

Stephen F. Austin State University
Arthur Temple College of Forestry and Agriculture

Urban Forestry Curriculum Guide

General Education Requirement		Forestry Core Requirements***	
Communication Required <u>3</u>	FOR 111 Careers in Forestry <u>3</u>		
ENG 131 Rhetoric & Composition***	FOR 152 Intro to Wildlife Management <u>3</u>		
Communication Options <u>3</u>	FOR 205 Forest Biometrics I <u>3</u>		
COM 111 Public Speaking	FOR 209 Forest Ecology and Physiology <u>3</u>		
COM 170 Interpersonal Communication	FOR 219 Dendrology <u>3</u>		
COM 215 Small Group Communication	FOR 240 Wood Science <u>2</u>		
Component Area Required <u>3</u>	FOR 251 Intro to Recreation & Human Dimensions <u>3</u>		
ENG 132 Research & Argument***	FOR 313 Forest Insects and Diseases <u>3</u>		
Component Area Options <u>3</u>	FOR 337 Intro to Fire Management <u>2</u>		
BCM 247, ENG 273, FRE 131, FRE 132, GER 131, GER 132, POR 131, POR, 132, SPA 131, SPA 132, SPH 172, SPH 272	FOR 347 Silviculture <u>3</u>		
Language, Philosophy, & Culture Options <u>3</u>	FOR 348 Natural Resource Policy <u>3</u>		
ENG 200, ENG 209, ENG 211, ENG 212, ENG 221, ENG 222, ENG 229, ENG 230, ENG 233h, HIS 151, HIS 152, PHI 153, PHI 223	FOR 349 Principles of Forest Soils <u>3</u>		
Creative Arts Option <u>3</u>	FOR 409 Forest Hydrology <u>3</u>		
ART 280, ART 281, ART 282, DAN 140, MHL 245, MUS 140, THR 161, THR 163	FOR 435 Forest Resource Economics <u>3</u>		
Social and Behavioral Science Options <u>3</u>	FOR 458 Forest Resource Management <u>4</u>		
ANT 231, ECO 231, ECO 232, GEO 131, PSY 133, SOC 137	GIS 224 Introduction to Spatial Science <u>3</u>		
Life and Physical Science Required <u>6</u>	Total <u>47</u>		
BIO 131 Principles of Botany	Field Station***		
CHE 111 Intro to Chemistry	FOR 310 Field Silviculture <u>1</u>		
Mathematics Required <u>3</u>	FOR 323 Land Measurement <u>1</u>		
MTH 220 Intro to Statistics	FOR 325 Timber Cruising <u>1</u>		
American History Required <u>6</u>	FOR 329 Harvesting & Utilization <u>1</u>		
HIS 133 U.S. History Survey, 1000-1877	FOR 335 Non-Timber Resources Management <u>1</u>		
HIS 134 U.S. History Survey, 1877-Present	FOR 336 Field Wildlife Techniques <u>1</u>		
Government/Political Science <u>6</u>	Total <u>6</u>		
PSC 141 Intro to Am. Govt: Theory	Urban Forestry Concentration		
PSC 142 Intro to Am. Govt: Structure	FOR 304 Arboriculture <u>3</u>		
Total <u>42</u>	FOR 404 Urban Forestry <u>3</u>		
<p style="text-align: center;">**Contact Academic Advisor ***Minimum grade of "C" required</p> <p style="text-align: center;">John Kidd, Academic Advisor (A-J) P.O. Box 6109 SFA Station, Nacogdoches, TX 75962-6109 Phone: (936) 468-2351 Email: kiddjb@sfasu.edu</p> <p style="text-align: center;">Brandy Bishop, Academic Advisor (K-Z) P.O. Box 6109 SFA Station, Nacogdoches, TX 75962-6109 Phone: (936) 468-2940 Email: bbishop@sfasu.edu</p> <p style="text-align: center;">It is the student's responsibility to complete the Degree Requirements as specified. A Final Graduation Plan must be filed in the Dean's Office the semester before the student plans to graduate.</p>	FOR 428 Intensive Silviculture <u>3</u>		
	FOR 451 Management of Outdoor Rec Areas <u>3</u>		
	FOR 460 Internship <u>3</u>		
	FOR 466 Urban Wildlife Management <u>3</u>		
	GIS 390 GIS in Natural Resources <u>3</u>		
	HRT 315 Turfgrass Management I <u>3</u>		
	HRT 324 Landscape Plant Materials I <u>3</u>		
	MGT 373 Human Resource Management <u>3</u>		
	BIO 131L Principles of Botany Lab <u>1</u>		
	CHE 111L Intro to Chemistry Lab <u>1</u>		
	**Approved Electives <u>3</u>		
	Total <u>35</u>		
Total Degree Credits <u>130</u>			