FOREST TECHNOLOGY (A.A.S.)

A degree in Forest Technology provides students with knowledge of the field practice of forest management, the ability to work and communicate effectively with professional and paraprofessional personnel, and an understanding of the physical, biological and quantitative aspects that form the basis of forestry. The educational program in forest technology, leading to the associate of applied science degree in forest technology, is accredited by the Society of American Foresters (SAF).

The first year required courses are completed at a college of the student's choice.

First Year Required Courses

Course	Codes*	Credits
General Biology with lab		4
Science Course with lab (Biology, Chemistry, or Physics)		4
English with a Focus on Writing (Two 3-credit courses)		6
Trigonometry or pre-calculus (1 course)		3
Diversity, Equity, Inclusion & Social Justice		3
Total Maximum Transfer Credits		20

Second Year Required Courses

FTC 200	Dendrology	3
FTC 202	Intro To Surveying	3
FTC 204	Intro/Nat Res Measurements	4
FTC 206	Forest Ecology	4
FTC 207	Communications and Safety	3
FTC 208	Remote Sensing and GIS	3
FTC 209	Timber Harvesting	2

FTC 211	Silviculture	3
FTC 213	For Inventory Practicum	2
FTC 214	Leadership & Orgnztnl Perfrmnc	2
FTC 217	Wildland Firefighting & Ecol	2
FTC 219	Intro to Forest Recreation	1
FTC 221	Natural Resources Management	3
FTC 225	Timber Transportn&Utilization	2
FTC 234	Wildlife Conservation	3
FTC 238	Forest Insects and Disease	3
FTC 239	GIS Practicum	1

Total Minimum Credits For Degree: 64