FORESTRY, A.S.

Length: Four Semesters

The Associate in Science degree in Forestry is designed for persons who plan to transfer to a four-year college or university to complete a baccalaureate degree in forest management or wood technology. Students should consult the catalog of the school to which they intend to transfer and plan their work accordingly.

NOTES

* Placement in MTH113 is based on test scores. See your adviser to determine which math class you need to take. If you did not place into MTH113, ask your adviser to help you develop a modified academic map.

* Placement in ENG101 is based on test scores. See your adviser to determine which English you need to take. If you did not place into ENG101, ask your adviser help you develop a modified academic map.

* For General Electives, refer to Coastal Alabama Community College General Electives list for a course not already taken.

*Chemistry sequences are CHM104/CHM105 and CHM111/CHM112.

* Consult the transfer institution or the STARS templates at **www.coastalalabama.edu** for additional information about degree requirements. Also, see an academic adviser for assistance.

Program: **Forestry**

Type: A.S.

SEMESTER ONE

Item #	Title	Credits
ENG 101	English Composition I	3
	MTH 113, MTH 125 or MTH 126	3 - 4
	History Sequence	3
BIO 103	Principles of Biology I	4
ORI 101	Orientation to College	1
	Sub-Total Credits	14-15

SEMESTER TWO

Item #	Title	Credits
ENG 102	English Composition II	3
PHL 206	Ethics and Society	3
	ART 100, MUS 101, THR 120, or THR 126	3
BIO 104	Principles of Biology II	4
	Social Science Elective (3 SH)	3
	Sub-Total Credits	16

SEMESTER THREE

Item #	Title	Credits
	Literature Elective	3
	CHM 104 or CHM 111	4
MTH 265	Elementary Statistics	3
ECO 232	Principles of Microeconomics	3
	PED Elective (1 SH)	1
	Sub-Total Credits	14

COMPLETE GRADUATION APPLICATION

Click **here** to complete the graduation application and begin the process of a review of your degree plan before your final semester.

SEMESTER FOUR

Item #	Title	Credits
	CHM 105 or CHM 112	
4		
CIS 146	Microcomputer Applications	
3		
	History Sequence	
3		
	General Electives (3 SH)	
3		
	SPH 106 or SPH 107	
3		
	Sub-Total Credits	
16		

	Total credits:	
60-61		