Northern Michigan University
Postsecondary Biology Education
Plan of Study (2017-21)

Name	IN#
Home Phone	Semester Admitted
Email	Current Date

Course I.D.	Course Title	Semester	Credits	Grade	Substitutions
Core Curriculum (26)					
BI 500	Planning and Proposing Scientific Rsch (2)				
BI 502	Scientific Laboratory Instruction (2)				
BI 594	Methods in Bio Research (6)				
HESA 531	College Student Development Theory (4)				
ED 506 or 507	Cultural Foundations of Ed (3)				
ED 522	Curriculum Development (3)				
ED 541A	Improvement of Instruction (3)				
ED 548A	Internship in College Teaching (3)				
Advanced Biology Courses at 400 or 500 level (10-12) ***at least 1 course must be at the 500 level***					
Capstone Project (2)					
ED 574	Seminar in Educational Research (2)				
	Total Credits (minimum of 38)				

I recommend that this program of study be approved. ( )

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Graduate Program Director Date_ Student Date _

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Department Head Date _ Dean of Graduate Studies Date