WILDLIFE BIOLOGY HONORS PROGRAM ADMISSION APPLICATION

Requires Junior/Senior standing & 3.5 minimum GPA in at least 30 credits at UM

The faculty mentor's duties will be to assist you in planning your program during the next two years. Please review this application with him/her and have them sign at the end <u>before</u> turning it in to the Academic Advisor's office (FOR 103).

You must maintain a minimum 3.5 GPA or you will be dropped from the Honors Option.

STUDENT SECTION

			APPLICANT IN	NFORMATION	
Name:					
Student	ID Numb	er:		Date:	
UM Ema	il Address	: :			
Credits Accumulated:		ted:		Current GPA:	
Faculty	Mentor:				
DESCRIE	BE YOUR LO	NG TI			GREES, FIELD OF SPECIALIZATION,
			ET	С.).	
					IN WHICH YOU WISH MORE
PR	EPARATIO	N OR S			E NORMAL UNDERGRADUATE
			CURRICULUM? IF SO	O, DESCRIBE THE	EM.

	PROPOSED COURSE SO	HEDULE JUN	IOR YEAR	
	Autumn	Spring		
Course #	Course Title	Course #	Course Title	
Summer courses:				
	PROPOSED COURSE SO	HEDULE SEN	IOR YEAR	
	Autumn	Spring		
Course #	Course Title	Course #	Course Title	
Summer courses:				

If the proposed program departs from the required classes, please report how it differs and relate this to your long-range goals.

REQUIRED COURSE(S) NOT INCLUDED IN PLAN								
Course #	Course Title	# Credits						
SUBSTITUTE COURSE(S) IN PLAN								
Course #	Course Title	# Credits						
HOW DOES THIS RELATE TO YOUR CAREER/TRAINING GOALS?								

HOW DO THESE CHANGES INFLUENCE YOUR GRADUATION REQUIREMENTS (UPPER DIVISION CREDITS, UPPER DIVISION WRITING REQUIREMENT)?						
	GREDI13, C	or Expression with the Regulation 11.				
GIVEN YOUR		ES, WHAT TYPE OF EXPERIENTIAL LEARNING, RESEAR COMPLETED OR DO YOU PLAN TO COMPLETE?	CH, OR JOBS			
	l	FACULTY MENTOR				
Comments:						
Signature:						
	<u> </u>					
		COMMITTEE SECTION				
	(ST	CUDENTS DO NOT COMPLETE THIS PORTION)				
Date Applicati	on Povious d					
Date Application						
Comments:	Committee Action Taken and Comments:					
SIGNATURES						
			Chair			
Student Notified of Action By:						
Date Student Notified:						