ENVIRONMENTAL ENGINEERING

The environmental engineering (http://www.colorado.edu/even) graduate program focuses on the fundamental and applied understanding of the processes that govern our natural and engineered environmental systems. The program consists of 22 primary faculty, 11 affiliated faculty, and about 70 graduate students covering topics ranging from drinking and wastewater treatment, water reuse, ecosystem processes, fate and transport of contaminants, alternative energy, air quality, sustainability and global engineering. The program offers MS, Professional MS, and PhD degrees in environmental engineering.

For more information, visit the Environmental Engineering Program website.

Course code for this program is EVEN.

Master's Degrees

- Environmental Engineering - Master of Science (MS) (catalog.colorado.edu/graduate/colleges-schools/environmental-engineering-applied-science/programs-study/environmental-engineering-master-science-ms)
- Environmental Engineering - Professional Master of Science (MSENV) (catalog.colorado.edu/graduate/colleges-schools/environmental-engineering-master-science-msenv)

Doctoral Degree

- Environmental Engineering - Doctor of Philosophy (PhD) (catalog.colorado.edu/graduate/colleges-schools/environmental-engineering-applied-science/programs-study/environmental-engineering-doctor-philosophy-phd)

Faculty

While many faculty teach both undergraduate and graduate students, some instruct students at the undergraduate level only. For more information, contact the faculty member's home department.

Balaji, Rajagopalan (https://experts.colorado.edu/display/fisid_118480) Professor, Chair; PhD, Utah State University
Bielefeldt, Angela R. (https://experts.colorado.edu/display/fisid_110322) Professor; PhD, University of Washington
Cook, Sherri M. (https://experts.colorado.edu/display/fisid_154773) Assistant Professor; PhD, University of Michigan Ann Arbor
Crimaldi, John P. (https://experts.colorado.edu/display/fisid_115733) Professor; PhD, Stanford University
Emery, William J. Professor Emeritus
Evans, Thomas Assistant Professor; PhD, University of Colorado Boulder

Gooseff, Michael N. (https://experts.colorado.edu/display/fisid_155922) Professor; PhD, University of Colorado Boulder
Hannigan, Michael P. (https://experts.colorado.edu/display/fisid_122655) Professor; PhD, California Institute of Technology
Henze, Daven K. (https://experts.colorado.edu/display/fisid_144858) Associate Professor; PhD, California Institute of Technology
Hernandez, Mark T. (https://experts.colorado.edu/display/fisid_107635) Professor; PhD, University of California, Berkeley
Hertzberg, Jean R. (https://experts.colorado.edu/display/fisid_105315) Associate Professor; PhD, University of California, Berkeley
Javernick-Will, Amy N. (https://experts.colorado.edu/display/fisid_146430) Associate Professor; PhD, Stanford University
Kasprzyk, Joseph R. (https://experts.colorado.edu/display/fisid_151506) Assistant Professor; PhD, Pennsylvania State University
Klees, Rita C. (https://experts.colorado.edu/display/fisid_145391) Scholar in Residence; PhD, University of Colorado
Korak, Julie A. (https://experts.colorado.edu/display/fisid_155070) Assistant Professor; PhD, University of Colorado Boulder
Kuchenrither, Richard D. (https://experts.colorado.edu/display/fisid_143309) Scholar in Residence; PhD, University of Colorado Boulder
Linden, Karl G. (https://experts.colorado.edu/display/fisid_143747) Professor; PhD, University of California, Davis
Livneh, Ben (https://experts.colorado.edu/display/fisid_151999) Assistant Professor; PhD, University of Washington
Mansfeldt, Cresten Assistant Professor; PhD, Cornell University
McKnight, Diane M. (https://experts.colorado.edu/display/fisid_110517) Professor; PhD, Massachusetts Institute of Technology
Milford, Jana B. (https://experts.colorado.edu/display/fisid_103268) Professor; PhD, Carnegie Mellon University
Miller, Shelly L. (https://experts.colorado.edu/display/fisid_110394) Professor; PhD, University of California, Berkeley
Neupauer, Roseanna M. (https://experts.colorado.edu/display/fisid_134747) Professor; PhD, New Mexico Institute of Mining and Technology
Pellegrino, John (https://experts.colorado.edu/display/fisid_130902) Research Professor; PhD, University of Colorado Boulder
Rosario-Ortiz, Fernando L. (https://experts.colorado.edu/display/fisid_146165) Director, Professor; DEng, University of California, Los Angeles
Ryan, Joseph N. (https://experts.colorado.edu/display/fisid_101037) Professor; PhD, Massachusetts Institute of Technology
Silverstein, JoAnn (https://experts.colorado.edu/display/fisid_101482) Professor; PhD, University of California, Davis
Courses

EVEN 6940 (1) Master's Candidate for Degree
Grading Basis: Pass/Fail

EVEN 6950 (1-6) Master's Thesis
Repeatable: Repeatable for up to 6.00 total credit hours.

EVEN 8990 (1-10) Doctor's Thesis
Repeatable: Repeatable for up to 10.00 total credit hours.