Summary of Requirements for Minor in Forestry

Minor

1. Required Courses: (17 hours)
   - BIOL 149 General Biology I (GEP Group C)
   - BIOL 161 General Botany
   - BIOL 305 Dendrology
   - BIOL 425 Forest Ecology and Conservation
   - BIOL 460 Forestry Field Practice

2. Electives: (6 hours)
   At least 6 credits selected from two of the following groups:
   (Some of the following courses may have prerequisites.)
   - Geography
     - GEOG 317 Principles of Geographic Information Systems
     - GEOG 340 Soils: Genesis, Nature and Characterization
     - GEOG 406 Management and Conservation of Natural Resources
     - GEOG 413 Remote Sensing - Image Interpretation
     - GEOG 430 Surface Water Hydrology
     - GEOG 433 Surveying
     - GEOG 445 Biogeography
   - Biology
     - BIOL 230 Wildlife Techniques
     - BIOL 410 Plant Diseases
     - BIOL 421 Sample Design and Plant Community Analysis
     - BIOL 494 Field Experiences in Biology*
     - BIOL 499 Special Problems in Biology *
   - Other electives
     - RECR 342 Park and Facility Design
     - RECR 440 Organization & Administration of Recreation & Parks
     - POSC 450 Environmental Public Policy
     - POSC 498 Readings in Political Science*
     - ECON 410 Resource & Energy Economics

* Independent studies courses MUST address a Forestry topic.

Coordinator:
Sunshine L. Brosi,
Associate Professor, Department of Biology

You cannot major in forestry.

Summary of Requirements for Double Major in Secondary Teacher Education

If you wish to complete a Maryland State approved program in teaching secondary Spanish, you must:

- Complete the BA in Foreign Languages & Literature with the Spanish concentration.
- Declare a second major in Secondary Teacher Education. See the Secondary Teacher Education Program Coordinator for details.