8. Student participation in course and program evaluation

9. Comprehensive Examination Requirements

TROY UNIVERSITY

TROY Publication 384-324

Revised: 3/2016

M.S. - ENVIRONMENTAL AND BIOLOGICAL SCIENCES (EBS)

Graduate Degree Plan and Progress Record

30/36 Semester-Hour Program								
Name:		Student ID#:				Campus:		
Address:					Email:			
 Official transcript Unconditional Ac 30-36 Semester h Meet residency re No more than two REQUIRED CORE C 	nt exam, test scores admitted of all academic work Imission ours of credit quirements o grades below "B" COURSES (9 Semester Hours)	8. Co 9. Al 10. Su	l credit earne	EBS/BI ed with omplet	nin 8 year: te compre	vith a "B" or bet s of graduation chensive exam	or thesis	
COURSE NO.	TITLE		HF	RS.	GRADE	TERM / YR	TRAN	SFER CREDIT
EBS/BIO 6601	Environmental and Biological Ethic	S	3	3				
EBS/BIO 6624	Public Health		3	3				
EBS/BIO 6691	Research Methodology and Experi	mental Design	3	3				
ENVIRONMENTAL	SCIENCE CONCENTRATION ADDIT		RED COURS	ES: (9				
EBS 6621	Environmental Toxicology			3				
EBS 6630	Pollution Science			3				
EBS/BIO 6695	Sustainable Development Complete 30 sh of selected concentrate Thesis Research	ion courses and	electives plu	3	sis course	es. * Not avail	able to	eTROY students.
EBS/BIO 6695	Thesis Research			3				
2. Temporary, Con 3. Availability of fa	to have transcript(s) and test scores on file additional, and Unconditional Admission aculty for academic advising sfer credit once unconditionally admitted			ADM		STATUS:		
	e Irawal procedures; deadlines and consequenc	es			TYPE	DAT	Έ	INITIALS
7. Petition for an i					nditiona			
Student participation in course and program evaluation				Unc	ondition	nal		

Test Scores