Name _____

ID# _____

BIOLOGY - B.S. DEGREE

biological belence (e of above in bob/boili courses no	more than oro nours of D mouler courses)
BSB 101 General Biology	BSB 102 General Biology
BSB 101L General Biology Lab	BSB 102L General Biology Lab
BSB 230 General Genetics	BSB 310 General Ecology
BSB 332 Cellular & Molecular Biology	BSB 346 Evolutionary Biology
BS 400 Senior Seminar in Biological Sciences	
PSC 111 General Chemistry	PSC 112 General Chemistry
PSC 111L General Chemistry Lab	PSC 112L General Chemistry Lab
Math (3 hours - excluding MA 100-111-112)	Math (3 hours - excluding MA 100-111-112)
Choose at least one of the following sequences: (more than	one is highly recommended)
PSC 211 Organic Chemistry	PSC 212 Organic Chemistry
PSC 211L Organic Chemistry Lab	PSC 212L Organic Chemistry Lab
	OR
PSP 211 (w/lab) General Physics	PSP 212 (w/lab) General Physics
	OR
PSP 213 (w/lab) General Physics (Calculus-Based)	PSP 214 (w/lab) General Physics (Calculus-Based)
Advanced Courses (Pick 4 and must total at least 14 hours	
BSB 251 General Botany	BSB 303 Comparative Anatomy
BSB 304 Research Methods	BSB 322 Animal Physiology
BSB 330 Advanced Genetics	BSM 340 Microbiology for Majors
BSB 351 Plant Physiology and Biotechnology	BSB 408 Animal Behavior
BSB 452 Immunology	BSM 456 Pathogenic Microbiology
BSB 459 Histology	BSB 461 Protein Misfolding and Human Diseases
BSB 467 Biochemistry	BSB 485 Special Topics in Biology or Microbiology
BSB 499 Independent Study - Biology/Microbiology	
Other Required Courses:	1
SM 100 (Minimum of *4 semesters)	
*Students transferring to MUW with a minimum of 60 semes	ster hours earned must complete 3 semesters of SM 100.
General Electives (31-33 hours or as needed to meet degree	ee requirements)

Comprehensive Exit Exam	Exit Questionnaire	
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Audited:	Total degree hours required = 124 semester hours 2.0 Major and Departmental GPA Required							