

REQUIREMENTS for a MINOR in NATURAL RESOURCE ECONOMICS (NRE)

College of Agricultural, Consumer, and Environmental Sciences
Department of Agricultural Economics and Agricultural Business

A minor in Natural Resource Economics consists of 18 or more credit hours of approved course work of which at least 9 must be numbered 300 or higher; all completed with a grade of "C" or higher. This minor consists of the following courses:

REQUIRED:

ECON 252G - PRINCIPLES OF MICROECONOMICS (3 cr) AND
 AG E/ECON 337V - NATURAL RESOURCE ECONOMICS (3 cr) OR
 AG E/ECON 384V - WATER RESOURCE ECONOMICS (3 cr)

TWO minimum from the following:

FWCE 255 - PRINCIPLES OF FISH and WILDLIFE MANAGEMENT (3 cr)
 ECON 350 - CURRENT ECONOMIC ISSUES (3 cr)
 AG E 445V - AGRICULTURAL POLICY (3 cr)
 GOVT 330 - INTRODUCTION TO PUBLIC ADMINISTRATION (3 cr)

TWO minimum from the following:

FWCE 110 - INTRODUCTION TO NATURAL RESOURCE MANAGEMENT (3 cr)
 FWCE 301 - WILDLIFE ECOLOGY (3 cr)
 RGSC 294 - RANGELAND RESOURCE MANAGEMENT (3 cr)
 PHIL 300+ - TAKE ANY PHILOSOPHY CLASS AT THE 300+ LEVEL
 GEOG 281 - MAP USE and ANALYSIS (3 cr)

TO THE STUDENT: After you have begun your final coursework for the minor, log in to your STAR AUDIT through mynmsu and go through process to select the minor. Print it out and bring it to GT Room 379 for approval by the Department Head for the minor, then submit a copy to the department of your Major.

Lower Division Courses	Credit	Grade	Upper Division Courses	Credit	Grade

NOTES ON PREREQUISITES:

Prerequisite for ECON/AGE 337V is ECON 201 or ECON 252G;
 Prerequisite for ECON/AGE 384V is AG E 100 or ECON 252G;
 Prerequisites for AGE 445V are ECON 251G and ECON 252G;
 Prerequisites for ECON 350 are ECON 251G and ECON 252G;
 Prerequisite for FWCE 301 is BIOL 111G or BIOL 190