



LAKE SUPERIOR STATE UNIVERSITY

DEGREE AUDIT - B.S. CONSERVATION BIOLOGY

Name _____ ID _____ GPA <input type="text"/> Credits <input type="text"/> Major <input type="text"/> 30 of last 60 <input type="text"/> Gen Ed <input type="text"/> 50% of 300/400 <input type="text"/>					VERIFICATION & APPROVAL				
					Advisor _____	Date _____			
					Chair _____	Date _____			
					Registrar _____	Date _____			
					<i>Effective Fall 2013</i>				
BIOLOGY (55-56)					GENERAL EDUCATION (25)				
Course	Name	Sem	Credit	Grade	Course	Name	Sem	Credit	Grade
BIOL126	Interp of Maps & Aerial Phot		2		COMM101	Fund. Of Speech Comm.		3	
BIOL131	General Biology I		4		ENGL110	First Year Composition I		3	
BIOL132	General Biology II		4		ENGL111	First Year Composition II		3	
BIOL199	Freshman Seminar		1		HUMN251	Humanities I		4	
BIOL203	Fund. Of Natural Resources		3		Select...	<i>Humanities Elective</i>		3-4	
BIOL220	Genetics		4		Select...	<i>Social Science Elective</i>		3-4	
BIOL230	Intro. To Soil Science		4		Select...	<i>Social Science Elective</i>		3-4	
BIOL250	Quantitative Biology		3		Select...	<i>Diversity Elective</i>		3-4	
BIOL280	Biostatistics		3		FREE ELECTIVES (15-16)				
BIOL284	Princ. Of Forest Conservator		4		Course	Name	Sem	Credit	Grade
BIOL286	Principles of Watersheds		3						
BIOL287	Conservation Biology		3						
BIOL299	Sophomore Seminar		1						
BIOL304	The Human Environment		3						
BIOL337	General Ecology		3						
Select	Jr. Option		1						
BIOL420	Evolutionary Anallysis		3						
BIOL470	Restoration ecology		3						
Select	Sr. Option		2						
BIOL499	Senior Seminar		1						
ADDITIONAL REQUIREMENTS (29)									
Course	Name	Sem	Credit	Grade					
CHEM115	General Chemistry I		5						
CHEM116	General Chemistry II		5						
EVRN131	Introduction to GIS & GPS		3						
EVRN231	Intermediate GIS		3						
EVRN311	Environmental Law		3						
MATH111	College Algebra		3						
MATH112	Calc. for Bus. & Life Sci.		4						
Select...	Global Elective		--						