List of approved technical electives for Environmental Engineering majors

- CME 415. Environmental Geotechnology
- CME 425. Environmental Remediation Engineering
- CME 440. Cities and Sustainable Infrastructure
- CME 444. Active Transportation
- CME 494. Advanced Topics in Environmental Engineering
- CME 494. Financial Management of CME Projects
- CME 494. Infrastructure Management
- **CME 4XX.** with approval by the Director of Environmental Engineering Program
- CHE 422. Biochemical Engineering
- **CHE 427.** Entrepreneurship in Engineering
- CHE 451. Renewable Energy Technologies
- CHE 453. Fundamentals of Electrochemistry
- ME 424. Energy Management Solutions for Industry: Theory and Practice
- ME 427. Solar Engineering
- **EAES 410.** Geochemistry
- **EAES 415.** Environmental Geochemistry
- EAES 420. Earth and Environmental Data Science
- **EAES 473.** Soils and the Environment
- **GEOG 469.** Geographic Information Systems for Planning and Policy