COLTON REDLANDS YUCAIPA
REGIONAL OCCUPATIONAL PROGRAM
Inspiring Possibilities

Computer Mapping with GIS







Information & Communication Technologies

Explore the world of Geographic Information Systems (GIS) through digital mapping, spatial analysis, and real-world data. Develop skills while discovering how GIS supports environmental science, business, and emergency services.

Map. Analyze. Discover.

- **Industry Preparation** —Develop digital mapping, spatial analysis, and GIS technology skills while preparing for careers in geospatial technology.
- **Cost Savings** — Gain hands-on GIS training and experience with mapping technology during high school at no tuition cost!
- **College Credit Opportunities**— Students completing Computer Mapping with GIS 1 may qualify for college credit through articulation agreements, subject to eligibility requirements.

YOUR PATHWAY

Computer Mapping with GIS 1
Concentrator

Learn digital mapping, geographic data analysis, and GIS fundamentals through hands-on projects and real-world applications.

Computer Mapping with GIS 2
Capstone

Apply advanced GIS techniques, spatial analysis, and digital mapping tools to solve real-world challenges.

Ready to Explore?

Explore Computer Mapping with GIS at CRY-ROP.

www.cryrop.edu/students/classes/computer-mapping-with-gis

Contact Us
(909) 793-3115

Visit Our Website
www.cryrop.edu

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