Curriculum & Instruction Recommendations 11/07/22

Office of the Vice Chancellor of Academic Affairs Presented and Approved at Board Meeting of Dec 13, 2022

Berkeley City College

College of Alameda Laney Merritt

BERKELEY CITY COLLEGE November 7, 2022 CIPD Agenda

| Process Title | Discipli | Course | Full Course Title | Effective Term | Units | Hours | Grading | | Catalog Description | TOP Code | Justification | List of Changes | DE note | Consultat ion | Notes | Action |
|------------------------------|----------|--------|--|-------------------|-------|--------------------|---------------|--|--|-------------|---|---|-------------------|--|---|----------|
| BCC Course - New | BIOL | 118 | Introduction to Environment al Science | Fall 2023 | 3 | 3 hours lecture | | | Introduction to Environmental Science: Examination of the scientific evidence informing our understanding of the causes and consequences of human impacts on the environment; application of tools, principles, and quantitative reasoning from the natural sciences, social sciences, and engineering and technology to study and evaluate sustainable solutions to environmental degradation and resource depletion. | 0301.00 | This is a basic, introductory environmental science course required for the Environmental Science AS-T degree. It will be submitted for C-ID ENVS 100. | Course | circums tances | in Meta. All colleges were contacte d. Laney and Merritt replied with | MQ assignment: Biological Sciences OR Ecology OR Geography | Endorsed |
| BCC Course - Deactivation | ASTR | 015 | Space Weather | Fall 2023 | 3 | 3 hrs lec | GR or P/NP | d Preparation: MATH 201 or MATH 230 or MATH 210D | Introduction to modern space science and space weather: Energy from the Sun, space weather's impacts on Earth and human technology, Earth's magnetic field, Earth's upper atmosphere, northern lights, and magnetism on Mars. | 1911.00 | Permanent deactivation | Permanent deactivatio n CC date 10/6/22 | N/A | <u>support.</u> N/A | | Endorsed |
| BCC Course - Deactivation | SOC | | Comparative Social Movements Since the 1960s | Fall 2023 | 3 | 3 hrs lec | GR or P/NP | | Introduction to grassroots social movements since the 1960s: Development of social change in response to inequality among different communities in the context of U.S. history and the world abroad; internal and external factors contributing to the emergence of social movements with special attention to the conjuncture of gender, race, ethnicity, culture, ecology, class, disability, and sexual preference in contemporary U.S. culture. | 2299.00 | Permanent deactivation. This course is no longer offered. It has been removed from the programs it was in. | Permanent deactivatio n CC date 10/6/22 | N/A | N/A | | Endorsed |

No Items for CoA Nov 2022

| Process Title | Discipline | Course # | | Effective Term | Units | Но | ours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | IDF Addond | CIPD Action |
|------------------|------------|----------|------------|-------------------|-------|-----|-----------|---------------------------------------|------------|---------------------------|----------|----------------------------|--------------------|----------------------|----------------|
| Laney | CHEM | 32 | Integrate | Fall 2023 | ! | 5 4 | 4.00 Lec/ | Letter | None | Introduction to general, | 1905.00 | This course is | Laney | DE | TABLED |
| New | | | d | | | | 3.00 Lab | Grade | | organic, and biological | | appropriate as a | New | Addendum | |
| Course | | | General, | | | | | Only | | chemistry with | | chemistry prerequisite | Course | | 032 |
| | | | Organic, | | | | | | | applications to health | | for nursing or other | for Fall | >51%; | needs |
| | | | and | | | | | | | sciences: Matter, | | allied health programs | 2023 | Emergency Only DE | claimeati |
| | | | Biological | | | | | | | measurement, atomic | | requiring just one | | Addendum | on if it is |
| | | | Chemistry | | | | | | | structure, ionic | | semester of chemistry. | | ; 100%, | replacing |
| | | | | | | | | | | compounds, organic | | Nursing programs | | , 100/0, | CHEM |
| | | | | | | | | | | compounds, organic | | currently accept Chem | | | 30A |
| | | | | | | | | | | functional groups, | | 30A as a prerequisite, | | | and/or |
| | | | | | | | | | | chemical reactions, | | but Chem 30A does not | | | needs to |
| | | | | | | | | | | carbohydrates, gas laws, | | include any organic | | | be added |
| | | | | | | | | | | intermolecular forces, | | chemistry or | | | to all |
| | | | | | | | | | | lipids, cell membranes, | | biochemistry. The | | | course |
| | | | | | | | | | | solution chemistry, acids | | content of this class will | | | outlines |
| | | | | | | | | | | and bases, proteins, | | be more suited to the | | | where |
| | | | | | | | | | | enzymes, nucleic acids, | | needs of students | | | CHEM |
| | | | | | | | | | | and metabolism. | | entering an allied health | | | 030A |
| | | | | | | | | | | | | program. This class | | | appears |
| | | | | | | | | | | | | would also be more | | | as a |
| | | | | | | | | | | | | appropriate than Chem | | | requisite |
| | | | | | | | | | | | | 30A as a prerequisite to | | | |
| | | | | | | | | | | | | biology classes such as | | | |
| | | | | | | | | | | | | BIOL 3 (Microbiology), | | | |
| | | | | | | | | | | | | BIOL 4 (Physiology), and | | | |
| | | | | | | | | | | | | as a recommended prep | | | |

| Process Title | Discipline | Course # | | Effective Term | Units | ł | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|------------------------|------------|----------|---|-------------------|-------|---|----------|---------------------------------------|--------------------|---|----------|------------------|--|--|----------------|
| Laney New Course | CHIN | | Chinese for Bilingual Speakers II | Fall 2023 | | 5 | 5.00 Lec | P/NP | te(s): CHIN 22A | Continuation of CHIN 022A: Intermediate and advanced level of Chinese for students whose native language is Chinese or other linguistically qualified students; critical reading and discussion of selected readings in Chinese with emphasis on reading development, grammar, lexical expansion and composition;. Conducted entirely in Mandarin. | | students who are | Laney New Course for Fall 2023 | DE Addendum ; 100%, 51+%, >51% | Endorsed |

| Process Title | Discipline | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|---------------------------|------------|---|-------------------|-------|-----------------------|---------------------------------------|------------|--|----------|---|--------------------|--|---|
| Laney Course Update | AFRAM | Psycholog y of African American s | Fall 2023 | 3 | 3.00 Lec | | | Principles of psychology related to African American racial identity: Examination of mental health services; coping strategies; African centered theories of black psychology; and the impact of race, class and gender upon psychological states of being. | 2203.00 | This course examines the psychological dimensions of African behavior and African- American existence in the United States | | DE Addendum ; 100%, 51+%, >51% | Endorsed |
| Laney Course Update | ART | Special Projects: Drawing | Fall 2023 | 2 | 1.00 Lec/ 3.00 Lab | | None | Independent exploration and experimentation in special areas of drawing: Studio projects involving development of personal style in a specific technique. Formerly: Independent exploration and experimentation in special areas of drawing. | | Students need to pursue and develop skills in individual drawing problems and goals through instruction and critique. Drawing skills are fundamental to all artists. Acceptable for credit: CSU, UC | | 51+%, >51% | TABLED The ART courses are shared at Merritt and BCC, which are not ready |

| Process Title | Discipline | Course # | | Effective Term | Units | | Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|---------------------------|------------|----------|----------------------------------|-------------------|-------|-----------------------|-----------------|------------|---|----------|---|--|---------------|---|
| Laney Course Update | ART | | Special Projects: Ceramics | Fall 2023 | 2 | 1.00 Lec/ 3.00 Lab | | None | Exploration and experimentation in special areas of ceramics: Studio projects involving development of personal style in a specific technique. Formerly: Exploration and experimentation in special areas of ceramics. | | introduction to many materials and processes and much practice and experimentation to develop skill and knowledge. Special | descriptio n 2. Updated non- catalog course content | 51+%, >51% | TABLED The ART courses are shared at Merritt and BCC, which are not ready |

| Process Title | Discipline | Course # | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|------------------|------------|----------|-----------------|-------------------|-----------|-------------------------|---------------------------------------|------------|--|----------|--|--------------------|------------------|----------------|
| Laney | CHIN | 8 | ©hinese | Fall 2023 | 2-3 | 1.00-1.50 Lec/ 3.00- | | | In-depth study of | 1107.00 | China, inheritor of 5,000 | | DE Addendum | Endorsed |
| Course | | | Study Abroad | | Formerly: | - | , | Must | Chinese language and culture through | | years of civilization, is | Changed | ; 100%, | |
| Update | | | ADIOAU | | 2-5 | | | | • | | not only the home of 1.3 | | , 100%, 51+%, | |
| | | | | | 2-5 | Formerly: | | | immersion: Tradition, | | billion people but also the world's fastest | Z. Changed | >51% | |
| | | | | | | 1.5-3 | | | history, geography and economic development. | | developing economy in | Changed hrs | | |
| | | | | | | Lec/3-6 | | Dean's | economic development. | | the present age. The | 3. | | |
| | | | | | | Lab | | approval. | | | Chinese language is | J. Updated | | |
| | | | | | | | | | | | spoken not only in China, | | | |
| | | | | | | | | | | | but also across | catalog | | |
| | | | | | | | | | | | Southeast Asia. The | course | | |
| | | | | | | | | | | | study abroad course is | content | | |
| | | | | | | | | | | | an excellent opportunity | | | |
| | | | | | | | | | | | to explore the world's | | | |
| | | | | | | | | | | | most populous country, | | | |
| | | | | | | | | | | | experiencing its unique | | | |
| | | | | | | | | | | | culture and diversity. It | | | |
| | | | | | | | | | | | will help students | | | |
| | | | | | | | | | | | expand their | | | |
| | | | | | | | | | | | perspective, | | | |
| | | | | | | | | | | | consciousness and | | | |
| | | | | | | | | | | | understanding of views | | | |
| | | | | | | | | | | | and values of other | | | |
| | | | | | | | | | | | traditions and cultures. It | | | |
| | | | | | | | | | | | also helps students | | | |
| | | | | | | | | | | | develop linguistic and | | | |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | INL Addond | CIPD Action |
|---------------------------|------------|---|-------------------|-------|----------|---------------------------------------|--------------------------|---|----------|--|--|--|----------------|
| Laney Course Update | ENGL | Introducti on to the Study of Poetry | Fall 2023 | 3 | 3.00 Lec | Letter Grade Only | te(s): ENGL 1A | Introduction to the elements of poetry: Imagery, sound, form, tone and diction. | | To satisfy General Education requirement and to enrich students' lives. Acceptable for credit: CSU, UC. | Changed reqs Updated non- catalog course content | DE Addendum ; 100%, 51+%, >51% | Endorsed |
| Laney Course Update | ESOL | English Language Skills for Technolo gy | Fall 2023 | 1 | 1.00 LCC | GR or P/NP | | Low beginning English for technology: Grammar and vocabulary for speaking, listening, reading and writing related to academic uses of hardware and software. Formerly: Low-beginning English for technology: Grammar and vocabulary for speaking, listening, reading and writing related to academic uses of hardware and software. Not open for students who have completed or are currently enrolled in ESL 287B. | | This course is intended for learners of English as a second language in the ESOL Pathway cohort whose competency is at the low-beginning level in all skills. It includes receptive and productive language skills, related to technology, in support of academic success. | descriptio n 2. Updated non- catalog course | DE Addendum ; 100%, 51+%, >51% | Endorsed |

| Process Title | Discipline | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|---------------------------|------------|--|-------------------|-------|-----------------------|---------------------------------------|-------------------------------|--|----------|-------------------------------------|--|--------------------|----------------|
| Course Update | ECT | t Reading and Interpreta tion for ECT | Fall 2023 | 1.5 | | Grade Only | Corequisit e(s): ECT 13 | Basic techniques for reading and interpreting typical design documents, drawings, and specifications: Emphasis on interpreting HVAC mechanical and electrical drawings, symbols and abbreviations. | | Environmental Control Technology | Changed Changed D) Changed reqs Updated non- catalog course content | Addendum ; 100% | |
| Laney Course Update | ECT | Control Systems Networki ng for Building Automati on | Fall 2023 | 3 | 2.00 Lec/ 3.00 Lab | Grade | te(s): | Introduction to global and local communication networks: Emphasis on design, installation and troubleshooting for building control systems using direct digital control systems. Not open for credit to students who have completed or are currently enrolled in E/ET 033. | 0946.00 | Systems | Changed SAM (B to C) Updated non- catalog course content | Addendum | Endorsed |

| Process Title | Discipline | Course # | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|------------------|------------|----------|-----------|-------------------|-------|-----------|---------------------------------------|------------|--------------------------|----------|--------------------------|--------------------|-----------|----------------|
| Laney | ECT | 212 | Testing, | Fall 2023 | 2 | 1.50 Lec/ | Letter | Corequisit | Introduction to theory | 0946.00 | Recommended for the | 1. | DE | Endorsed |
| Course | | | Adjusting | | | 1.50 Lab | Grade | e(s): | and practice necessary | | Certificate program in | Changed | Addendum | |
| Update | | | and | | | | Only | ECT 22 | to properly test, adjust | | Environmental Control | SAM (B to | ; 100%, | |
| | | | Balancing | | | | | | and balance HVAC | | Technology and will be | C) | 51+%, | |
| | | | HVAC | | | | | | systems: Air and water | | required for the | 2. | >51% | |
| | | | Systems | | | | | | systems and instruments | | Advanced Certificate and | Updated | | |
| | | | | | | | | | used to properly balance | | AS Degree in | non- | | |
| | | | | | | | | | the systems. | | Environmental Control | catalog | | |
| | | | | | | | | | | | Technology. | course | | |
| | | | | | | | | | | | | content | | |

| Process Title | Discipline | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|---------------------------|------------|--|-------------------|-------|----------------------|---------------------------------------|------------|--|----------|----------------------|-----------------------|-----------|----------------|
| Laney Course Update | ECT | Occupatio nal Work Experienc e in Environm ental Control Technolo gy | | 1-4 | . 3.43- 17.15 Lab | | | Supervised employment providing opportunities in environmental control technology or a related field: Develop desirable work habits, become a productive, responsible individual, and extend education experience with on the job training. Students may reenroll for a maximum of 16 units for occupational or a combination of general and occupational work experience education (including Regular and Alternate Plan and General/Occupational/A pprentice Work Experience). | | their educational or | Changed repeatabil | Addendum | Endorsed |

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|---------------------------|------------|----------|--|-------------------|-------|----------|---------------------------------------|------------|--|----------|--|---|--|----------------|
| Laney Course Update | M/SVN | | Organizati on and Managem ent | | 3 | 0.00 200 | Letter Grade Only | | Organizational theory and its application in today's management: Responsibility in planning, organizing, directing, controlling and coordinating people and activities. Management by objectives and evaluation of its strengths and weaknesses. Leadership and development of leaders. | | This course provides a detailed study of the factors and process involved in the various areas of organization and management. Required for AA/ Certificate in Management and Supervision Transfers to some four-years colleges. Acceptable for credit: CSU. | SAM B to C 2. Updated non- catalog course | DE Addendum ; 100%, 51+%, >51% | Endorsed |

| Process Title | Discipline | Course # | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|---------------------------|------------|----------|---|-------------------|-------|----------------------|---------------------------------------|--|--|----------|---|--|-----------|----------------|
| Laney Course Update | РНОТО | 74B | Beginning DSLR and Lighting for Professio nal Productio n II | Fall 2023 | 3 | 2.50 Lec/ 1.5 Lab | Grade Only | te(s): PHOTO 74A Formerly: | Continuation of PHOTO 74A: Application of production of photos for portraiture, editorial, event, and tabletop products, camera capture, fundamental techniques, lighting, shadow, highlights, introduction to studio location assignments, introduction and organization of a professional portfolio. Not open for credit to students who have | 1012.00 | To enrich and develop fundamental skills and understanding in the photographic craft. To prepare the student for more advanced photographic performance beyond basic photography. Course meets requirements for AA degree. | Changed descriptio n Changed reqs Updated non- catalog course content | Addendum | Endorsed |
| | | | | | | | | | completed PHOTO 220B and/or 220C. Formerly: Continuation of PHOTO 74A: Application of production of photos for portraiture, editorial, event, and tabletop products, camera capture, fundamental techniques, lighting, shadow. | | | | | |

| Process Title | Discipline | Course # | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|-------------------------------------|------------|----------|---|-------------------|-------|-----------------------|---------------------------------------|---|--|----------|---|--------------------|-----------|----------------|
| Laney Course Deactivati on | ENGIN | | Fundame ntals of Biomedic al Engineeri ng Instrume ntation | Fall 2023 | 3 | 2.00 Lec/ 3.00 Lab | | nded Preparatio n: ENGL 201B or ESL 52B or ESOL 52B, E/ET 204, CIS 205 or BUS 219 | Standard of measurements required for Biomedical Engineering Instrumentation: Fundamental physical quantities and physical constants, the periodic table of the elements, mechanical diagrams and blueprint reading for laboratory and product development, use of calipers, micrometers, thermometers, scales and balances. Properties of light and the electromagnetic spectrum. | | Course is no longer being taught and is not part of any programs. | - | | Endorsed |

| Process Title | Discipline | | Full Course Title | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | | List of Changes | DE Addend | CIPD Action |
|-------------------------------------|------------|----|--|-------------------|-------|----------|---------------------------------------|--|---|----------|---|--------------------|-----------|----------------|
| Laney Course Deactivati on | ENGIN | 51 | Introducti on to Biomedic al Engineeri ng I | Fall 2023 | 3 | | | nded Preparatio n: ENGL 201B or ESL 52B or ESOL 52, E/ET 204, ENGIN 50, | Introduction to biomedical engineering technology for laboratory and product development: Soft- lithography technology applied to medical devices using soft-matter materials; advanced development in industry cleanroom environment, standard operating procedures, documentation and characterization using microscopy instruments. | 0934.60 | Course is no longer being taught and is not part of any programs. | | | Endorsed |
| Laney Course Deactivati on | ENGIN | 53 | Regulatio ns for Medical Device Technolo gy | Fall 2023 | 1 | 1.00 Lec | Letter Grade Only | nded | Introduction to US and international regulatory and quality management system requirements for medical devices: Primary focus on US Food and Drug Administration Regulations. | 0934.60 | | - | | Endorsed |

| Process Title | Discipline | Course # | Title | Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|-------------------------------------|------------|----------|--|-----------|-------|------------------|---------------------------------------|--|---|----------|---|---|-----------|----------------|
| Laney Course Deactivati on | ESOL | 279 | Spelling 2 | Fall 2023 | 2 | | P/NP | nded Preparatio n: | Continued study of the spelling of American English: Focus on word analysis, irregular spellings and less common patterns. | | Course is no longer being taught and is not part of any programs. | - | None | Endorsed |
| Laney Course Deactivati on | ESOL | 528A | English for Special Purposes 1 | Fall 2023 | 0 | 1.28-1.84 Lec | SP | nded Preparatio n: ESOL 541A, 541B, | Development and strengthening English language skills: Practice listening, speaking and some reading and writing in English in the context of the targeted industry. | | Course is no longer being taught and is not part of any programs. | - | None | Endorsed |
| Laney Course Deactivati on | ESOL | | English for Special Purposes 2 | Fall 2023 | 0 | 1.28-1.84 Lec | P/NP or SP | Recomme nded Preparatio n: | Continuation of ESOL 528A: Practice listening, speaking, reading and writing in the context of the targeted CTE pathway. | | Course is no longer being taught and is not part of any programs. | permane ntly deactiving at State | None | Endorsed |

| Process Title | Discipline | | Effective Term | Units | Hours | Letter Grade or Pass/No Pass | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Addend | CIPD Action |
|-------------------------------------|------------|---|-------------------|-------|------------------|---------------------------------------|---|--|----------|---|---|-----------|----------------|
| Laney Course Deactivati on | ESOL | English for Technolo gy 2 | Fall 2023 | 0 | 1.28-1.83 Lec | SP | Preparatio n: ESOL 541A, | Continuation of ESOL 534A: Grammar and vocabulary for speaking, listening, reading and writing related to academic and ESOL technological resources. | | Course is no longer being taught and is not part of any programs. | | None | Endorsed |
| Laney Course Deactivati on | ECT | Energy Audits for Commerci al Buildings | Fall 2023 | 2 | | P/NP | nded Preparatio n: ECT 28, 29 | Introduction to commercial building energy auditing for conservation: Levels of energy auditing of building systems necessary to study energy use; economics and decision making; return on investment. | | Course is no longer being taught and is not part of any programs. | permane ntly deactiving at State | None | Endorsed |

| Process Title | Discipline | | | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Ilustification | ll ist of | DE Adde ndum | Consultatio n | CIPD Action |
|---------------|------------|-----|----------------|-------------------|-------|-----------|-------|------------|-------------------------------------|-----------|------------------------------|--------------|--------------------|------------------|-------------|
| COCI | COMM | 019 | Survey of Mass | Fall 2023 | 3 | 3 lecture | GR or | none | Survey of traditional and non- | 1506.00 - | This is a basic | TOP code to | n/a | n/a | Endorsed |
| Cleanup | | | Media | | | | P/NP | | traditional mass media in America: | Speech | communication course and | match META | | | |
| | | | | | | | | | Impact of mass media trends and | Communi | is proposed to replace | | | | |
| | | | | | | | | | technology into the 21st century; | cation | similar courses at CSU and | мссс | | | |
| | | | | | | | | | critical analysis of media messages | | LIC schools offering an | approved | | | |
| | | | | | | | | | and examination of mass media from | Formerly: | introductory Mass Media | 10/13/2022 | | | |
| | | | | | | | | | historical, political, social, and | | class. Course is proposed to | 10, 10, 2022 | | | |
| | | | | | | | | | cultural perspectives. | 0601.00 | meet General Education | | | | |
| | | | | | | | | | | | requirement: area 2 (Social | | | | |
| | | | | | | | | | | | Sciences), CSUGE area D, | | | | |
| | | | | | | | | | | | and IGETC area 4. | | | | |
| | | | | | | | | | | | Transferable to CSU and UC | | | | |
| | | | | | | | | | | | (proposed) systems. | | | | |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|---|-------------------|-------|--------------------|---------------|------------|--|---|---------------|--|--------------------|------------------|-------------|
| MC Course Modification | LANHT | Landscape Construction with Lab (Day) | Fall 2023 | | 2 lecture 3 lab | GR or P/NP | none | equipment, and hardware; concrete and masonry work; and laws and regulations | Landsca pe Design and Mainten ance | | Description MCCC approved 9/22/2022 | no DE | Merritt only | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|------------------------------|-------------------|-------|--------------------|---------------|------------|---|------------------|---|--|--------------------|------------------|-------------|
| MC Course Modification | | Irrigation with Lab (Day) | Fall 2023 | | 2 lecture 3 lab | GR or P/NP | none | Principles and practices of irrigation design and installation: Irrigation system components, layout, hydraulics, automatic and solid-state controllers, and drip irrigation and pumps. Not open for credit to students who have completed or are currently enrolled in LANHT 17E. Formerly: Principles and practices of irrigation design and installation: Irrigation system components, layout, hydraulics, automatic and solid-state controllers, drip irrigation and pumps; lab includes the installation of irrigation systems. Not open for credit to students who have completed or are currently enrolled in Lanht 17E. | Horticult ure | This course is required for the Landscape Design and Construction certificate. It is the basic course in landscape irrigation. | Description MCCC approved 9/22/2022 | no DE | Merritt only | Endorsed |

| Process Title | Discipline | | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | n | CIPD Action |
|---------------------------|------------|----------------------------|-------------------|-------|--------------------|---------------|------------|---|------------------|--|--|--------------------|--------------|-------------|
| MC Course Modification | LANHT | Permaculture Design III | Fall 2023 | | 2 lecture 3 lab | GR or P/NP | none | Strategies and techniques of applied ecology/permaculture design and application for designing livable human communities: Observation of natural patterns, gardening in urban settings, ecovillages, water and nutrient recycling in the landscape, food preservation, team student designs, and an introduction to the Bay Area bioregion. Formerly: Strategies and techniques of applied ecology/permaculture design and application for designing livable human communities: Observation of natural patterns, gardening in urban settings, water and nutrient recycling in the landscape, and an introduction to the Bay Area bioregion: Emphasis on water and nutrient cycling, ecovillages, food preservation, and team student designs. | Horticult ure | There has been a demonstrated interest for patterning nature in landscape design. As waste reduction and material reuse grow in both practicality and popularity, their practical applications in landscaping are also affected. This class will attempt to demonstrate both the practices and principles of integrating nature's designs. Course is a recommended elective for Landscape Horticulture certificates and degrees and is a transfer course (to Santa Cruz, Cal Poly, Occidental, Santa Rosa New College) for Permaculture majors. Proposed to meet requirements for a new Ecological Design certificate. Note: this is a unique course, the only one of its kind in the | Description New DE MCCC approved 9/22/2022 | New C | Merritt only | Endorsed |

| Process Title | Discipline | | | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Ilustification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|----|-----------------------------------|-------------------|-------|--------------------|-------|---|--|---|---|--------------------|--------------------|------------------|-------------|
| MC Course Modification | | 29 | Planting Design with Lab (Day) | Fall 2023 | | 2 lecture 3 lab | P/NP | d Prep: LANHT 18A LANHT 18LA LANHT 3 | use of plants in design, plants as spatial delineators, visual and aesthetic qualities of plants, and planting design styles. | Landsca pe Design and Mainten ance | focus on planting design that is required for professional licensing. Required course for Landscape Architecture Degree and Intermediate | New DE | New DE | | Endorsed |

| Process Title | Discipline | Course # | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|----------|--|-------------------|-------|-------|-------|--|---|---|---------------|--------------------|--------------------|------------------|-------------|
| MC Course Modification | | | Planting Design with Lab (Evening) | Fall 2023 | 4 | | | d Prep: LANHT 18A Formerly: Recommende d Prep: LANHT 18A LANHT 18LA LANHT 3 LANHT 2 LANHT 4 | Plants as landscape design elements: Ecological design criteria, functional use of plants in design, plants as spatial delineators, visual and aesthetic qualities of plants, and planting design styles. Slide presentations and site analysis substituted for lab. Not open for credit to students who have completed or are currently enrolled in LANHT 29. Formerly: Plants as landscape design elements: Ecological design criteria, functional use of plants in design, plants as spatial delineators, visual and aesthetic qualities of plants, and planting design styles. Slide presentations and site analysis substituted for lab. | Landsca pe Design and Mainten ance | | | New De | Merritt only | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | llustification | llict of | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|--|-------------------|--------|-------|---------------|------------|---|--------------------------|---|-----------------------|--------------------|------------------|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: The Local Parks | Fall 2023 | .5 - 3 | | GR or P/NP | none | Survey of the natural history of the Bay Area: Climate, geology, geologic history, geomorphology, flora and fauna of selected Bay Area parks. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | n | CIPD Action |
|---------------------------|------------|---|-------------------|--------|-------|---------------|------------|---|--------------------------|---|-------------------------------|--------------------|-----|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: Mt. Diablo State Park | | .5 - 3 | | GR or P/NP | none | Survey of the natural history of Mt. Diablo State Park: Climate, geology, flora and fauna; survey techniques for field studies; includes on-site field studies at Mt. Diablo State Park. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | lustification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|--|-------------------|-------|-----------|---------------|------------|--|--------------------------|---|-------------------------------|--------------------|------------------|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: Herpetology | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | Survey of the natural history of reptiles and amphibians of the Bay Area; includes onsite field studies in various state and regional parks. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|---|-------------------|-------|-----------|---------------|------------|---|--------------------------|---|-------------------------------|--------------------|------------------|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: Biogeography | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | Exploration of the major habitat types of the Bay Area: Salt water, fresh water, coasts, tidelands, uplands, and mountain peaks, patterns in nature, the historical and ecological factors of the distribution of biodiversity over geological and contemporary timescales. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | lustification | List of Changes | DE Adde ndum | in i | CIPD Action |
|---------------------------|------------|--|-------------------|-------|------------|---------------|------------|---------------------|--------------------------|---|-----------------------|--------------------|------|-------------|
| MC Course Deactivation | | Natural History of the Tide Pools of the Greater Bay Area | Fall 2023 | 0.5 | .5 lecture | GR or P/NP | none | | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | lustification | List of Changes | DE Adde ndum | in i | CIPD Action |
|---------------------------|------------|---|-------------------|-------|-----------|---------------|------------|---|--------------------------|---|-----------------------|--------------------|------|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: Butterflies and Moths | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | Survey and overview of the butterflies and moths of the Bay Area: Identification, ecology, natural history, and evolution of our local butterflies and moths. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | lustification | List of Changes | DE Adde ndum | n | CIPD Action |
|---------------------------|------------|---|-------------------|-------|-----------|---------------|------------|--|--------------------------|---|-----------------------|--------------------|-----|-------------|
| MC Course Deactivation | | Natural History of the Bay Area: Bryophytes | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | and liverworts of the greater San Francisco Bay Area: Slide | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | llustification | List of Changes | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|------|--|-------------------|-------|-----------|---------------|------------|--|--------------------------|---|-------------------------------|--------------------|------------------|-------------|
| MC Course Deactivation | | 061K | Natural History of the Bay Area: Lichens | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | Common lichens of the Greater San Francisco Bay Area: Microscopic analysis and field study. | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Full Course Title | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | llustification | List of Changes | DE Adde ndum | in i | CIPD Action |
|---------------------------|------------|--|-------------------|-------|-----------|---------------|------------|-------------------------------|--------------------------|---|-----------------------|--------------------|------|-------------|
| MC Course Deactivation | | Natural History of the Islands of California | Fall 2023 | 2 | 2 lecture | GR or P/NP | none | islands: Botany, zoology, and | Natural Resourc es | 9/13/22: This course is an elective in our natural history curriculum, which is part of our three Certificates of Achievement. This is one of 12 courses we are deactivating as Biology and creating as ENVMT courses, as their curriculum is geared towards job skills (CE- driven) for the environmental sector (e.g., positions in environmental consulting and as field technicians). | approved 9/22/2022 | n/a | n/a | Endorsed |

| Process Title | Discipline | Course # | | Effective Term | Units | Hours | Grade | Requisites | Catalog Description | Top Code | Justification | | DE Adde ndum | Consultatio n | CIPD Action |
|---------------------------|------------|----------|---|-------------------|-------|------------|---------------|------------|---|--------------------------|--|-------------------------------|--------------------|------------------|-------------|
| MC Course Deactivation | BIOL | 80A | Raptors of Central California and the Bay Area | Fall 2023 | .5-2 | .5-2 units | GR or P/NP | none | of birds with an emphasis on hawks, eagles, falcons, kites, owls, | Natural Resourc es | 9/13/22: Deactivation; course to be re-created as ENVMT 80A. | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |
| MC Course Deactivation | BIOL | 80B | Bird Songing: The Ecology of Bird Songs and Identification by Ear | Fall 2023 | .5-2 | .5-2 units | GR or P/NP | none | Introduction to the identification, classification, and ecology of birds in terms of how they communicate and use their songs: Emphasis on Central California and Bay Area birds, with special attention paid to birds such as passerines, hummingbirds, and parrots that memorize and learn their songs; concepts relating to how birds sing, learn their songs, mimic one another, and play duets together. | Natural Resourc | be re-created as ENVMT | MCCC approved 9/22/2022 | n/a | n/a | Endorsed |

| College | Proposal Type | | Award Type | Effective Term | Discipline | TOP Code | , , | Curriculum Approval Date | Consultation | Notes | Action |
|---------|-------------------------|---------------------------|--------------------------------------|-------------------|------------|----------|--|--------------------------------|--|-------|----------|
| BCC | New Program | Physics | AS-T | Fall 2023 | PHYS | 1902.00 | The Associate in Science in Physics for Transfer Degree is designed to prepare students to complete the baccalaureate degree in Physics upon transferring into the CSU system. This program assists students in seamlessly transferring to a CSU in order to earn a bachelor's degree in Physics. The courses in this program also have articulation agreements with local UCs. | 10/6/2022 | | | Endorsed |
| BCC | New Program | Environment al Science | AS-T | Fall 2023 | BIOL | 0301.00 | The Associate in Environmental Science for Transfer Degree is designed to prepare students to complete a baccalaureate degree in Environmental Science upon transferring to the CSU system. This program assists students in seamlessly transferring to a CSU in order to earn a bachelor's degree in Environmental Sciences. | 10/6/2022 | BCC has consulted regarding the new course BIOL 118. All other courses are existing. | | Endorsed |
| BCC | Program - Update | Sociology | AA-T | Fall 2023 | SOC | 2208.00 | Program update includes: 1. Updated TMC template to the most current version 2. The following courses have been removed: POSCI 001, SOC 006 3. The following courses have been added: HUSV 121, PSYCH 006 4. Program Learning Outcomes revision 5. Narrative and other attached documents updated to reflect changes to courses/units | 11/3/2022 | | | Endorsed |
| Laney | Program Modification | Chinese | Associate of Arts | Spring 2023 | CHIN | 1107.00 | updating program of study: Added CHIN 22B | | | | Endorsed |
| Laney | Program Modification | Chinese | Certificate of Achievemen t | Spring 2023 | CHIN | 1107.00 | updating program of study: Added CHIN 22B | | | | Endorsed |

| College | Proposal Type | | | Effective Term | Discipline | TOP Code | | Curriculum Approval Date | Consultation | Notes | Action |
|---------|-------------------------|---|--------------------------------------|-------------------|------------|----------|---|--------------------------------|--------------|--|----------|
| Laney | Program Deactivation | | Certificate of Achievemen t | Fall 2023 | ENGIN | 0934.60 | deactivating program; courses connected have not been offered in years | | | | Endorsed |
| Merritt | • | Landscape And Parks Maintenanc e | of | Spring 2023 | LANHT | | 9/27/2022 Based on feedback from our advisory board, past students input and faculty/staff input we have made the following revisions: We have removed levels withing the program - it has been very confusing for students We removed LH 12, Turf, due to changes in sustainable practice standards (turf requires too much water and can exceed state water use ordinances) and few students are interested in the class so has been cancelled due to low enrollment. We removed LANHT 021 - Horticultural Equipment Operation, Maintenance and Repair and are offering LANHT 081, Arborist Equipment Fundamentals instead to meet need for tools focused on both grounds and tree work. We removed LANHT 054, IPM, due to no longer being taught. We added the following courses per our advisory board recommendations to | | | This is an approved program (control # 22010) but was not in cnet. CIPD approved 11/07/2022 | Endorsed |

| College | Proposal Type | | | IFTECTIVE | Discipline | TOP Code | | Curriculum Approval Date | Consultation | Action |
|---------|---------------|--------------|-------------|-------------|------------|------------|---|--------------------------------|--------------|----------|
| Merritt | Program | Basic | Certificate | Spring 2023 | LANHT | 0109.10* - | 7/01/2022 | MCCC | CIPD | Endorsed |
| | Modification | Landscape | of | | | Landscape | Per advisory committee recommendations | approved | approved | |
| | | Horticulture | Achievment | | | Design and | and department input, the following have | 9/22/2022 | 11/07/2022 | |
| | | | | | | Maintenanc | been revised: | | | |
| | | | | | | e | Adding following courses - LH 17/17E & LH | | | |
| | | | | | | | 81 | | | |
| | | | | | | | Removing courses - LH 8, 12, 13, 16, 19 | | | |
| | | | | | | | Updated PLO's | | | |
| | | | | | | | Revising Program Outcomes | | | |

| College | Proposal Type | | | Effective Term | Discipline | TOP Code | Justification/ List of changes | Curriculum Approval Date | Consultation | | Action |
|---------|---------------|------------|-------------|-------------------|------------|--------------|--------------------------------|--------------------------------|---------------|------------|----------|
| Merritt | | | A.S. Degree | Spring 2023 | LANHT | 0109.00* - | | | 9/27/2022 | MCCC | Endorsed |
| | Modification | | | | | Horticulture | | | Based on | approved | |
| | | Maintenanc | | | | | | | feedback | 10/13/2022 | |
| | | e | | | | | | | from our | | |
| | | | | | | | | | advisory | | |
| | | | | | | | | | board, past | | |
| | | | | | | | | | students | | |
| | | | | | | | | | input and | | |
| | | | | | | | | | faculty/staff | | |
| | | | | | | | | | input we | | |
| | | | | | | | | | have made | | |
| | | | | | | | | | the | | |
| | | | | | | | | | following | | |
| | | | | | | | | | revisions: | | |
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| | | | | | | | | | removed | | |
| | | | | | | | | | levels | | |
| | | | | | | | | | withing the | | |
| | | | | | | | | | program - it | | |
| | | | | | | | | | has been | | |
| | | | | | | | | | very | | |
| | | | | | | | | | confusing | | |
| | | | | | | | | for students 2. We | | | |
| | | | | | | | | | | | |
| | | | | | | | | | removed LH | | |
| | | | | | | | | | 12, Turf, due | | |

COURSE DE INFO ONLY November 7, 2022 CIPD Agenda

| Process Title | Discipline | Course # | Full Course Title | Effective Term | DE Addendum |
|---|------------|----------|---|-------------------|---|
| Laney Course Update Informational | ENGL | 43 | Introduction to the Study of Poetry | Fall 2022 | DE Addendum; 100%, 51+%, >51% Formerly: None |
| Laney Course Update Informational | ESOL | 285 | English Language Skills for Fall 20 Technology | | DE Addendum; 100%, 51+%, >51% Formerly: None |
| Laney Course Update Informational | ECT | 34 | Control Routines for Energy Efficiency | Fall 2022 | DE Addendum; 51+%, >51% Formerly: None |
| Laney Course Update Informational | LABST | 12 | Collective Bargaining | Fall 2022 | DE Addendum; 100%, 51+%, >51% Formerly: None |
| Laney Course Update Informational | LRNRE | 294C | Learning Strategies in Writing | Fall 2022 | DE Addendum; 100%, 51+%, >51% Formerly: None |
| MC Course Modification- DE Addendum, Information Only | LANHT | 12 | Weeds in the Urban Landscape | Spring 2023 | New DE Addendum (100% online; 51% or more online; less than 51% online) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 816 | Pruning Container Trees and Shrubs | Spring 2023 | New DE Addendum (100% online; 51% or more online; less than 51% online) |

COURSE DE INFO ONLY November 7, 2022 CIPD Agenda

| Process Title | Discipline | Course # | Full Course Title | Effective Term | DE Addendum |
|---|------------|----------|----------------------------------|-------------------|---|
| MC Course Modification- DE Addendum, Information Only | LANHT | 823 | Aesthetic Pruning as a Career | Spring 2023 | New DE Addendum (100% online; 51% or more online; less than 51% online) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 14E | Landscape Construction (Evening) | Spring 2023 | New DE Addendum (51% or more online) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 818 | Pruning Conifers | Spring 2023 | New DE Addendum (regular and emergency FO, PO, OFI) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 28C | Permaculture Design III | Spring 2023 | New DE Addendum (regular and emergency FO, PO, OFI) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 29 | Planting Design with Lab (Day) | Spring 2023 | New DE Addendum (51% or more online) |
| MC Course Modification- DE Addendum, Information Only | LANHT | 29E | Planting Design (Evening) | Spring 2023 | New DE Addendum (51% or more online) |

| Process Title | Discipline | Course Number | | Effective Term | PCCD GE Area | Justification | List of Changes | Action |
|---------------|------------|------------------|-----------------------|-------------------|---------------|--------------------------------|-----------------|----------|
| PCCD GE | ASL | 057 | Structure of American | Fall 2022 | Area 2 | This BCC-only course does not | Remove | Endorsed |
| Correction | | | Sign Language | | | meet the definition of Social | assignment to | |
| | | | | | | and Behavioral Science as | Area 2 | |
| | | | | | | noted in AP 4100 | | |
| | | | | | | | CC date | |
| | | | | | | | 10/20/22 | |
| PCCD GE | MM/AN | 002 | History of Animation | Fall 2022 | Area 2, 3, 4c | This BCC-only course does not | Remove | Endorsed |
| Correction | | | | | | meet the definition of Social | assignment to | |
| | | | | | | and Behavioral Science as | Area 2 | |
| | | | | | | noted in AP 4100. Course | | |
| | | | | | | retains designation for Area 3 | CC date | |
| | | | | | | and 4c. | 10/6/22 | |

| Process Title | Discipline | Course # | Full Course Title | Effective | Notes |
|-------------------------------------|------------|----------|--|-----------|---|
| LC- Course added to UC-TCA 22-23 | ART | 117 | Special Projects: Printmaking | Fall 2022 | (lost UC transferability Fall 2013 because department deactivated per CIPD/BOT document) |
| LC- Course added to UC-TCA 22-23 | BIOL | 43 | Principles of Infectious Diseases and Emerging Infectious Diseases | Fall 2022 | |
| LC- Course added to UC-TCA 22-23 | MUSIC | 14A | Introduction to Chinese Opera | Fall 2022 | (changed 2 to 3 units: resubmission) |
| LC- Course added to UC-TCA 22-23 | MUSIC | 53A | Music of Latin America and the Caribbean | Fall 2022 | |
| LC- Course added to UC-TCA 22-23 | MUSIC | 53B | Music of China | Fall 2022 | |
| LC- Course added to UC-TCA 22-23 | MUSIC | 54 | Chinese Small Ensemble | Fall 2022 | |