

**BIOLOGY 25** 

## **HUMAN BIOLOGY**

June 17 - July 25, 2024 6-week College Course

**Dates:** M, W **Time:** 1:30 PM - 5:45 PM **Location:** BCC-TBD **Units:** 3 *Transferable to UC & CSU* 

If you're a natural problem solver fascinated by biology, or want to make a difference to the future of research, medicine, or environmental sciences—take a science summer class at BCC to explore if biotechnology could be right for you.

Instructor: Linda McPheron









**CIS 232** 

## **EXPLORING ROBOTICS**

June 17 - July 25, 2024 6-week College Course

**Dates:** M, T, W **Time:** 9:00 AM - 12:30 PM **Location:** BCC-232 **Units:** 2

Dive deep into the realms of computing, modeling, design, planning, and programming. Get ready for hands-on adventures as you bring robots to life, experimenting with motors and sensors to create thrilling projects. Don't miss out on this exhilarating opportunity to unleash your creativity and discover the limitless possibilities of robotics!

Instructor: Rohullah Najibi







MMAN 4

## **2D DIGITAL ANIMATION**

June 17 - July 25, 2024 6-week College Course

**Dates:** M, W **Time:** 10:00 AM - 2:20 PM **Location:** BCC-213 **Units:** 3 *Transferable to UC & CSU* 

2D Animation explores using a vector-based imaging and animation program. Students will survey traditional animation techniques, improving graphics, creating and manipulation symbols, using keyframes, designing motion paths, using Motion Tweens and Shape Tweens to animate symbols.

Instructor: Rohullah Najibi



CITY COLLEGE





**BUS 10** 

## **INTRODUCTION TO BUSINESS**

June 17 - July 25, 2024 6-week College Course

**Dates:** T, W, Th **Time:** 9:00 PM - 11:50 AM **Location:** Room TBD **Units:** 3 *Transferable to UC & CSU* 

This online class, students will survey various phases of business organization, finance, personnel, production, marketing, managerial controls and government - business relations.

**Instructor:** Chowdhury







GEOG 1 | GEOG 1L

# **PHYSICAL GEOGRAPHY**

June 17 - July 25, 2024 6-week College Course

**Dates:** T,W,Th **Time:** 9:00AM-11:50AM (Lec), 12:00PM-1:15PM (Lab) **Location:** Room TBD **Units:** 3 unit (Lec), 1 unit (Lab) *Transferable to UC & CSU* 

Discover the wonders of Environmental Science! Delve into the fundamental elements of the Earth's physical systems and processes, including Earth-sun relations, weather, climate, water systems, plate tectonics, landforms, soils, and ecosystems. Explore their intricate interrelationships and global distribution patterns, unlocking insights into the world around us.

**Instructor:** Elena Givental





