

<b>SEMESTER-BASED PLAN FOR NATURAL RESOURCES AND ENVIRONMENT 2020-2021</b>			<b>Credit hours</b>	
<b>First Fall (18 credits)</b>		<b>First Spring (17 credits)</b>		<b>35</b>
NRM 101	3	NRM 111	3	
BIOL 115X	4	BIOL 116X	4	
CHEM 105X	4	NAT SCI WITH LAB	4	
MATH 151X	4	MATH 152X	3	
WRTG 111X	3	LS 101X	1	
		NRM 290	2	
<b>Second Fall (18 credits)</b>		<b>Second Spring (15 credits)</b>		<b>33</b>
NRM 210	3	NRM 277	3	
NRM 240	3	ECON/PS 100X	3	
WRTG 213X	3	HIST 100X	3	
MATH 232X	3	ANTH 100X	3	
ECON 235	3	STAT 200	3	
COJO 131X/141X	3			
<b>Third Fall (15 credits)</b>		<b>Third Spring (12 credits)</b>		<b>27</b>
NRM 338	3	NRM 303X	3	
NRM 403	3	NRM 366	3	
NRM 380	3	ENGL/FL 200X	3	
NRM 370	3	Support field/minor	3	
Arts	3			
<b>Fourth Fall (13 credits)</b>		<b>Fourth Spring (12 credits)</b>		<b>25</b>
GEOG 483	3	NRM 204 or NRM 407	3	
BIOL 371	4	NRM 430	3	
Support field/minor	3	Support field/minor	3	
Support field/minor	3	Support field/minor	3	
<p>NRM 290 Resources management issues at high latitudes (2 credits) to be taken following the first spring semester. If testing into 200-level math, MATH 151X and MATH 152X are not needed NRM 303X used to fulfill university ethics core requirement NRM 435 (spring) may be taken instead of NRM 338 (fall) Note: Minimum 120 credits (39 credits must be upper division)</p>				<b>120</b>