**Geological/Geotechnical Engineering**

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**Program Modality**

- Accelerated, on-campus

**Program Duration**

- 1 year

**Degree Conferred**

- Master of Science in Civil & Environmental Engineering

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**What You Will Learn**

- Apply latest technologies in the fields of energy, minerals, and mining
- Demonstrate best practices for sustainability and environmental protection
- Solve problems caused by geohazards such as landslides and earthquakes
- Design civil engineering infrastructure such as dams, levees, and foundations
- Recommend solutions to protect groundwater and surface water resources

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**Top Common Industries**

- Architectural, Engineering, and Related Services
- Management, Scientific, and Technical Consulting Services
- Scientific Research and Development Services

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**Top Common Job Titles**

- Geotechnical Engineer
- Civil Engineer
- Engineering Manager
- Structural Engineer
- Environmental Engineer

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**Advertised Salary**

- Mean: $95K
- Median: $90K

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**Projected National Growth**

- 8.4%

From 2016 - 2026 for Civil Engineers

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**Source:** Burning Glass Technologies: Labor Insight. 2017.