## Graduate School GRADUATE DEGREE PLAN

## **Biology**



NAME:		First Middle/N	Maiden	DEGRE	E SOUGHT:	MS (	Catalog Year	: 2022-2023
ADDRESS: -				GRADUATE MAJOR: Biology Degree Code GR-MS-BIOL				
ADDRESS				CONCENTRATION: Non-Thesis				
					CWID:			
SEMESTER/TE	RM AND YE	AR OF FIRST ENROLLMENT I	N ULM GRA	DUATE SC	HOOL:			_
Course	Number	Title		Credits	Semester	Grade	N	lotes
Required co	urses (17 h	ours at 5000 level)						
BIOL	5007	Seminar		1	Fall/Sp			
BIOL	5007	Seminar		1	Fall/Sp			
BIOL	5005	Research Methods		3-4	Fall/Sp			
BIOL	5006	Research Methods Labo	oratory	1	Fall/Sp			
BIOL			•		F/Sp/Sum			
BIOL					F/Sp/Sum			
BIOL					F/Sp/Sum			
BIOL *					F/Sp/Sum		*If necessa	ry
	•	1				•	•	
16 hours of	4000/5000	courses						
BIOL*					F/Sp/Sum		*Lecture &	Lab required
BIOL					F/Sp/Sum			
BIOL					F/Sp/Sum			
BIOL					F/Sp/Sum			
BIOL*					F/Sp/Sum		*If necessa	ry
								•
		Total Hours Required for	Degree	33				
b) At least half (4000-level cour	of the total corses must be open of the completion of the contraction	hours of BIOL 5091 or MNSC 50 urse work in the major area an esignated as "For Undergradua wo Biology courses at the 5000	nd one-half th ate and Grad	ne total cour uates,"	se work must be	·		
Written Comp	rehensive E	kam: Passed	_ Date :					
		encies to be completed or a end of the student's first sen					st be approve	d through course
Approved:								
Committee Memb	per Sign	nature Date		Comm	ittee Member	Sign	nature	Date
				Dr. Cl	nristopher Gisse	ndanner		
Committee Memb	oer Sig	nature Date			ate Coordinator		nature	Date
Committee March	nor C'-	antiuro Det	<del></del>		ushma Krishnam Graduate School		nature	Date
Committee Memb	uei Sig	nature Date		Dedii,	Graduate School	Sig	nature	Date