3 Easy Steps to Apply

Step 1. Scan & Sign Up

Scan the QR code to fill out the 2026 Peralta Summer Institute Interest and Opportunity Selection Form. This tells us you want to enroll in an opportunity in this brochure! Then, check your text messages or email for your next steps.

Step 2. Apply for College Admission

If you are planning to take a credit bearing class, please complete the Peralta Admissions Application.
Cost: It's FREE for current high school students. Tuition will be charged for graduating seniors.

Returning Students: If you've missed a semester or more, you must submit a new application.

Step 3. Register for Classes

Once your **application is approved,** we will send you a registration directions via email or text. Follow that link to officially sign up for your summer courses.

Need Help?

Contact your high school **Peralta Summer Institute Coordinator** for enrollment support.

For general questions email:
peraltainstitutecoordinator@gmail.com

Join Our Community!

MERRITT COLLEGE
Laney College
COLLEGE OF ALAMEDA
BERKELEY CITY COLLEGE — TRANSFORMING LIVES

PERALTA SUMMER INSTITUTE 2026

6 Weeks Free Program
June 22 - July 31

Discover Your Future with Peralta Colleges!

BERKELEY CITY COLLEGE

MMAN 10
EXPERIMENTAL ANIMATION

June 22 - July 30, 2026   *6-week College Course*
Days of Week: MON, TUES, WED
Time of Day - Classtime: 10 AM - 12:15 PM and
Lab: 1 PM -2:15 PM
Format: In-Person
Location: BCC - Rm 324
Units: 3 (Transferable to UC & CSU)
Recommended for grades 11th & 12th

This class explores alternative forms of traditional animation including: analysis and application of the techniques of claymation; stop-motion, paper cut-outs, puppets, color sand, mixed media, and set construction and sculpture; digital video manipulation.

MMAN 20A
INTRO TO 3D ANIMATION

June 22 - July 30, 2026   *6-week College Course*
Days of Week: TUES, THURS
Time of Day - Classtime: 6 PM-8:15 PM and
Lab: 8:30 PM -9:45 PM
* additional online lecture and lab hours required
Format: Online Synchronous
Location: Canvas Online Portal
Units: 3 (Transferable to UC & CSU)
Recommended for grades 11th & 12th

Intro to 3D Animation provides an Introduction to the theory, history and production techniques of 3D Animation: Pre-production through post-production and deliverables; considerations for game and other industries.

MMAN 40A
INTRO TO GAME DESIGN

June 22 - July 30, 2026   *6-week College Course*
Days of Week: MON, TUES, WED
Time of Day - Classtime: 5:30 PM - 7:45 PM and
Lab: 8 PM -9:15 PM
Format: Online Synchronous
Location: Canvas Online Portal
Units: 3 (Transferable to UC & CSU)
Recommended for grades 11th & 12th.

Go beyond being a player and start building the worlds you love to inhabit. This course pulls back the curtain on the "magic" of gaming, introducing you to the core principles of game theory and interactive design. You'll explore the art of branching storytelling, where player choices actually matter, and learn how to use spatial reasoning to build immersive levels. By the time you're done, you'll be translating your biggest ideas into professional flowcharts, storyboards, and scripts, using industry-standard programming logic to turn a simple concept into a fully playable experience.

CIS 232
EXPLORING ROBOTICS

June 22 - July 30, 2026   *6-week College Course*
Days of Week: MON, TUES, WED
Time of Day - Classtime: 9 AM - 9:50 PM
Lab: 10 AM -12:15 PM
Format: In-Person
Location: BCC -Rm 323
Units: 2
Open to all High School Students

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!

OAKLAND PROMISE
OPPORTUNITY CHANGES EVERYTHING®

CHDEV 51 CHILD GROWTH AND DEVELOPMENT

June 22 - July 30, 2026   *6-week College Course*
Day of Week: MON
Time of Day - Lecture: 6:30 PM - 9:20 PM
* additional online lecture and lab hours required
Format: Online Synchronous
Location: Canvas Online Portal
Units: 3 (Transferable to UC & CSU)
Open to all High School Students

Progression of development in the physical, cognitive, social, and emotional domains: Developmental mile-stones for children from conception through adolescence with emphasis on interactions between biological processes and environmental factors; observation of children, evaluation of individual differences, and analysis of characteristics of development at various stages according to developmental theories.

12th Grade Bridge Program

COUN 57 CAREER & LIFE PLANNING

* for Oakland Promise Bridge Program students only!
Dates: June 22 - July 30, 2026   *6-week College Course*
Days of Week: TBD
Time of Day - Classtime: TBD
Format: In-Person
Location: TBD
Units: 3 (Transferable to UC & CSU)

In-depth career and life planning: Self-exploration, identifying values, interests, needs and goals, development of skills for assuming careers and lifestyles over the life span, influence of career choice on the quality of life and the development of a career action plan. Designed to assist those students considering the transition of a career change or undecided about the selection of a college transfer major.

![Peralta Community College District logo] **Peralta Community College District**

List Of Classes Offered At Different Campuses
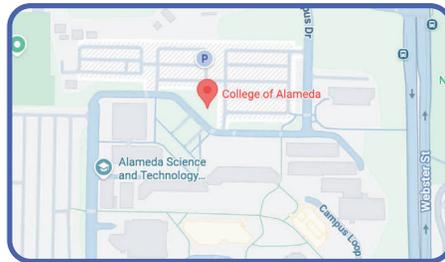
PERALTA CAMPUS ADDRESSES:

BERKELEY CITY COLLEGE

2050 Center St, Berkeley, CA

COLLEGE OF ALAMEDA

555 Ralph Appezzato Memorial Pkwy, Alameda, CA

LANEY COLLEGE

900 Fallon St, Oakland, CA

MERRITT COLLEGE

12500 Campus Dr, Oakland, CA

BERKELEY CITY COLLEGE

CIS 232 Exploring Robotics
MMAN 10 Experimental Animation
MMAN 20A Introduction to 3D Animation
MMAN 40A Introduction to Game Design
CHDEV 51 Child Growth & Development
12 Grade Bridge Program
COUN 57 Career & Life Planning

COLLEGE OF ALAMEDA

FAB LAB WORKSHOP (Not For Credit)
Intro to Automotive & Diesel Mechanics Workshop (Not For Credit)
12 Grade Bridge Program
ATECH 22 Intro to Automotive Technology Lecture & Lab

LANEY COLLEGE

BUS 1A Financial Accounting
12 Grade Bridge Program
HACK THE HOOD PROGRAM paired with **CIS 6**
CAPR 251A| SPFT 54A Intro to the Skilled Trades/MC3(paired with **CROSS FIT**)
LANEY STEM SUMMER BRIDGE PROGRAM

MERRITT COLLEGE

CIS 71 Introduction to Information Systems Security
RE 2A Real Estate Principals
EMT 230 Emergency Medical Responder