

CREEKSIDE EDUCATION CENTER
<b>Digital, Visual Media – Graphics</b> Computer Graphic Art Adv. Computer Graphic Art
<b>AFTER SCHOOL AT CEC – OPEN TO ALL</b>
<b>Culinary Arts</b> Culinary Arts 1 & Baking and Pastry Advanced Culinary Arts
<b>Construction Design</b> Building Industry Technology 1 Building Industry Technology 2
<b>Health – Patient Care</b> Medical Careers & Health Systems 1 Medical Nursing Careers Internship

IRVINE HIGH SCHOOL
<b>Automotive Repair &amp; Maintenance</b> Auto–Maintenance & Light Engine Repair MLR 1 Auto–Maintenance & Light Engine Repair MLR 2
<b>Computer Science</b> Exploring Computer Science AP Computer Science
<b>Digital Media – Animation</b> Animation Animation 2
<b>Digital Media – Graphics</b> Computer Graphics Advanced Computer Graphics
<b>Digital Media-Visual Art &amp; Photography</b> Visual Imagery Advanced Visual Imagery
<b>Engineering Design</b> Intro to Engineering Principles of Engineering Aerospace Engineering Engineering Design & Development
<b>Entrepreneurship</b> Virtual Enterprise
<b>Theater Tech</b> Tech Theater Advanced Tech Theater
<b>Video Production</b> Art of Film Advanced Video Production
<b>WEB Design</b> Beginning & Intermediate WEB Design Advanced WEB Design

NORTHWOOD HIGH SCHOOL
<b>Agriculture</b> Horticulture Advanced Horticulture
<b>Culinary Arts</b> Foods - Elective Intro to Culinary Arts Advanced Culinary Arts
<b>Computer Science</b> AP Computer Science
<b>Digital Media – Graphics &amp; Animation</b> Computer Graphic Art Intermediate Computer Graphic Art Advanced Computer Graphics 3D Design Animation
<b>Digital Media-Visual Art &amp; Photography</b> Visual Imagery Advanced Visual Imagery
<b>Engineering Design</b> Intro to Engineering Principles of Engineering
<b>Theater Tech</b> Tech Theater Advanced Tech Theater
<b>Video Production</b> Video Production Art of TV/Video Broadcast News

PORTOLA HIGH SCHOOL
<b>Computer Science</b> AP Computer Science
<b>Digital Media – Graphics</b> Computer Graphics Advanced Computer Graphics
<b>Digital Media-Visual Art &amp; Photography</b> Visual Imagery Advanced Visual Imagery
<b>Health – Patient Care</b> Intro to Health Careers Medical Terminology Sports Medicine
<b>Theater Tech</b> Tech Theater Advanced Tech Theater
<b>Video Production</b> Art of TV Intermediate Film/Video Video Production/Broadcast Journalism

UNIVERSITY HIGH SCHOOL
<b>Automotive Repair &amp; Maintenance</b> Auto–Maintenance & Light Engine Repair MLR 1 Auto–Maintenance & Light Engine Repair MLR 2
<b>Computer Science</b> Mobile APP Development – Elective AP Computer Science
<b>Digital Media - Graphics</b> Graphic Design Advanced Graphic Design
<b>Digital Media-Visual Art &amp; Photography</b> Photojournalism - Elective Visual Imagery Advanced Visual Imagery
<b>Engineering Design</b> Intro to Engineering Principles of Engineering
<b>Entrepreneurship</b> Virtual Enterprise
<b>Music Tech</b> Music Technology
<b>Theater Tech</b> Tech Theater Advanced Tech Theater
<b>Video Production</b> Video Production Advanced Video Production

WOODBRIIDGE HIGH SCHOOL
<b>Automotive Repair &amp; Maintenance</b> Auto Tune Up & Maintenance / Brakes & Suspension Auto–Maintenance & Light Engine Repair MLR 1 Auto–Maintenance & Light Engine Repair MLR 2
<b>Business &amp; Finance</b> Accounting
<b>Computer Science</b> Computer Programming AP Computer Science Principles AP Computer Science Computer Science Data Structures
<b>Digital Media - Graphics</b> Digital Media Art – Elective Computer Graphics Advanced Computer Graphics AP 2D Design
<b>Theater Tech</b> Tech Theater Advanced Tech Theater
<b>Video Production</b> Digital Media Art – Elective Video Production Art of TV/Video

**MIDDLE SCHOOL CAREER EXPLORATION** Middle School is the perfect time to find your interest through a career exploratory course and build skills that will prepare you for any career. Courses vary at each school, Exploring Engineering and Robotics, Digital Media and Video Production, Culinary Arts and Fashion Design are just some of the courses you can take.