

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

Agroforestry Curriculum Guide

General Education Requirement		Forestry Core Requirements***																																																																								
<p>Communication Required <u>3</u></p> <p>ENG 131 Rhetoric & Composition***</p> <p>Communication Options <u>3</u></p> <p>COM 111 Public Speaking</p> <p>COM 170 Interpersonal Communication</p> <p>COM 215 Small Group Communication</p> <p>Component Area Required <u>3</u></p> <p>ENG 132 Research & Argument***</p> <p>Component Area Options <u>3</u></p> <p>BCM 247, ENG 273, FRE 131, FRE 132, GER 131, GER 132, POR 131, POR, 132, SPA 131, SPA 132, SPH 172, SPH 272</p> <p>Language, Philosophy, & Culture Options <u>3</u></p> <p>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</p> <p>Creative Arts Option <u>3</u></p> <p>ART 280, ART 281, ART 282, DAN 140, MHL 245, MUS 140, THR 161, THR 163</p> <p>Social and Behavioral Science Options <u>3</u></p> <p>ANT 231, ECO 231, ECO 232, GEO 131, PSY 133, SOC 137</p> <p>Life and Physical Science Required <u>6</u></p> <p>BIO 131 Principles of Botany</p> <p>CHE 111 Intro to Chemistry</p> <p>Mathematics Required <u>3</u></p> <p>MTH 220 Intro to Statistics</p> <p>American History Required <u>6</u></p> <p>HIS 133 U.S. History Survey, 1000-1877</p> <p>HIS 134 U.S. History Survey, 1877-Present</p> <p>Government/Political Science <u>6</u></p> <p>PSC 141 Intro to Am. Govt: Theory</p> <p>PSC 142 Intro to Am. Govt: Structure</p>	<p>FOR 111 Careers in Forestry <u>3</u></p> <p>FOR 152 Intro to Wildlife Management <u>3</u></p> <p>FOR 205 Forest Biometrics I <u>3</u></p> <p>FOR 209 Forest Ecology and Physiology <u>3</u></p> <p>FOR 219 Dendrology <u>3</u></p> <p>FOR 240 Wood Science <u>2</u></p> <p>FOR 251 Intro to Recreation & Human Dimensions <u>3</u></p> <p>FOR 313 Forest Insects and Diseases <u>3</u></p> <p>FOR 337 Intro to Fire Management <u>2</u></p> <p>FOR 347 Silviculture <u>3</u></p> <p>FOR 348 Natural Resource Policy <u>3</u></p> <p>FOR 349 Principles of Forest Soils <u>3</u></p> <p>FOR 409 Forest Hydrology <u>3</u></p> <p>FOR 435 Forest Resource Economics <u>3</u></p> <p>FOR 458 Forest Resource Management <u>4</u></p> <p>GIS 224 Introduction to Spatial Science <u>3</u></p> <tr style="background-color: #d3d3d3;"> <td colspan="2" style="text-align: right;">Total</td> <td style="text-align: right;"><u>47</u></td> </tr> <tr style="background-color: #d3d3d3;"> <th colspan="2" style="text-align: left;">Field Station***</th> <td></td> </tr> <tr> <td></td> <td>FOR 310 Field Silviculture <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 323 Land Measurement <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 325 Timber Cruising <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 329 Harvesting & Utilization <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 335 Non-Timber Resources Management <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 336 Field Wildlife Techniques <u>1</u></td> <td></td> </tr> <tr style="background-color: #d3d3d3;"> <td colspan="2" style="text-align: right;">Total</td> <td style="text-align: right;"><u>6</u></td> </tr> <tr style="background-color: #d3d3d3;"> <th colspan="2" style="text-align: left;">Agroforestry Concentration</th> <td></td> </tr> <tr> <td></td> <td>ANS 243 Beef Cattle Science <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>ANS 333 Animal Nutrition <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>AGN 462 Forages <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 255 Forest Wildlife Management <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 428 Intensive Silviculture <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 438 Fire Use in Land Management <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 448 Range Management <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>FOR 465 Range Development & Evaluation <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>GIS 390 GIS in Natural Resources <u>3</u></td> <td></td> </tr> <tr> <td></td> <td>BIO 131L Principles of Botany Lab <u>1</u></td> <td></td> </tr> <tr> <td></td> <td>CHE 111L Intro to Chemistry Lab <u>1</u></td> <td></td> </tr> <tr> <td></td> <td style="text-align: right;">**Approved Electives</td> <td style="text-align: right;"><u>6</u></td> </tr> <tr style="background-color: #d3d3d3;"> <td colspan="2" style="text-align: right;">Total</td> <td style="text-align: right;"><u>35</u></td> </tr> <tr style="background-color: #d3d3d3;"> <td colspan="2" style="text-align: right;">Total Degree Credits</td> <td style="text-align: right;"><u>130</u></td> </tr>	Total		<u>47</u>	Field Station***				FOR 310 Field Silviculture <u>1</u>			FOR 323 Land Measurement <u>1</u>			FOR 325 Timber Cruising <u>1</u>			FOR 329 Harvesting & Utilization <u>1</u>			FOR 335 Non-Timber Resources Management <u>1</u>			FOR 336 Field Wildlife Techniques <u>1</u>		Total		<u>6</u>	Agroforestry Concentration				ANS 243 Beef Cattle Science <u>3</u>			ANS 333 Animal Nutrition <u>3</u>			AGN 462 Forages <u>3</u>			FOR 255 Forest Wildlife Management <u>3</u>			FOR 428 Intensive Silviculture <u>3</u>			FOR 438 Fire Use in Land Management <u>3</u>			FOR 448 Range Management <u>3</u>			FOR 465 Range Development & Evaluation <u>3</u>			GIS 390 GIS in Natural Resources <u>3</u>			BIO 131L Principles of Botany Lab <u>1</u>			CHE 111L Intro to Chemistry Lab <u>1</u>			**Approved Electives	<u>6</u>	Total		<u>35</u>	Total Degree Credits		<u>130</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>
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