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. Indoor Air Quality Measurement and Modeling

CME 494. Infrastructure Management

CME 494. Geomatics Engineering

CME 494. AI in Civil/Environmental Engineering

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

UPP 461. Geographic Information Systems for Planning and Policy