

Environmental and Natural Resources Engineering Technical Selectives

The Environmental and Natural Resources Engineering curriculum contains 6 credits of courses labeled *Environmental and Natural Resources Engineering Technical Selectives*. Below is a list of recommended and approved engineering courses which can be used to satisfy this requirement. Other engineering courses can be selected but must be reviewed for acceptance on an individual basis. See your academic advisor for additional assistance.

[ABE 46000 Sensors and Process Control](#)

[ABE 49500 Select Topics in Agricultural and Biological Engineering](#)

[ABE 49800 Undergraduate Research in Agricultural and Biological Engineering](#)

[ABE 49900 Honors Thesis Research](#)

[ABE 52200 Ecohydrology](#)

[ABE 52500 Irrigation Management and Design](#)

[ABE 52700 Computer models in Environmental and Natural Resources Engineering](#)

[ABE 52900 Nonpoint Source Pollution Engineering](#)

[ABE 53100 Instrumentation and Data Acquisition](#)

[ABE 59000 Special Problems](#)

[ABE 59100 Special Topics](#)

[CE/EEE 35000 Introduction to Environmental and Ecological Engineering](#)

[CE/EEE 35500 Engineering Environmental Sustainability](#)

[CE 54200 Hydrology](#)

[AGRY 33700 Environmental Hydrology](#)

[AGRY 33800 Environmental Hydrology Laboratory](#)

[AGRY 54500 Remote Sensing of Land Resources](#)

[ASM 54000 GIS Applications](#)

[FNR 55800 Digital Remote Sensing and GIS](#)