAL SCIENCE**

**SOCSC**

<b>** 125</b>	<b>STATISTICS FOR THE SOCIAL SCIENCES</b>				<b>3 UNITS</b>
Introduction to the basic statistical techniques and analyses commonly used in social science research					
PREREQUISITES: MATH 203; AND SOC 001; OR ANTHR 001; OR ANTHR 003; OR PSYCH 001A; OR POSCI 002					
43119	Lec		Staff	ONLINE	Alameda
<i>10/17/2022-12/10/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please visit www.alameda.peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					

SOCIAL SCIENCE

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<b>SOCIOLOGY</b>					<b>SOC</b>
<b>** 1</b>	<b>INTRODUCTION TO SOCIOLOGY</b>				<b>3 UNITS</b>
Basic concepts, theoretical approaches, and methods of sociology					
40713	Lec		Sandhu	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
40721	Lec		Hendrie	ONLINE	Alameda
<i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ghendrie@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
40738	Lec		Sandhu	H153	Alameda
<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus and/or on zoom meetings on Mondays 10:00-11am. The meeting dates are 09/12/22; 10/03/22; 11/07/22; and 12/05/22. Please check your Peralta email account for a welcome message from the instructor about this course. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
40738	Lec		Sandhu	HYBRID	Alameda
<i>09/12/2022-12/17/2022 This class is partially online with scheduled on-campus and/or on zoom meetings on Mondays 10:00-11am. The meeting dates are 09/12/22; 10/03/22; 11/07/22; and 12/05/22. Please check your Peralta email account for a welcome message from the instructor about this course. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
40808	Lec 9:30-12:20 PM	F	Sandhu	H153	Alameda
<i>This class is on-campus and meets physically in-person on Fridays 9:30-12:20pm. Please contact instructor at ssandhu@peralta.edu for more information. Canvas usage or other digital learning tools may apply.</i>					
43347	Lec		Sandhu	ONLINE	Alameda
<i>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
43348	Lec		Harris	ONLINE	Alameda
<i>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please Contact instructor at richardharris@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i>					
<b>** 2</b>	<b>SOCIAL PROBLEMS</b>				<b>3 UNITS</b>
Study of society through the application of sociological principles and critical thinking skills to the identification and analysis of selected social problems					



CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
40843	Lec		Harris	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at richardharris@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43117	Lec		Sandhu	ONLINE	Alameda
<p><i>10/10/2022-12/17/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>** 3</b>	<b>SOCIOLOGY OF WOMEN</b>			<b>3 UNITS</b>	
<p>Exploration of various conceptual frameworks regarding the status of women</p>					
40714	Lec		Sandhu	ONLINE	Alameda
<p><i>08/22/2022-10/15/2022 This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email". Then select "Student Email".</i></p>					
<b>** 5</b>	<b>MINORITY GROUPS</b>			<b>3 UNITS</b>	
<p>Analysis of racial, religious, and ethnic minority groups</p>					
40747	Lec		Quezada	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at aquezada@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
40809	Lec		Campbell	ONLINE	Alameda
<p><i>his class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43118	Lec		Sandhu	HYBRID	Alameda
<p><i>10/17/2022-12/10/2022 This hybrid course has 1 orientation meeting on Monday 10/17/22 from 10:00 am -11:00 am that you can attend in person on campus and/or via Zoom. The instructor will send a welcome email one week prior to the start of the session to your Peralta email account. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43118	Lec 10:00-10:50 AM M		Sandhu	H153	Alameda
<p><i>10/17/2022-12/10/2022 This hybrid course has 1 orientation meeting on Monday 10/17/22 from 10:00 am -11:00 am that you can attend in person on campus and/or via Zoom. The instructor will send a welcome email one week prior to the start of the session to your Peralta email account. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43349	Lec		Sandhu	ONLINE	Alameda

CODE	SEC L/L HOURS	DAYS	INSTRUCTOR	ROOM	COLLEGE
<p><i>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
43350	Lec		Campbell	ONLINE	Alameda
<p><i>12/19/2022-01/13/2023 Winter Intersession Course. This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at jcampbell@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>* 11</b>	<b>THE SOCIOLOGY OF HEALTH AND ILLNESS</b>			<b>3 UNITS</b>	
<p>Health and Illness</p>					
43159	Lec		Sandhu	ONLINE	Alameda
<p><i>This class is 100% online with no mandatory scheduled Zoom meetings. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ssandhu@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**SPANISH** **SPAN**

<b>** 1A</b>	<b>ELEMENTARY SPANISH</b>			<b>5 UNITS</b>	
<p>Development and application of language skills and cultural exploration of the Spanish speaking world</p>					
40651	Lec		Weiss	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 6:00-7:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cweiss@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					
<b>40651</b>	<b>Lec 6:00-7:15 PM</b>	<b>MW</b>	<b>Weiss</b>	<b>ONLINE</b>	<b>Alameda</b>
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on MW 6:00-7:15pm, remaining hours asynchronously online. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at cweiss@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					

**VIETNAMESE** **VIET**

<b>** 1B</b>	<b>ELEMENTARY VIETNAMESE II</b>			<b>5 UNITS</b>	
<p>Continuation of VIET 1A</p>					
<p>PREREQUISITE: VIET 1A</p>					
40739	Lec 5:30-7:45 PM	TTh	Tong	ONLINE	Alameda
<p><i>This class is 100% online with required, regularly scheduled Zoom meetings on TTH 5:30-7:45pm. Instruction will be provided through the college learning management system Canvas and Zoom software. On the course start date, log into Canvas to begin. Please contact instructor at ktong@peralta.edu for more information. All instructions and communications for this class will be sent to Peralta student email accounts. To access your student email account, go to www.peralta.edu and click on "For Students" on the left side. Then select "Student Email".</i></p>					



# Prerequisite/Corequisite Policy & Procedures

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## Prerequisites

Some courses have prerequisites: faculty have determined that students are highly unlikely to succeed in these courses unless they have acquired a certain level of skills or knowledge, usually through taking another course beforehand. The prerequisites for each course are listed in the class schedule.

When you attempt to enroll Online in a course with a prerequisite, the system checks your academic records for evidence that you have taken or are taking the prerequisites at one of the Peralta Colleges.

1. If you have taken the prerequisites at a Peralta College after 1987 and have received a grade of C or better in it, you are allowed to enroll.
2. If you are currently taking the prerequisites, you are allowed to enroll conditionally until your grade is received. If your grade in the prerequisites is below a C, you will be automatically dropped from the higher level course. You will be informed of this by Peralta email.
3. If you have met the prerequisites through a course taken at another college, you will need to submit proof to the counseling department.
4. If you feel the prerequisite has been met through assessment at another institution, and you have either your scores and placement recommendations or a transcript showing the courses you assessed into and enrolled in, or through other means, (this is referred to as "Multiple Measure Assessment" in the class schedule), please see a counselor. The counselor will look at your test scores and discuss your preparation for the course. If the counselor determines that you have met the prerequisites, he/she will clear you for the course and you will be allowed to enroll.
5. If you feel that you have met the prerequisites through your life experience, or you believe that the prerequisites is unnecessary or unlawful, go to the admissions office to complete and sign a Petition for Prerequisite Challenge. You will immediately be cleared to enroll, pending review of your petition by faculty. If your challenge is approved you will remain

in the class. If your petition is denied, you will be dropped from the class. You will be informed of this by phone. Challenge petitions must be approved or denied within five working days of the day they were filed. If your petition is not reviewed within five working days, you will remain in the class.

## Co-requisites

Some courses have co-requisites: faculty have determined that students are highly unlikely to succeed in these courses unless they enroll in the co-requisite course at the same time. The co-requisites for each course are listed in the class schedule.

If you enroll in a course with a co-requisite, make sure to enroll in the co-requisite course as well. (If you have previously taken the co-requisite course and obtained a grade of C or better, you don't need to enroll in it again).

## Open Classes

It is the policy of the Peralta Community College District that, unless specifically exempted by statute, every course, sections or classes, the average attendance of which is to be reported for state aid, wherever offered and maintained by the District, shall be fully opened to enrollment and participation by any person who has been admitted to the College and who meets such prerequisites as may be established pursuant to Chapter II, Division 2, Part VI, Title 5 of the California Administrative Code, commencing with Section 51820.

## Student Study Load

In order to complete an Associate in Arts or Associate in Science degree at one of the Peralta Colleges in two years, an average unit load of 15 units per term is often necessary. Students may not carry more than 18 units (including a combined total of all Peralta Colleges) without prior approval of a counselor. Counselor approval is required for excess units up to 21.5 units. Enrollment in 22 to 25 units requires approval of the Dean of Student Services. Under no circumstances will approval be granted beyond 25 units. The maximum number of units for the Summer Session is ten (10). For college purposes, a full-time student is one who is carrying 12 or more units. Students are not permitted to enroll in classes with conflicting or overlapping meeting times.

# College Services & Information

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## Admissions and Enrollment

- Admission and enrollment in classes are separate processes. Both must be completed before you can attend classes and earn credit in your courses. Admission is the process which admits you to the college and permits you to enroll in classes. Enrollment is the process of signing up for individual classes after you are admitted to the college.
- It may take one day or more to complete the entire admission/enrollment process, based upon your status and available schedule of services.
- Do not mistake admissions and enrollment with only having to attend classes. You must follow the admissions and enrollment guidelines by enrolling online at [www.peralta.edu](http://www.peralta.edu).
- If you feel you qualify for Financial Aid, apply EARLY in the academic year to determine eligibility and receive assistance in a timely manner. Contact the Financial Aid Office at (510) 748-2391.
- See a counselor EARLY and throughout each semester to establish an appropriate academic program plan which will help keep you on the path to your transfer, vocational or personal enrichment goals.
- Check the Academic Calendar each semester to note deadlines for adding and dropping classes, submitting graduation petitions, priority registration dates as a continuing student, holiday schedules, final exam week, etc.

### IMPORTANT!

Students are responsible for submitting their Add and/or Drop online; failure to do so can result in credits not being given for class work completed or in unwanted grades being awarded for the class(es).

## Adult Education Transition

The College of Alameda Adult Transitions Program works with Adult Schools and Community Based Organizations to foster a seamless transition into the Peralta Community College system. To get you started, we can offer introductory meetings and presentations, enrollment and financial aid assistance, college tours, and transitions course that will provide group assistance through the matriculation process. Whether students are seeking degrees to transfer, career technical education to employment, or a self-study education plan for professional development, we are here to ensure your success. The Adult Transitions office is located in the Library, Second Floor, and Room 223.

## Alameda Science and Technology Institute

The Alameda Science and Technology Institute (ASTI) is a high school that is part of the Alameda Unified School District. ASTI is located on College of Alameda campus. For further information about the application process, eighth grade students or their parents may contact the Office of Secondary Schools, Alameda Unified School District, at (510) 337-7094, or [ASTI@alameda.k12.ca.us](mailto:ASTI@alameda.k12.ca.us).

## Athletics

The College of Alameda intercollegiate athletic program provides students the opportunity to participate in Men's Basketball and Women's Volleyball. College of Alameda is a member of the Bay Valley Conference (BVC) and the California Community Colleges Athletic Association (CCCAA).

## Bookstore

The College of Alameda Bookstore carries all course materials required for courses at the College, as well as school supplies, imprinted clothing and gift items, course-related reference materials, and beverages and snacks. The store is located at the south end of the Student Center, Building F, next to the Student Lounge.

Textbooks play an important role in education. The store has a complete selection of money-saving used books, which are discounted 25% off the new book price. Remember to shop early for the best selection of used books.

Regular Store Hours:

Monday – Thursday	8:30 a.m. – 5:00 p.m.
Friday	8:30 a.m. – 3:00 p.m.

\*Bookstore will be open extended hours during the start of the semester. Call for extended hours and dates.

Contact Information:

Phone (510) 748-2246 – Fax (510) 523-8576

E-mail: [0187mgr@follett.com](mailto:0187mgr@follett.com)

## Books

The college bookstore carries all textbooks required for courses offered at College of Alameda, as well as many general books, paperbacks and course-related reference books and materials.

## Purchasing Textbooks

Textbooks may differ between sections. In order to ensure that you purchase the correct textbooks, please bring a copy of your schedule when you come to the Bookstore. You can also purchase your textbooks online at [www.coa](http://www.coa).

# College Services & Information (Continued)

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bkstr.com. When purchasing online you can choose to have your books held for pickup at the CoA Bookstore, or, for a fee, they can be delivered directly to your home or business.

## Payment

The CoA Bookstore accepts cash, credit cards (MasterCard, Visa, Discover, or American Express) or EOPS vouchers for purchases. Checks are not accepted, unless they are checks issued by the Department of Rehabilitation.

## Textbook Return Policy

Refunds will be gladly given when you provide a register receipt with the book and the book is in new condition, with no writing, notes or underlining in it. When returning shrink-wrapped sets, make sure all items are enclosed. Please be careful before opening shrink-wrapped sets.

Many contain electronic media and are only returnable if they are defective.

The last day for a refund with a receipt is one week from the start of the semester. The last day for a refund with a receipt AND a schedule showing the class as dropped is the last day to drop classes in the schedule.

Other textbooks may be returned for a full refund within two days of your purchase date with receipt and in the condition in which they were bought. Textbooks purchased during “finals week” (or during the last week of classes) are not returnable for a full refund.

## Textbook Buyback Policy

The resale value of a textbook depends on supply and demand. If your book is being reused on campus, we will offer 50% of the purchase price. If not, a wholesale value will be offered based upon edition and need.

## CalWORKS

CalWORKS at College of Alameda encourages personal responsibility and accountability. It is committed to helping individuals receive an education and training, which will provide employment opportunities. CalWORKS promotes short-term training, as well as life-long learning. The ultimate goal of our program is to assist CalWORKS students with vocational/educational training programs that lead to self sufficiency.

## Catalog

The current College of Alameda General Catalog contains degree and certificate requirements and complete course descriptions.

The catalog can be purchased at the bookstore or downloaded for free at [https://alameda.edu/home/college\\_catalogs/](https://alameda.edu/home/college_catalogs/)

## Class Start and End Times

Students are expected to be in class, prepared for instruction, at the designated class starting time.

## College Hour

The policy of College of Alameda is to provide for a “College Hour” on Tuesday from 12:30 p.m. to 1:30 p.m., so as to encourage college-wide events, student clubs and other extracurricular activities. No classes should be scheduled during this hour.

## Student Accessibility Services (SAS)

SAS provides both instruction and support services to students with disabilities who are enrolled at the College. Services include academic, vocational, and personal counseling; diagnostic testing; testing accommodations; and alternate media. Instruction is offered through Learning Resources courses. For more information, please contact SAS at (510) 748-2328 or visit the SAS office in room D-117.

## EOPS/ CARE/ CAFYES/NextUp

Educational Opportunity Programs and Services (EOPS) is a state-funded program that was created to enable students affected by language, social, and/or economic challenges to achieve their educational objective and goals; including, but not limited to, obtaining job skills, occupational certificates, or associate degrees, and/or transferring to four-year institutions.

## Cooperative Agencies Resources for Education (CARE)

The CARE program in the California Community Colleges as “a unique educational program geared toward the welfare recipient who desires job-relevant education to break the dependency cycle.” As a supplemental component of EOPS, CARE provides educational support services designed for the academically under-prepared, low income, single parent population

## Cooperating Agencies Foster Youth Educational Support/NextUp Program (CAFYES/NextUp)

This is a supplemental component of the existing Extended Opportunity Programs and Services (EOPS) program. The purpose of CAFYES is to strengthen the capacity of community college districts to support the higher education success, health and well-being of former who are enrolled at the College of Alameda.

## Instructional and Other Materials Fees

During the first week of instruction in some courses or Certificate programs, students will be provided with a list

# College Services & Information (Continued)

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of required tools and/ or materials which each student is expected to obtain and which will be of continuing use to the student upon completion of the course or program. Students are asked to pay for printing in the library and Learning Resources Center.

## LGBTQQIA

College of Alameda is committed to equity and inclusion for students, faculty and staff members who are lesbian, gay, bisexual, transgender, queer, questioning, intersex, or gender non-conforming. For a list of Safe Space employees, please go to [alameda.peralta.edu/lgbtqqia](http://alameda.peralta.edu/lgbtqqia)

## Library and Learning Resources Center

The Library and Learning Resources Center (Building L) houses a wide variety of services and resources for students, faculty and staff.

The Library, on the main floor, contains more than 30,000 volumes, 215 periodicals, pamphlets and microform materials. Also available are photocopiers and computers for library research, study rooms and a leisure reading area.

## Library

The Library is located on the first floor of the L Building and houses an instructional area, circulation services desks and reference desks as well as the print collection, which includes Best Sellers, Circulating Books, Reference Books, Easy Readers, Periodicals, and Textbook Reserves. The Library offers online resources as well, which include article databases, eBooks and streaming videos. Other Library services located on the first floor include photocopiers, group study rooms, a leisure reading area, and the library office. At the Reference desk, the librarians provide instruction in the use of library resources for individuals, classes, and workshops. The Library also offers online reference help via our "Ask a COA Librarian" chat service accessible from our library homepage at [alameda.peralta.edu/library](http://alameda.peralta.edu/library). The online catalog provides access to all Peralta College libraries' print collections. A variety of additional online resources, including electronic periodical databases, are also available on the reference computer workstations and remotely for registered students.

The College of Alameda student identification card for the current semester is the user's library card. Library users are responsible for returning borrowed materials on time and for paying a charge for lost or severely damaged materials. Circulating materials are considered overdue when not returned by the due date. Failure to meet these obligations will result in a "hold" on registration and borrowing privileges. A library "hold" can be removed when overdue

library materials are returned and/or all charges are paid. Library users that do not comply with or violate the College of Alameda Student Code of Conduct or Library rules and regulations may be subject to disciplinary action and/or loss of library privileges.

## Mathematics Engineering Science Achievement (MESA)

The College of Alameda MESA program is a peer and professional support community whose sole aim is to increase access and opportunities of success in STEM-related fields to students who are the first in their family to graduate college, and come from a low-income and historically underrepresented background. We provide resources and support to MESA students to cultivate essential academic skills, develop leadership, and achieve success in school, career, life, and STEM-related fields. The MESA Center is located in 860 Atlantic Avenue, Room 125.

## Student Activities & Campus Life

The Office of Student Activities & Campus Life supports a variety of student-centered activities, including on-campus events, student government (Associated Students of CoA), and many student clubs. For more information, visit their offices on the second floor of Building F.

## Student Grievance and Due Process Policy

The Peralta Colleges have developed procedures and channels by which a student may request a hearing for any appropriate grievance. A student has the right of protection and may initiate a grievance action in accord with official district guidelines. A student is responsible for complying with all college regulations as established by the instructor for each course in which he or she is enrolled. College of Alameda and the district office shall insure that a student is accorded due process as stated in the written procedures of the college governing cases of admission, probation, suspension or dismissal. For more information or for help in filing a grievance, go to the office of the Vice President of Student Services.

Dishonesty, i.e., cheating, plagiarism or furnishing false information to the college, forgery, alteration or misuse of college documents, records, or identification documents, is a violation of the Student Code of Conduct and may result in disciplinary action.

## Counseling Department

College of Alameda's Counseling Department provides comprehensive services and programs that empower students to identify and achieve their educational goals. The department also offers classroom counseling and

## College Services & Information (Continued)

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guidance courses to assist students with recognizing their full potential through developing self-awareness, educational management, and career planning skills.

### **Transfer Center**

The Transfer Center provides a variety of services and workshops for students interested in transferring to a four-year college or university. For more information about the Transfer Academy, please call (510) 748-2113.

### **Umoja Learning Community**

Umoja - a Kiiswahili word for unity is a community and critical resource dedicated to enhancing the cultural and educational experiences of African-American and other students. In the Umoja community educators and learners are committed to the academic success, personal growth, and self-actualization of students. The Umoja community seeks to educate the whole student - mind, body, and spirit. The Umoja Learning Community is located in the Library, Second Floor, Room L215, please call (510) 748-5274

### **Veterans Resource Center/VA Educational**

Veterans who would like to utilize their Montgomery G.I. Benefits should contact the College of Alameda Veteran's Resource Center. Initial applications can take from six to eight weeks for processing. If you need benefits prior to the start of a semester, please contact the Veteran's office four weeks before the start of the semester to inquire about advance pay. Failure to submit the proper paperwork will result in an interruption of your Montgomery G.I. Benefits. The Veterans Resource Center is located in the G-Building, 2nd Floor, Room G236. For more information call:(510) 748-5293 or (510) 748 -5284 or visit <https://alameda.edu/students/veterans-resource-center/>

### **Wellness Center**

The College provides the services of a nurse and mental health counselor to support student health and wellness. Consultation and health services are free of charge to all College of Alameda students. The Wellness Center is located on the first floor of the Student Center and generally operates Monday-Friday 8am-5pm. Days and times are subject to change due to COVID-19. For information, call (510) 748-2320.

For more comprehensive health services, students may schedule an appointment at the Peralta Wellness Center at Laney College, (510) 464-3134.

*Due to the ongoing COVID-19 shelter at home orders, all offices are physically closed. All services and classes are being offered remotely with the exception of a few in-person labs and CTE courses. Also, please visit [safe.peralta.edu/](https://safe.peralta.edu/) for the latest updates on all PCCD classes and operations affected by COVID-19.*





# OFFICE OF INTERNATIONAL EDUCATION

web.peralta.edu/international • international@peralta.edu • 510-466-7380 • (fax) 510-465-3257

## Our Services

Academic/Personal Counseling and Activities/Trips  
Advising  
Assistance with Department of Motor Vehicles (DMV)  
Assistance with Social Security  
Assistance with Tuition Issues  
F-1 Student Workshops  
Immigration Advising  
International Student Admissions  
International Student Graduation  
New Student Orientation & Welcome Day  
Housing Resources  
Health, Medical and Safety Issues  
Employment Resources and Services  
International Student Clubs

## Our Offices

### District Office

333 East 8th Street, Oakland, CA 94606  
Contact Drew Gephart - [dgephart@peralta.edu](mailto:dgephart@peralta.edu)

### Berkeley City College

2000 Center Street, Berkeley CA 94704  
Suite 100  
[berkeleycitycollege.edu/wp/international](http://berkeleycitycollege.edu/wp/international)

## Steps to Apply

### 1. Obtain a Peralta Student ID

- i. Visit [web.peralta.edu/international/how-to-apply](http://web.peralta.edu/international/how-to-apply) and "Select" your home campus: Berkeley City College | College of Alameda | Laney College | Merritt Colleges.
- ii. Create an OpenCCC Account (an online service of California Community Colleges).
- iii. Sign into OpenCCC, select "Start an Application" and follow the steps to complete an OpenCCC International Application.
- iv. Select Start an International Application\* and follow the steps to obtain a Peralta Student ID.

\* Under current visa type, unless you have an F-1 visa, select "OTHER or NONE" and check the "no visa yet" box.

### 2. Set up a Peralta Email Account

- i. Check for an email from the Peralta Admissions & Records Office within 24 hours of submitting your application. Subject Line: *Student Campus Solutions System*
- ii. Locate your Peralta email address and password sent to your personal email.
- iii. Wait 24 business hours and use information to activate your Peralta Email Account.

### 3. Submit a Peralta International Student Application

- i. Login to the International Student Portal at <https://international.peralta.edu>
- ii. Once logged in, select an application: Overseas (for new students outside the U.S.) or Transfer (for students in the U.S. who already have an F-1 visa).
- iii. Select Apply Now and follow the steps to submit a Peralta International Student Application

*For Change of Status, Concurrent Enrollment, or if you are in the U.S. on another visa, please contact [international@peralta.edu](mailto:international@peralta.edu) to learn how you can enroll today!*

## Stay Connected!

Connect with other International Students through our social media



@Peralta International Students



@peraltainternational



@peraltaintl



@peraltaintl

## Important Information

- Students are encouraged to apply early to ensure class enrollment
- International Student Orientation is required for all new F-1 students (now online through CANVAS)
- F-1 students are required to maintain a minimum of 12 units each semester (except summer)
- All F-1 students are required to purchase the mandatory Peralta international health insurance plan.
- F-1 students must update their contact information (address, cell phone, email) with the International Office within 10 days of any change.
- F-1 students are required to have a Student Education Plan (SEP) within the first year
- F-1 students must inform the International Office of change of status or departure/ transfer out through our GPS Departure out process.

**\*\*The Office of International Education encourages all students to review <https://safe.peralta.edu/> to receive updates on campus access, vaccination policies, and other important topics. \*\***

# PERALTA COLLEGES STUDY ABROAD PROGRAMS



Tentative Programs for 2022 are listed below. For each program, an official decision will be made 120 days before departure if it will be offered or not based on safety factors which include, but are not limited to:

- Department of State Travel Warnings (Must drop down to Level 2)
- CDC Travel Advisories (Must drop down to Level 2)

No Payments are being collected at this time until program is confirmed (120 days before travel).

## Study Abroad Programs

Available for International & Domestic Students

[web.peralta.edu/international/study-abroad](http://web.peralta.edu/international/study-abroad)

Contact Drew Gephart, International Services

Manager for more info:

(510) 587-7834 • [dgephart@peralta.edu](mailto:dgephart@peralta.edu)

## Tentative Programs for 2022

[African Heritage in Latin America](#)  
[PERU \(Laney College\)](#)

[Business After Pandemic](#)  
[MOROCCO \(College of Alameda\)](#)

[Cosmetology](#)  
[LONDON \(Laney College\)](#)

[Critical Thinking](#)  
[BELIZE \(Merritt College\)](#)

[Dance](#)  
[GHANA & TANZANIA \(Laney College\)](#)

[Economics](#)  
[FRANCE/GERMANY \(College of Alameda\)](#)

*\* All Programs Subject to Change and Approval by College Departments*

If you are interested in any of these programs, please begin by filling out our [Pre-Travel Study Abroad Information Form](#)

To Sign up for more information about specific programs, visit [web.peralta.edu/international/studyabroadapplication](http://web.peralta.edu/international/studyabroadapplication)

## Financial Aid

A student's enrollment in a program of study abroad approved for credit by Peralta may be considered enrollment for the purpose of applying for assistance under Title I. Title IV financial aid is federally funded aid such as Federal Pell Grant, Federal Supplemental educational Opportunity Grant, (SEOG), Federal Perkins Loan, Federal Subsidized and Unsubsidized Direct Loans.

If study abroad/travel is canceled some courses may still be offered virtually/online. Please check with individual instructors for more details.

**\*\*The Office of International Education and PCCD is continuously monitoring COVID-19, CDC website, and Department of State travel advisories as it relates to Study Abroad programs for the Spring/Summer 2022 semesters. Please visit <https://web.peralta.edu/international/study-abroad> for a listing of programs. You may email [studyabroad@peralta.edu](mailto:studyabroad@peralta.edu) with any questions you may have about PCCD's Study Abroad Programs. \*\***

## Other Study Abroad Information Resource

- Critical Language Scholarship Program  
[clscholarship.org](http://clscholarship.org)
- Guilman Scholarship Program  
[gilmanscholarship.org](http://gilmanscholarship.org)
- Peralta Colleges Foundation Scholarship  
[peraltafoundation.org](http://peraltafoundation.org)
- Go Overseas  
[gooverseas.com](http://gooverseas.com)
- California Colleges for International Education  
[ccieworld.org](http://ccieworld.org)

# College District Policies

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For a complete list of Board Policies, go to [web.peralta.edu/trustees/board-policies/](http://web.peralta.edu/trustees/board-policies/)

## **BOARD POLICY 3410 NONDISCRIMINATION**

The District is committed to equal opportunity in educational programs, employment, and all access to institutional programs and activities.

The District, and each individual who represents the District, shall provide access to its services, classes, and programs without regard to national origin, religion, age, sex or gender, gender identity, race or ethnicity, color, medical condition, ancestry, sexual orientation, marital status, physical or mental disability, active duty military and veterans, pregnancy, or because he or she is perceived to have one or more of the foregoing characteristics, or based on association with a person or group with one or more of these actual or perceived characteristics.

The Chancellor shall establish administrative procedures that ensure all members of the college community or persons using the services of the district can present complaints regarding alleged violations of this policy and have their complaints heard in accordance with the Title 5 regulations and those of other agencies that administer state and federal laws regarding nondiscrimination.

No District funds shall ever be used for membership, or for any participation involving financial payment or contribution on behalf of the District or any individual employed by or associated with it, to any private organization whose membership practices are discriminatory on the basis of national origin, religion, age, sex or gender, race, color, medical condition, ancestry, sexual orientation, marital status, physical or mental disability, active duty military and veterans, pregnancy, or because he or she is perceived to have one or more of the foregoing characteristics, or because of his or her association with a person or group with one or more of these actual or perceived characteristics.

## **Administrative Policy 3410 Nondiscrimination - Educational Programs and other Services**

The District shall provide access to its services, classes and programs without regard to, national origin, religion, age, sex or gender, gender identification, race or ethnicity, color, medical condition, ancestry, sexual orientation, marital status, physical or mental disability, pregnancy or because he/she is perceived to have one or more of the foregoing characteristics, or based on association with a person or group with one or more of these actual or perceived characteristics.

- A. All classes, including credit, noncredit and not-for-credit, shall be conducted without regard to the gender of the student enrolled in the classes. As defined in the Penal Code, "gender" means sex, and includes a person's gender identity and gender-related appearance and behavior whether or not stereotypically associated with the person's assigned sex at birth.

- B. The District shall not prohibit any student from enrolling in any class or course on the basis of gender.
- C. Academic staff, including but not limited to counselors, instructors and administrators shall not offer program guidance to students which differs on the basis of gender.
- D. Insofar as practicable, the District shall offer opportunities for participation in athletics equally to male and female students.

## **BOARD POLICY 3433 PROHIBITION OF SEXUAL HARASSMENT UNDER TITLE IX**

All forms of sexual harassment are contrary to basic standards of conduct between individuals. State and federal law and this policy prohibit sexual harassment and the District will not tolerate sexual harassment. The District is committed to providing an academic and work environment that respects the dignity of individuals and groups. The District shall be free of sexual harassment and all forms of sexual intimidation and exploitation including acts of sexual violence.

The District seeks to foster an environment in which all employees, students, applicants for employment, and applicants for admission feel free to report incidents of sexual harassment in violation of this policy and Title IX, without fear of retaliation or reprisal. Therefore, the District also strictly prohibits retaliation against any individual for filing a complaint of sexual harassment in violation of this policy and Title IX or for participating, or refusing to participate, in a sexual harassment investigation. The District will investigate all allegations of Title IX retaliation swiftly and thoroughly. If the District determines that someone has retaliated, it will take reasonable steps within its power to stop such conduct. Individuals who engage in Title IX retaliatory conduct are subject to disciplinary action, up to and including termination or expulsion.

Any employee, student, applicant for employment, or applicant for admission who believes he/she/they has been harassed or retaliated against in violation of this policy should immediately report such incidents by following the procedures described in AP 3434 Responding to Harassment Based on Sex under Title IX. The District requires supervisors to report all incidents of harassment and retaliation that come to their attention.

This policy applies to all aspects of the academic environment, including but not limited to classroom conditions, grades, academic standing, employment opportunities, scholarships, recommendations, disciplinary actions, and participation in any community college activity. In addition, this policy applies to all terms and conditions of employment, including but not limited to hiring, placement, promotion, disciplinary action, layoff, recall, transfer, leave of absence, training opportunities, and compensation.

To this end, the Chancellor shall ensure that the institution undertakes education and training Activities to counter sexual harassment and to prevent, minimize, or eliminate any hostile environment that impairs access to equal education opportunity or impacts the terms and conditions of employment.

The Chancellor shall establish procedures that define sexual harassment on campus. The Chancellor shall further establish procedures for employees, students, and other members of the campus community that provide for the investigation and resolution of complaints regarding sexual harassment in violation of this policy, and procedures to resolve complaints of sexual harassment in violation of this policy. State and federal law and this policy prohibit retaliatory acts against all participants by the District, its employees, students, and agents.

The District will publish and publicize this policy and related written procedures (including the procedure for making complaints) to administrators, faculty, staff, students, applicants for employment, and applicants for admission, particularly when they are new to the institution. The District will make this policy and related written procedures (including the procedures for making complaints) available in all administrative offices and will post them on the District's website.

Employees who violate the policy and procedures may be subject to disciplinary action up to and including termination. Students who violate this policy and related procedures may be subject to disciplinary measures up to and including expulsion. Volunteers or unpaid interns who violate this policy and related procedures may be subject to disciplinary measure up to and including termination from the volunteer assignment, internship, or other unpaid work experience program.

### **Board Policy 3430 Prohibition of Unlawful Harassment**

The District is committed to providing an academic and work environment free of unlawful harassment. This procedure defines sexual harassment and other forms of harassment on campus, and sets forth a procedure for the investigation and resolution of complaints of harassment by or against any staff or faculty member or student or unpaid interns and volunteers within the District.

#### **I. Definitions**

##### **A. General Harassment**

Harassment based on race, religious creed, color, national origin, ancestry, physical disability, mental disability, medical condition, marital status, sex, age, or sexual orientation of any person, or military or veteran status, or the perception that a person has one or more of these characteristics is illegal and violates District policy. Harassment shall be found where, a reasonable person with the same characteristics as the victim of the harassing conduct would be adversely affected to a degree that interferes with his or her ability to participate in or to realize the intended benefits of an institutional activity, employment or resource.

For sexual harassment under Title IX, Complainants must proceed under BP 3433 Prohibition of Sexual Harassment under Title IX, AP 3433 Prohibition of Sexual Harassment under Title IX, and AP 3434 Responding to Harassment Based on Sex under Title IX. For other forms of sexual harassment or gender-based harassment, Complainants should use this procedure.

Gender-based harassment does not necessarily involve conduct that is sexual. Any hostile or offensive conduct based on gender can constitute prohibited harassment if it meets the definition above. For example, repeated derisive comments about a person's competency to do the job, when based on that person's gender, could constitute gender-based harassment. Harassment comes in many forms, including but not limited to the following conduct that could, depending on the circumstances, meet the definition above, or could contribute to a set of circumstances that meets the definition:

##### **B. Verbal**

Inappropriate or offensive remarks, slurs, jokes or innuendoes based on a person's race gender, sexual orientation, or other protected status. This may include, but is not limited to, inappropriate comments regarding an individual's body, physical appearance, attire, sexual prowess, marital status or sexual orientation; unwelcome flirting or propositions; demands for sexual favors; verbal abuse, threats or intimidation; or sexist, patronizing or ridiculing statements that convey derogatory attitudes based on gender, race nationality, sexual orientation or other protected status.

##### **C. Physical**

Inappropriate or offensive touching, assault, or physical interference with free movement. This may include, but is not limited to, kissing, patting, lingering or intimate touches, grabbing, pinching, leering, staring, unnecessarily brushing against or blocking another person, whistling or sexual gestures. It also includes any physical assault or intimidation directed at an individual due to that person's gender, race, national origin, sexual orientation or other protected status.

##### **D. Visual or Written**

The display or circulation of visual or written material that degrades an individual or group based on gender, race, nationality, sexual orientation or other protected status. This may include, but is not limited to, posters, cartoons, drawings, graffiti, reading materials, computer graphics or electronic media transmissions.

##### **E. Environmental**

A hostile academic or work environment may exist where it is permeated by sexual innuendo; insults or abusive comments directed at an individual or group based on gender, race, nationality, sexual orientation or other protected status; or gratuitous comments regarding gender, race, sexual orientation, or other protected status that are not relevant to the subject matter of the class or activities on the job. A hostile environment can arise from an unwarranted focus on sexual topics or sexually suggestive statements in the classroom or work environment. It can also be created by an unwarranted focus on, or

stereotyping of, particular racial or ethnic groups, sexual orientations, genders or other protected statuses. An environment may also be hostile toward anyone who merely witnesses unlawful harassment in his/her/their immediate surroundings, although the conduct is directed at others. The determination of whether an environment is hostile is based on the totality of the circumstances, including such factors as the frequency of the conduct, the severity of the conduct, whether the conduct is humiliating or physically threatening, and whether the conduct unreasonably interferes with an individual's learning or work.

#### F. Sexual Harassment

In addition to the above, sexual harassment consists of unwelcome sexual advances, requests for sexual favors, and other verbal, visual, or physical conduct of a sexual nature made by someone from, or in, the work or educational setting when:

1. Submission to the conduct is explicitly or implicitly made a term or condition of an individual's employment, academic status, progress, internship, or volunteer activity;
2. Submission to, or rejection of, the conduct by the individual is used as a basis of employment or academic decisions affecting the individual;
3. The conduct has the purpose or effect of having a negative impact upon the individual's work or academic performance, or of creating an intimidating, hostile or offensive work or educational environment (as more fully described below); or
4. Submission to, or rejection of, the conduct by the individual is used as the basis for any decision affecting the individual regarding benefits and services, honors, programs, or activities available at or through the community college.
5. This definition encompasses two kinds of sexual harassment:
  - a. "Quid pro quo" sexual harassment occurs when a person in a position of authority makes educational or employment benefits conditional upon an individual's willingness to engage in or tolerate unwanted sexual conduct.
  - b. "Hostile environment" sexual harassment occurs when unwelcome conduct based on a person's gender alters the conditions of an individual's learning or work environment, unreasonably interfere with an individual's academic or work performance, or create an intimidating, hostile, or abusive learning or work environment. The victim must subjectively perceive the environment as hostile, and the harassment must be such that a reasonable person of the same gender would perceive the environment as hostile. A single isolated incident of sexual harassment may be sufficient to create a hostile environment if it unreasonably interfered with the person's academic or work performance or created an intimidating, hostile, or offensive learning or working environment.
- c. Sexually harassing conduct can occur between people of the same or different genders. The standard for determining whether conduct constitutes sexual

harassment is whether a reasonable person of the same gender as the victim would perceive the conduct as harassment based on sex.

## II. Consensual Relationships

Romantic or sexual relationships between supervisors and employees, or between administrators, faculty members or staff members and students are discouraged. There is an inherent imbalance of power and potential for exploitation in such relationships. A conflict of interest may arise if the administrator, faculty members or staff member must evaluate the student's or employee's work or make decisions affecting the employee or student. The relationship may create an appearance of impropriety and lead to charges of favoritism by other students or employees. A consensual sexual relationship may change, with the result that sexual conduct that was once welcome becomes unwelcome and harassing. In the event that such relationships do occur, the District has the authority to transfer any involved employee to eliminate or attenuate the supervisory authority of one over the other, or of a teacher over a student. Such action by the District is a proactive and preventive measure to avoid possible charges of harassment and does not constitute discipline against any affected employee.

## III. Academic Freedom

No provision of this Administrative Procedure shall be interpreted to prohibit conduct that is legitimately related to the course content, teaching methods, scholarship, or public commentary of an individual faculty member or the educational, political, artistic, or literary expression of students in classrooms and public forums. Freedom of speech and academic freedom are, however, not limitless and this procedure will not protect speech or expressive conduct that violates federal or California anti-discrimination laws.

## Administrative Procedure 3540 Sexual and Other Assaults on Campus

- I. The District and the Colleges shall make available sexual assault awareness information to students and employees.
- II. Any sexual assault or physical abuse, including, but not limited to, rape, as defined by California law, whether committed by an employee, student, or member of the public, occurring on District property, in connection with all the academic, educational, extracurricular, athletic, and other programs of the District, whether those programs take place in the District's facilities or at another location, or on an off-campus site or facility maintained by the District, or on grounds or facilities maintained by a student organization, is a violation of District policies and regulations, and is subject to all applicable punishment, including criminal procedures and employee or student discipline procedures (See also AP 5500 Standards of Student Conduct).
- III. It is the responsibility of each person involved in sexual activity to ensure that he or she has the affirmative consent of the other or others to engage in the sexual activity. Lack of protest or resistance does not mean consent, nor does silence mean consent. Affirmative consent must be



ongoing throughout a sexual activity and can be revoked at any time. The existence of a dating relationship between the persons involved, or the fact of past sexual relations between them, should never by itself be assumed to be an indicator of consent.

“Affirmative consent” means affirmative, conscious, and voluntary agreement to engage in sexual activity.

- IV. These written procedures and protocols are designed to ensure victims of domestic violence, dating violence, sexual assault, or stalking receive treatment and information. (For physical assaults/violence, see also AP 3500, 3510, 3515).
- V. All students, faculty members or staff members who allege they are the victims of domestic violence, dating violence, sexual assault, or stalking on District property shall be provided with information regarding options and assistance available to them. Information shall be available from the Peralta Safety & Security Services, which shall maintain the identity and other information about alleged sexual assault victims as confidential unless and until Peralta Safety & Security Services is authorized to release such information.
- VI. Safety & Security Services shall provide all alleged victims of domestic violence, dating violence, sexual assault, or stalking with a copy of the District’s policy and administrative procedure regarding domestic violence, dating violence, sexual assault, or stalking upon request, and the importance of preserving evidence and the identification and location of witnesses.
- VII. Victims will be provided the option to:
  1. (1) notify proper law enforcement authorities, including on campus security and local police;
  2. (2) be assisted by campus authorities in notifying law enforcement authorities if the victim so chooses; or
  3. (3) decline to notify such authorities;
- VIII. The victim will be provided a description of the following procedures:
  - (1) criminal prosecution;
  - (2) civil prosecution (i.e., lawsuit);
  - (3) District disciplinary procedures, both student and employee;
  - (4) modification of class schedules; and
  - (5) tutoring, if necessary.
- IX. The District will investigate all complaints alleging sexual assault under the procedures for sexual harassment investigations described in AP 3434 Responding to Harassment Based on Sex under Title IX, regardless of whether a complaint is filed with local law enforcement. All alleged victims of domestic violence, dating violence, sexual assault, or stalking on District property shall be kept informed, through Safety & Security Services, of any ongoing investigation. Information shall include the status of any student or employee disciplinary proceedings or appeal; alleged victims of domestic violence, dating violence, sexual assault, or stalking are required to maintain any such information in confidence, unless the alleged assailant has waived rights of confidentiality consistent with state and federal law.
- X. A Complainant or witness who participates in an investigation of sexual assault, domestic violence, dating violence, or stalking will not be subject to disciplinary sanctions for a violation of the District’s student conduct policy at or near the time of the incident, unless the District determines that the violation was egregious, including but not limited to, an action that places the health or safety of any other person at risk or involves plagiarism, cheating, or academic honesty.
- XI. In the evaluation of complaints in any disciplinary process, it shall not be a valid excuse to allege lack of affirmative consent that the accused believed that the complainant consented to the sexual activity under either of the following circumstances:
  - (1) The accused’s belief in affirmative consent arose from the intoxication or recklessness of the accused
  - (2) The accused did not take reasonable steps in the circumstances known to the accused at the time, to ascertain whether the Complainant affirmatively consented.
- XII. In the evaluation of the complaints in the disciplinary process, it shall not be a valid excuse that the accused believed that the Complainant affirmatively consented to the sexual activity if the accused knew or reasonably should have known that the Complainant was unable to consent to the sexual activity under any of the following circumstances:
  - (1) The Complainant was asleep or unconscious.
  - (2) The Complainant was incapacitated due to the influence of drugs, alcohol, or medication, so that the Complainant was unable to communicate due to a mental or physical condition.
- XIII. The District shall maintain the identity of any alleged victim or witness of domestic violence, dating violence, sexual assault, or stalking on District property, as defined above, in confidence consistent with state and federal law, unless the alleged victim or witness specifically waives the right to confidentiality. All inquiries from reporters or other media representatives about alleged domestic violence, dating violence, sexual assaults, or stalking on District property shall be referred to the District’s Public Information Office, which shall work with Peralta Police Services to assure that all confidentiality rights are maintained consistent with state and federal law.
- XIV. Additionally, the Annual Security Report will include a statement regarding the District’s programs to prevent sexual assault, domestic violence, dating violence, and stalking and procedures that should be followed after an incident of domestic violence, dating violence, and stalking has been reported, including a statement of the standard of evidence (preponderance of evidence) that will be used during any district proceeding arising from such a report. The statement must include the following:
  - (1) A description of educational programs to promote the awareness of rape, acquaintance rape, other forcible and non-forcible sex offenses, domestic violence, dating violence, or stalking;
  - (2) Procedures to follow if a domestic violence, dating violence, sex offense or stalking occurs, including who should be contacted, the importance of preserving evidence to prove a criminal offense, and to whom the alleged offense should be reported.
  - (3) Responses to stranger and non-stranger sexual assault;
  - (4) The preliminary victim interview, including the

development of a victim interview protocol, and a comprehensive follow-up victim interview, as appropriate;

- (5) Contacting and interviewing the accused;
- (6) Seeking the identification and location of witnesses;
- (7) Information on a student's right to notify appropriate law enforcement authorities, including on-campus and local police, and a statement that campus personnel will assist the student in notifying these authorities, if the student so requests, and the right to decline to notify these authorities;
- (8) Written information and notification for students about existing on- and off- campus counseling, mental health, victim advocacy, legal assistance, or other services for victims and contact information;
- (9) Participation of victim advocates and other supporting people;
- (10) Investigating allegations that alcohol or drugs were involved in the incident;
- (11) The role of the institutional staff supervision;
- (12) A comprehensive trauma-informed training program for campus officials involved in investigating and adjudicating sexual assault, domestic violence, dating violence, and stalking cases;
- (13) Written notification of victims about options for, and available assistance in, changing academic, living, transportation, and working situations, if requested and if such accommodations are reasonably available, regardless of whether the victim chooses to report the crime to Peralta Police Services or local law enforcement.
- (14) Procedures for campus disciplinary action in cases of an alleged domestic violence, dating violence, sexual assault, or stalking, including a clear statement that:
  - a. Such proceedings shall provide a prompt, fair, and impartial resolution;
  - b. Such proceedings shall be conducted by officials who receive annual training on the issues related to domestic violence, dating violence, sexual assault, and stalking and how to conduct an investigation and hearing process that protects the safety of the victim and promotes accountability;
  - c. The accuser and the accused must be informed of the outcome of any institutional disciplinary proceeding resulting from an alleged domestic violence, dating violence, sexual assault or stalking, the procedures for the accused and victim to appeal the results of the disciplinary proceeding, of any changes to the results that occur prior to the time that such results become final, and when such results become final. Compliance with this paragraph does not violate the Family Educational Rights and Privacy Act. For the purposes of this paragraph, the outcome of a disciplinary proceeding means the final determination with respect to the alleged domestic violence, dating violence, sex offense, or stalking and any sanction that is imposed against the accused.

(15) A description of the sanction the campus may impose following a final determination by a campus disciplinary proceeding regarding rape, date rape, or other forcible or non-forcible sex offenses, domestic violence, dating violence or stalking.

XV. Education and Prevention Information Safety & Security Services shall:

- A. Provide, as part of each campus' established on-campus orientation program, education and prevention information about domestic violence, dating violence, sexual assault, and stalking. The information shall be developed in collaboration with campus-based and community-based victim advocacy organizations, and shall include the District's sexual assault policy and prevention strategies including empowerment programming for victim prevention, awareness raising campaigns, primary prevention, bystander intervention, and risk reduction.
- B. Post sexual violence prevention and education information on the campus internet website regarding domestic violence, dating violence, sexual assault and stalking.

*Please note:*

*For additional information and resources on sexual assault, domestic violence, dating violence, and stalking in the educational/campus environment, the Department of Justice has established a clearinghouse of resources geared towards colleges and universities, which can be accessed at the California Attorney General's website.*

## **USE OF PHOTOGRAPHY**

The Peralta Colleges, a non-profit California Community College, reserves the right to take and use photographs, video and electronic images of students and visitors taken on college property and at college-sponsored events for marketing and promotional purposes.

Objection must be made in writing to:

The Department of Marketing, Communication and Public Relations, 333 East 8th Street, Oakland, CA 94609

Published as a community service by the Peralta Community College District

# Safety Services

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Peralta Safety Services is responsible for protecting the life and property of students, employees, and visitors. Our mission is to preserve the peace, maintain order and enforce state, federal and local laws. Our goal is to provide a safe environment so that the educational process can be conducted in an orderly and uninterrupted manner. Community safety partners focus on working with students, faculty and staff in addressing the problems and/or concerns identified with safety and security.

Beginning on January 1, 2021, we've begun transitioning to a community-based safety and security model that includes a number of vendors, all locally-owned small and mid sized businesses.

As of August 2021, the district consolidated all district-wide safety services needs which will be provided by [Marina Security Services](#) (Marina). We are working to add other vendors who meet District's requirements.

We are working to add other vendors who meet District's requirements.  
To contact Peralta's Security Services, please call (510) 466-7236

## Security Approach and Interaction with Police Authorities

The District is committed to a community-based security service model that focuses on personal engagement between the security team, students, faculty, staff and administration. Community Ambassadors will be assigned to each campus. The Community Ambassadors will understand restorative justice principles and de-escalation techniques and will earn the trust of the communities they serve. The selected security firms and those that they employ will have particular sensitivity to communities of color and communities that have experienced the de-humanizing effects of institutional racism, oppression and willful neglect. The security firms will employ a team of first responders that will be dispatched through the District's centralized dispatcher. Ideally, these first responders will come from the community and have specific knowledge of the community they serve.

Security personnel will walk the campus during daytime hours or will be stationed at the security guard's console. Personnel will be unarmed and equipped with two-way radio devices with connectivity to other district staff and the District's dispatcher. The goal of the District is to create a non-lethal, nontraditional security ecosystem that proactively responds to challenges before traditional policing services, including local law enforcement, are activated or called.

The Community Ambassadors and the firms they work for are established entities, familiar with the District's many communities, with an established reputation for successfully working in communities of ethnic, cultural and religious diversity. This approach to security will include community engagement and respect. The selected vendors will actively engage in assisting the District in building a

security model that requires input from the communities they serve, including District leadership, community groups, peer groups, neighborhood groups, student groups, and faculty and staff groups.

## Crime Prevention

Crime prevention can be enhanced by the vigilance and engagement of the entire community: faculty, staff, and students. Willingness to look out for each other and to report unusual situations and suspicious activities can improve safety and security for everyone.

## Safety Tips

- Keep vehicles, offices, classrooms, and other areas secured when practical.
- Keep valuable and/or easily portable items secured when possible
- Keep keys and emergency communication systems readily available
- Choose routes and locations that are better lit, more familiar, and more secure, when available.
- Travel, work, and study with potential assistance near by, when possible
- Analyze surroundings for opportunities to escape, hide, and to obtain help and witnesses
- Analyze surroundings for potential criminal access, ambush, and activity
- Know the locations of emergency phones
- Know the locations and call numbers of emergency responders
- Practice describing people and events in a way that supports appropriate response by others
- Opt in for safety and security alert systems
- Notify others when working at unusual times or in unusual locations

# Safety Services (continued)

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*Questions, suggestions or concerns regarding campus safety and security may be directed to the Dispatch Office at (510) 465-3514. Your concerns will be treated with confidentiality and care.*

## **Weapons Policy**

The unauthorized use, possession, or storage of weapons, fireworks, or explosives is prohibited on the Peralta Community College District (PCCD) premises, at any PCCD sponsored activity, or in vehicles parked on the premises. Weapons are defined as including, but not limited to: firearms, pellet guns, bows and arrows, martial arts equipment, switchblade knives, swords, large knives, clubs and other blunt force instruments.

## **Parking & Traffic Regulations**

*During the pandemic, parking citations were not enforced. Peralta is looking to resume parking enforcement as outlined below this coming January 2022.*

All provisions of the California Vehicle Code apply to individuals and to vehicles being driven on and about campus property and parking lots. All vehicle codes, including 21113 C.V.C., are strictly enforced. The speed limit is 5 m.p.h. in campus parking lots and property. Students may only park in designated student parking areas.

Persons must obey all California Vehicle Codes and carefully read and follow the campus parking and traffic signage. Illegally parked vehicles will be cited and/or towed at the owner's expense. For towed vehicles, contact Peralta Safety Services at (510) 465-3514. Parking violations are enforced 24 hours a day, seven days a week, including holidays.

*College officials do not have the authority to rescind or to arbitrate citation matters.*

Students must not park in staff parking areas, red zones, yellow (loading zones), green 30 minute zones or in other unauthorized areas. Disabled student parking areas are available and posted with blue paint and handicapped parking signs.

“Handicap Accessible” signs mean the area is accessible by persons with disabilities; it does not mean it is designated for “Handicapped Parking”.

Disabled students must also properly display their daily or semester parking permit (and a Student I.D. Decal if they attend Laney) along with their D.M.V. issued handicap

placard and/or handicap license plate.

Staff must properly display their staff parking permit along with their D.M.V. issued disabled placard and/or disabled plate.

Daily parking permits expire at 10:45 p.m. each night and the parking lot gates are locked and secured at 11:00 p.m. each evening. Overnight parking is not authorized and vehicles will be towed at the owner's expense. (Contact Peralta Safety Services for towed vehicles at 510-465-3456).

Visitors may park in the green 30 minutes zones at Merritt and College of Alameda if they are staying only 30 minutes or less. Visitors may park lawfully on the street at campuses with street parking, (metered zones require coinage). Special guest permits may be obtained through the business offices, and the Department of General Services in the District Administration Center (DAC). Semester parking permits may be purchased for the student parking at Laney, Merritt and College of Alameda campuses for \$40.00 (\$20.00 for motorcycles).

The summer session rate is \$20.00 for cars (\$10.00 for motorcycles). Rates are subject to change. You may choose to pay for parking on a daily basis, rather than purchasing a semester permit. The cost of daily parking is \$2.00 per day (exact change only). The daily permits may be purchased from the ticket machines located in the parking lots.

In addition to the daily parking permits, Laney College students must properly display a “STUDENT I.D. DECAL” (hanging from the rear view mirror with the numbered side facing outward), in order to park in a student parking lot or you will be cited.

Student I.D. Decals are issued, initially, at no charge and can be obtained from the Cashier's Office. (There is a \$10.00 replacement cost for lost or stolen Student I.D. Decals).

Unlike Laney, Merritt and College of Alameda, the Berkeley City College campus has no parking lot; therefore, Berkeley City College does not honor parking stickers from other Peralta Colleges. There is no designated public parking lot at Berkeley City College.

# Safety Services (continued)

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## **Jeanne Clery Disclosure**

The Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act or Clery Act, codified at USC 1092(f) as part of Higher Education Act of 1965, is a federal law that requires all colleges and universities to keep and disclose information timely and annually about certain crime on and near their respective campuses. These crime statistics can be found in the Peralta Community College Personal Safety Handbook, on the Peralta Community College District – Safe Peralta website: [www.peralta.edu](http://www.peralta.edu)

## **Annual Security Report**

The Peralta Community College District (PCCD) Annual Security Report (ASR) is provided in accordance with the Crime Awareness and Campus Safety Act of 1990 and subsequent amendments that led to its being renamed the Jeanne Clery Act in 1998.

The ASR is part of ongoing efforts to inform you of the safety programs and services available and the crimes that are reported to Peralta Sheriff's, local police partners and other campus security personnel. It also contains information about proactive steps you can take to help maintain a safe and secure campus for everyone.

For more information about the latest Peralta Community College District Annual Security Report, please visit: <https://safe.peralta.edu/>.

For more information about Peralta Public Safety Services and Crime Statistics, please visit: <https://safe.peralta.edu/>.

## **Health Services**

Peralta Health Services will be back at the Colleges in the Spring and will continue to provide a range of comprehensive medical care by the Roots Clinic staff. Mental Health services will be provided at each college by on-site counselors. General service information is provided on the District Health Services website. For scheduling and appointment times, students should access individual college Health Services websites.



# Campus Directory & Important Services

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## College of Alameda Main Number

General Information: (510) 522-7221

Fax: (510) 769-6019

Due to COVID-19, many classes and services are offered in person and also on-line. Hours are subject to change. Also, please visit [safe.peralta.edu/](https://safe.peralta.edu/) for the latest updates on all PCCD classes and operations affected by COVID-19.

Aviation Facility (North Field)	(510) 748-2290	President's Office	(510) 748-2273
Business Office	(510) 748-2235	Science, Technology, Engineering, Art, Mathematics (S.T.E.A.M.) - Main Office	(510) 466-5370
Career & Workforce Education	(510) 748-2316	Student Services Administrative Office	(510) 748-2205
Instruction, Vice President	(510) 748-2352	Supervisor, Evening (Academic Year)	(510) 748-2311
Liberal Studies & Language Arts	(510) 748-2373		
Police/Escort Services	(510) 466-7236		

## Important Student Services

Note: Refer to college websites for information on extended office hours during peak enrollment.

### Admissions & Records

Location: Welcome Center,  
Room A101 (510) 748-2228

### Adult Education Transitions

Location: Library, Room L223  
(510) 748-5250

### ESOL Self-Guided Assessment

<https://alameda.peralta.edu/student-service/placement/>

### Bookstore

Location: Room F100  
(510) 748-2246

### CalWORKs

Location: Room A111  
(510) 748-2258

### Cashier's Office

Location: Room A150  
(510) 748-2224

### Counseling

Location: Room A101  
(510) 748-2209

### Programs and Services for Students with Disabilities

Location: Room D117  
(510) 748-2328

### Extended Opportunity Programs and Services (EOPS)/Cooperative Agencies Resources for Education (CARE) Cal WORKs

(510) 748-2258

### Extended Opportunity Programs and Services (EOPS)/ Cooperative Agencies Resources for Education (CARE) Cal WORKs

Location: Room A111  
(510) 748-2258

### Cooperating Agencies Foster Youth Education Support (CAFYES) Program

Location: Room L223  
(510) 748-2258

# Important Student Services

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## **Financial Aid**

Location: Room A111  
(510) 748-2391

## **Learning Resources Center**

Location: Room L202  
(510) 748-2307

## **Library**

Location: L Building  
(510) 748-2398

## **Lost & Found**

Location: Room F217  
(510) 748-2327

## **Mental Health Services**

Location: Room F116/F105 (510) 748-2320

## **New Dream, Justice Impacted Services**

Location: L-Building, 2nd Floor, L215

## **Nursing Services**

Location: Room F105B (510) 748-5280

## **One-Stop Career Center**

Location: Portable P  
(510) 748-2208

## **Photo I.D.**

Location: Welcome Center, A-Building  
Monday - Friday, 8:00 a.m. - 4:30 p.m.  
(510) 748-2184

## **Student Activities & Campus Life**

Location: Room F217  
(510) 748-2327

## **Student Payroll**

(510) 748-2212

## **Transfer Center**

Location: Room A115

## **Tutorial Center**

(510) 748-2307

## **Writing Center/Language Lab, Open Lab & Math Lab**

Location: L Building (library) 2nd floor-  
L202D, L202E and L207

## **Umoja Learning Community**

Location: L-Building, Second Floor, Room L215

## **Veterans Resource Center**

Location: G-Building, Second Floor, Room G236  
(510) 748-5293 or (510) 748-5284

## **Welcome Center**

Location: A Building  
(510) 748-2184

**\* Subject to change due to the COVID-19 Pandemic.\***



COLLEGE OF  
ALAMEDA



**A** Lvl 1: Administration, Business Office, Cashier, Office of Instruction, President's Office, Student Services, Student Payroll, Welcome Center  
Lvl 2: Dental Assisting

**B** Auto Body, Automotive Technology

**C** Anthropology, Certified Nursing Assistant Program

**CV** Cougar Village

**D** Lvl 1: FabLab, Student Accessibility Services (SAS), Anthropology  
Lvl 2: Business Department, Entrepreneurship Center, Alameda Science & Technology Institute

**E** Diesel Mechanics

**F** Lvl 1: Bookstore, Mental Health Services, Security  
Lvl 2: ASCOA, Student Activities & Campus Life, Lost & Found, Cafeteria

**G** Lvl 1: Gym, Men's Locker Room, Music, Veteran's Center, Dance  
Lvl 2: Woman's Locker Room, Athletics Director, Coaches

**H** Lvl 1: Café & Public Seating, General Classrooms  
Lvl 2: Liberal Studies and Language Arts Division Offices, Career and Workforce Education and Division Offices, Faculty Offices, Art Classrooms/Labs, General Classrooms  
Lvl 3: Apparel Design and Merchandising, General Classrooms

**i** Information Booth

**L** Lvl 1: Library  
Lvl 2: Assessment, Learning Services, Open Computer Lab, Tutoring

**P** One-Stop Career Center

Stairs
 Bus Stop

Parking Permit Machines
 Accessible Parking

# Air Facility & Atlantic Avenue Maps



College of Alameda Science Annex is located 0.3 miles east of the main campus, down Atlantic Avenue.



College of Alameda Aviation Maintenance Facility is located 4 miles South East of Main Campus

Cross the Bay Farm Island Bridge from Otis Drive, then follow Doolittle Drive until you make a right on Harbor Bay Parkway.



**You can make a difference in the lives of motivated Peralta students  
by supporting the Peralta Colleges Foundation**

Throughout the four District colleges, the Peralta Colleges Foundation provides academic scholarships to committed students and financial assistance for faculty development and library initiatives.

Please consider making a donation to help increase the number of scholarships we award to students in need. A gift of any size can make a big difference!

A Peralta Colleges Foundation scholarship can provide a student with:

- apprenticeship uniforms, culinary knives, machine repair tools and other specialty equipment
- supplies to pursue a career in design or the arts
- required course textbooks and classroom materials
- gas or a transit pass to get to school, an internship or a job
- self-confidence and hope for the future

*For a student who struggles just to pay tuition and buy textbooks each semester, a Peralta Colleges Foundation scholarship provides the encouragement and resources that a student needs to succeed.*

Yes, I want to make a difference in the lives of motivated students.

\$100     \$75     \$50     \$35     \$ \_\_\_\_\_

I've enclosed a check payable to Peralta Colleges Foundation

Please charge my credit card:  Visa     MasterCard     American Express

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

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**The Mission of College of Alameda is to serve the educational needs of its diverse community by providing comprehensive and flexible programs and resources that empower students to achieve their goals.**

**College of Alameda is accredited by the Accrediting Commission for Community and Junior Colleges (ACCJC), an institutional accrediting body recognized by the council on postsecondary Accreditation and the U.S. Department of education. The College first was accredited in 1973, with the most recent affirmation in January 2022.**

