

Natural Resources

ASSOCIATE OF SCIENCE DEGREE

Term Effective: Fall 2004

Natural Resources major leads to the Associate of Science degree and prepares the student for transfer to a four-year institution. Students completing the baccalaureate program or graduate work may be hired in the major or allied fields as a conservationist, timber harvester, game warden, pollution analyst, naturalist, site selection consultant, ecologist, waste control specialist, resource development specialist or energy conservation specialist.

Required Courses - Major:

		Units
Biology 200	Concepts of Biology	3
Biology 201	Concepts of Biology Lab	1
Biology 255	Botany	5
Biology 257	Zoology	5
Geography 206	Physical Geography or Geology 201 (3 units) & 202 (1 unit)	4
Natural Res. 200	Environmental Science	3
	Total Major units	21
	Total Degree units	60