



# 2026-2027 COURSES AT AMERICAN HIGH

## **2-D Animation (74005)**

### **UC “f” Credit | Ohlone College Credit**

Students learn the creative process for producing 2-dimensional digital animations. Students write short stories, draw sketches and storyboards; develop original characters, backgrounds and objects on two-dimensional software, to finally produce short animations. Students may choose to apply to Ohlone College towards possible college credits, upon successful completion of the application process, required paperwork, and successful completion of the annual course with a grade of “B” or “A.”

## **Anatomy and Physiology (74007)**

### **UC “d” Credit | Ohlone College Credit**

Students will learn the study of body systems and basic medical terminology. Lab skills will include dissections and career-specific skills (blood pressure, vision screening, etc.)

## **Culinary Arts 1 (74170)**

### **UC “g” Credit | Mission College Credit**

This competency-based course introduces the Hospitality and Food Service Industry. Included in the course are food safety and sanitation, basic culinary terms, hospitality standards, knife skills, fundamentals of cooking techniques, pantry, soups, and basic pastry. Throughout the course are career preparation standards. Students earn Food Handlers Certification.

## **Culinary Arts 2 (74180)**

### **UC “g” Credit | Mission College Credit**

**Prerequisite: Culinary Arts 1** Students continue to focus on food safety, sanitation, and knife skills. Students gain advanced skills in preparing stocks, soups, sauces, and main entree courses, nutrition, costing out recipes and menu and other culinary math skills, menu design, and regional cooking.

## **Digital Photography 1, 2 (74200/74201)**

### **UC “f” Credit | Ohlone Credit for Year 1**

The study of digital photography encourages conceptual thinking and creativity. Explore hands-on digital photography fundamentals including Adobe Photoshop, lighting, set design, studio configuration, camera operation, software interfaces, color management, photo editing, and compositing. Students may choose to apply to Ohlone College towards possible college credits, upon successful completion of the application process, required paperwork, and successful completion of the annual course with a grade of “B” or “A.”

## **Event Planning and Catering (74280)**

### **UC “g” Credit**

**Prerequisite: Culinary Arts 1 and Culinary 2** Students learn the principles and practices of public relations, planning and organizing events, and preparation for employment opportunities with a variety of profit and non-profit organizations and corporations. Internship opportunities are available. Students must maintain a grade of “B” or better to be eligible for internships.

## **Entrepreneurship (74281)**

### **UC “g” Credit | Mission College Credit**

This course introduces the core principles of entrepreneurship, including business planning, marketing, finance, funding sources, technology, cybersecurity, and day-to-day operations. Students will also explore personal financial literacy, FICO credit scores, and how to leverage emerging technologies to drive business growth and reach new markets. Throughout the course, students will develop a complete business plan and deliver a final pitch presentation, equipping them with the tools to become career- and college-ready innovators in a technology-driven economy. This course is recommended for 11th/12th-grade students.

## **Entrepreneurial Marketing (74282)**

### **UC “g” Credit | Mission College Credit**

**Prerequisite: Entrepreneurship** In this capstone course, students will understand the fundamentals of marketing and its importance to small businesses. This course focuses on essential ideas including identifying markets, the 4 P’s (product, price, place & promotion), ethical practices, and the development of a marketing plan, building on plans developed in Entrepreneurship. The class will include career exploration, retail sales concepts, business presentations, business management, and political influences. Students will need to follow oral and written directions, work well in groups, and demonstrate good work habits to be successful in the course.