EARTH AND MINERAL SCIENCES

Baccalaureate Degrees

• Earth Science and Policy, B.S.
• Earth Sciences, B.S.
• Energy and Sustainability Policy, B.A.
• Energy and Sustainability Policy, B.S.
• Energy Business and Finance, B.S.
• Energy Engineering, B.S.
• Environmental Systems Engineering, B.S.
• Geobiology, B.S.
• Geography, B.A.
• Geography, B.S.
• Geosciences, B.A.
• Geosciences, B.S.
• Liberal Arts and Earth and Mineral Sciences Concurrent Degree; Liberal Arts and Engineering Concurrent Degree (Earth and Mineral Sciences)
• Materials Science and Engineering, B.S.
• Meteorology and Atmospheric Science, B.S.
• Mining Engineering, B.S.
• Petroleum and Natural Gas Engineering, B.S.

Minors

• Climatology, Minor
• Earth and Sustainability, Minor
• Earth Systems, Minor
• Electrochemical Engineering, Minor
• Electronic and Photonic Materials, Minor
• Energy Business and Finance, Minor
• Energy Engineering, Minor
• Environmental Systems Engineering, Minor
• Geographic Information Science, Minor
• Geography, Minor
• Geophysics, Minor
• Geosciences, Minor
• Information Sciences and Technology for Earth and Mineral Sciences, Minor
• Meteorology, Minor
• Mining Engineering, Minor
• Petroleum and Natural Gas Engineering, Minor
• Polymer Science, Minor
• Watersheds and Water Resources, Minor

Certificates

• Climate and Environmental Change, Certificate
• Earth Sustainability, Certificate
• Environment and Society Geography, Certificate
• Geographic Information Science, Certificate
• Geospatial Big Data Analytics, Certificate
• Global Environmental Systems, Certificate
• Justice, Ethics, Diversity in Space, Certificate
• Landscape Ecology, Certificate
• Landscapes: Societies, Cultures, and Political Economies, Certificate
• Weather Forecasting, Certificate