



Student Name and ID Number _____

Forestry Requirements: 9 - 10 credits	Credits
Required Courses: 6 credits	
FW 4150 Natural Resource Management (3) <i>Prereqs: FW3010 or FW3012</i>	
FW 4500 Circular Economy (3) <i>Instructor permission</i>	
Select one: 3 - 4 credits	
FW 3097 Forestry Biomaterials (3) <i>Prereqs: None</i> or FW 3098 Adding Value to Forest Biomaterials (2) <i>Prereq: FW1035</i> and FW 3150 Timber Harvesting (2) <i>Prereq: FW2051</i>	

Business and Economics Requirements: 9 credits	Credits
Required Course: 3 credits	
EC 2001 Principles of Economics (3) <i>Prereqs: MA1020 or MA1030 or MA1032 or MA1120 or MA1135(C) or MA1160 or MA1161(C)</i>	
Select at least two courses: 6 credits	
ACC 2000 Accounting Principles I (3) <i>Prereqs: None</i>	
EC 3400 Economic Decision Analysis (3) <i>Prereqs: UN1015 and (UN1025 or Modern Language 3000-level or higher)</i> or FIN 3000 Principles of Finance (3) <i>Prereqs: ACC 2000 and (MA1020 or MA1030 or MA1031 or MA1032 or MA1120 or MA1160 or MA 1161 or MA 2160 or ALEKS Math Placement >= 61 or CEEB Calculus AB >= 2 or CEEB Calculus BC >= 2 or ACT Math >=22 or SAT-M16.=540</i>	
OSM 3200 Project Management (3) <i>Prereqs: BUS2100 or CEE3710 or MA2720 or MA3710 or EE3180 or BE2110 or MA2710</i>	
BUS 2300 Quantitative Problem Solving (3) <i>Prereqs: BUS2100 or MA2710 or MA2720 or MA3710 or MA3720</i>	
BUS 2200 Business Law (3) <i>Prereqs: None</i>	
MKT 3000 Principles of Marketing (3) <i>Prereqs: None</i>	
Total Credits Required = 18	

Student Signature _____ Date _____

Academic Advisor Signature _____ Date _____