

FORESTRY PREPARATION FOR TRANSFER

If a student wishes to earn an associate degree from Allegany College of Maryland and then transfer to a four-year college to earn a bachelor's degree in forestry, this program of study will provide an appropriate preparation for such transfer.

Although this transfer pattern is the normal type of preparation for students who plan to enter various bachelor's degree curricula at four-year colleges, it must be noted that different colleges may require somewhat different coursework. The student majoring in this curriculum at Allegany College of Maryland is encouraged to decide as soon as possible what four-year college he/she wishes to attend. As soon as that decision is made the student should meet with his/her advisor and a staff member in the Student Success Center to alter this program to meet the specific requirements of the particular four-year institution. The Student Success Center is also equipped to work with the student to help him/her make a decision regarding the selection of the four-year institution.

Alligany College of Maryland has a cooperative agreement with the State University of New York, College of Environmental Science and Forestry (ESF) at Syracuse, that allows a student to take his/her freshman and sophomore years at Allegany College of Maryland and then transfer to ESF to complete his/her junior and senior years. Maryland has an agreement with West Virginia University (WVU) and with Virginia Polytechnic Institute (VPI), which allows a Maryland student to transfer to those schools in some forestry or forestry-related programs and pay only "in-state" tuition and fees. These agreements make transferring more certain and less expensive. Please check with the Director of Forestry Programs for complete information.

Successful completion of this program qualifies a student to apply for an Associate in Science degree in Arts and Sciences.

FIRST SEMESTER	Credit Hours	THIRD SEMESTER	Credit Hours
Biological Science 101 (General Biology I)	4	Biological Science 107 (Dendrology I)	2
Chemistry 101 (General Chemistry I) ..	4	Economics 201 (Principles of Macroeconomics)	3
English 101 (Freshman English I)	3	Humanities Elective	3
Forestry 101 (Introduction to Forestry)	2	① Mathematics 201 (Calculus I) or Forestry Elective	4
Mathematics 119 (Pre-Calculus I)	4	Physical Activity	1
Total: 17		Speech 101 (Speech Communication I)	3
		Total: 16	
 SECOND SEMESTER		 FOURTH SEMESTER	
Biological Science 102 (General Biology II)	4	Biological Science 108 (Dendrology II)	2
Chemistry 102 (General Chemistry II)	4	Computer Technology 101 (Computer Literacy)	3
English 102 (Freshman English II)	3	Economics 202 (Principles of Microeconomics)	3
① Mathematics 120 or 200 (Pre-Calculus II or Calculus for Applications)	4	Elective	3-4
Physical Activity	1	Social Science Elective	3
Total: 16		Statistics 221 (Elements of Statistics) ..	3
		Total: 17-18	
		Total Credit Hours: 66-67	

① Mathematics requirements for a bachelor's degree in Forestry may vary at different four-year institutions.

NOTE: All courses specifically identified by course number are graduation requirements for this program.