

MY DEGREE MAP

COLLEGE OF ARTS AND SCIENCE APPROVED ACADEMIC PLAN BIOLOGY MAJOR – PROGRAM YEAR 2014-2015

	Term 1		TERM 2		TERM 3		Term 4		Term 5	
	ENG 1101/03	3	AREA II, GRP 4 COURSE	3	ENG 1102/04	3	IS 2241	3	SELECT TWO: ART 1133,	4
	MTH 1125	4	AREA IV, GRP 2 COURSE	3	BIO 1100/LAB	3/1	AREA IV, GRP 2 COURSE	3	MUS 1131, DRA 2200	4
							TROY 1101	1		
1 ST	TOTALS	7	TOTALS	6	TOTALS	7	TOTALS	7	TOTALS	4
YEAR	FAL	FALL SEMESTER			SPRING SEMESTER				SUMMER SEMESTER	
	TROY 1101	1	ART 1133 OR MUS 1131	2	ENG 1102/04	3	ART 1133 OR MUS 1131	2	SELECT COURSES THAT HAVE NOT BEEN COMPLETED FROM PREVIOUS TERMS OR SEMESTERS AS PREREQUISITE COURSES OR	
	ENG 1101/03	3	OR DRA 2200		BIO 1100/LAB	3/1	OR DRA 2200	2		
	MTH 1125	4	AREA IV, GRP 2 COURSE	3	AREA IV, GRP 2 COURSE	3	IS 2241	3	COURSES TO BE RETAKEN	01.025 01.
	AREA II, GRP 4 COURSE	3								
			TOTALS 16				TOTALS 15			
	TERM 1		Term 2		Term 3		TERM 4		Term 5	
	AREA II, GRP 3 LIT COURSE	3	AREA IV, GRP 2 COURSE	3	CHM 1143/LAB	3/1	BIO 2200/LAB	3/1	AREA IV HISTORY	3
	CHM 1142/LAB	3/1	BIO 1101/LAB	3/1	MTH 2210	3	COM 2241	3	MINOR COURSE	3
2^{ND}	TOTALS	7	TOTALS	7	TOTALS	7	TOTALS	7	TOTALS	6
YEAR	FAL	L SEA	MESTER		SPR	JNG	SEMESTER		Summer Semester	
ILAK	AREA II, GRP 3 LIT	3	BIO 1101/LAB	3/1	MTH 2210	3	BIO 2220/LAB	3/1	SELECT COURSES THAT HAVE NO	
	CHM 1142/LAB	3/1	AREA IV, GPR 2 COURSE	3	COM 2241	3	MINOR COURSE	3	COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE CO	
	AREA IV HISTORY	3			CHM 1143/LAB	3/1			COURSES TO BE RETAKEN	
			Тота	LS 17	TOTALS 17					
	Term 1		Term 2		TERM 3		Term 4		Term 5	
	AREA V PHYSICS	4	CHM 3342/LAB	3/1	AREA V PHYSICS CRSE/LAB	4	BIO 3320/LAB	3/1		
? RD	MINOR COURSE	3	BIO 2229/LAB	3/1	MINOR COURSE	3	CHM 3343/LAB	3/1		
		7	TOTALS	8	TOTALS	7	TOTALS	8	TOTALS	0
3 RD	TOTALS								Summer Semester	
3 RD			MESTER		SPR	JNG	SEMESTER		SUMMER SEMEST	EIC
3 rd YEAR		L SEA	MESTER MINOR COURSE	3	SPR AREA V PHYSICS CRSE/LAB	4	SEMESTER MINOR COURSE	3	SELECT COURSES THAT HAVE NO	T BEEN
	FAL	L SEA		3 3/1				3 3/1	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB	L SEA	MINOR COURSE	_	AREA V PHYSICS CRSE/LAB	4	MINOR COURSE		SELECT COURSES THAT HAVE NO	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB	L SEA	MINOR COURSE CHM 3342/LAB	3/1	AREA V PHYSICS CRSE/LAB CHM 3343/LAB	4	MINOR COURSE BIO 3320/LAB		SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEL SEMESTERS AS PREREQUISITE COL COURSES TO BE RETAKEN	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB	L SEA	MINOR COURSE CHM 3342/LAB	3/1	AREA V PHYSICS CRSE/LAB	4	MINOR COURSE BIO 3320/LAB	3/1	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE CO	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB	L SEA	MINOR COURSE CHM 3342/LAB	3/1	AREA V PHYSICS CRSE/LAB CHM 3343/LAB	4	MINOR COURSE BIO 3320/LAB	3/1	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEL SEMESTERS AS PREREQUISITE COL COURSES TO BE RETAKEN	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1	4 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2	3/1 LS 15	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3	3/1	MINOR COURSE BIO 3320/LAB TOT. TERM 4	3/1 ALS 15	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEL SEMESTERS AS PREREQUISITE COL COURSES TO BE RETAKEN	T BEEN RMS OR
	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE	4 3/1 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE	3/1 LS 15	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE	3/1 3	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE	3/1 ALS 15	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEL SEMESTERS AS PREREQUISITE COL COURSES TO BE RETAKEN	T BEEN RMS OR
YEAR	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE	4 3/1 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE	3/1 LS 15	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE	3/1 3	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC	3/1 ALS 15	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEL SEMESTERS AS PREREQUISITE COL COURSES TO BE RETAKEN	T BEEN RMS OR
YEAR 4 TH	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS	3/1 3/1 3/1 3	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE	3/1 LS 15 3/1 3	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE	3/1 3/1 3 ENT TO	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING	3/1 ALS 15 3/1 3/1	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COLCOURSES TO BE RETAKEN TERM 5	T BEEN RMS OR URSES OR
YEAR	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS	3/1 3/1 3/1 3	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS	3/1 LS 15 3/1 3	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE	3/1 3/1 3 ENT TO	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING TOTALS	3/1 ALS 15 3/1 3/1	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COI COURSES TO BE RETAKEN TERM 5 TOTALS SUMMER SEMEST SELECT CRSES THAT HAVE NOT B	T BEEN RMS OR URSES OR 0 TER
YEAR 4 TH	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS FAL	3/1 3/1 3 7 L SEM	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS MESTER	3/1 LS 15 3/1 3	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE TOTALS SPR	3/1 3/1 3 SNT TO 7 UNG	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING TOTALS SEMESTER	3/1 ALS 15 3/1 3/1 8	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COI COURSES TO BE RETAKEN TERM 5 TOTALS SUMMER SEMEST SELECT CRSES THAT HAVE NOT B COMPLETED FROM PREVIOUS 4 T	T BEEN RMS OR URSES OR 0 TER EEN TERMS OR
YEAR 4 TH	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS FAL APPROVED BIO/LAB COURSE APPROVED BIO/LAB COURSE	3/1 3/1 3 7 L SEN 3/1 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS MESTER MINOR COURSE	3/1 LS 15 3/1 3 7	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE TOTALS SPR APPROVED BIO/LAB COURSE	3/1 3/1 3 3 ENT TO 7 RING 3/1	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING TOTALS SEMESTER MINOR COURSE	3/1 ALS 15 3/1 3/1 3/1 8	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COI COURSES TO BE RETAKEN TERM 5 TOTALS SUMMER SEMEST SELECT CRSES THAT HAVE NOT B	T BEEN RMS OR URSES OR 0 TER EEN TERMS OR
YEAR 4 TH	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS FAL APPROVED BIO/LAB COURSE APPROVED BIO/LAB COURSE	3/1 3/1 3 7 L SEN 3/1 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS MESTER MINOR COURSE APPROVED BIO/LAB COURSE	3/1 LS 15 3/1 3 7 3 3 3/1	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE TOTALS SPR APPROVED BIO/LAB COURSE	3/1 3/1 3 3 ENT TO 7 RING 3/1	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING TOTALS SEMESTER MINOR COURSE MINOR COURSE	3/1 ALS 15 3/1 3/1 3/1 8	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COI COURSES TO BE RETAKEN TERM 5 TOTALS SUMMER SEMEST SELECT CRSES THAT HAVE NOT B COMPLETED FROM PREVIOUS 4 T CRSES SUCH AS PREREQUISITE CE	T BEEN RMS OR URSES OR 0 TER EEN TERMS OR
YEAR 4 TH	FAL AREA V PHYSICS CRSE/LAB BIO 2229/LAB TERM 1 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS FAL APPROVED BIO/LAB COURSE APPROVED BIO/LAB COURSE	3/1 3/1 3 7 L SEN 3/1 3/1	MINOR COURSE CHM 3342/LAB TOTA TERM 2 APPROVED BIO/LAB COURSE MINOR COURSE TOTALS MESTER MINOR COURSE APPROVED BIO/LAB COURSE APPROVED BIO/LAB COURSE GRADUATE FOR SPRING	3/1 LS 15 3/1 3 7 3 3 3/1	AREA V PHYSICS CRSE/LAB CHM 3343/LAB TERM 3 APPROVED BIO/LAB COURSE MINOR COURSE FILE YOUR INTE TOTALS SPR APPROVED BIO/LAB COURSE	3/1 3/1 3 3 ENT TO 7 RING 3/1	MINOR COURSE BIO 3320/LAB TOT. TERM 4 APPROVED BIO/LAB COURSE APRVD BIO/LAB ELEC GRADUATE FOR SPRING TOTALS SEMESTER MINOR COURSE MINOR COURSE	3/1 ALS 15 3/1 3/1 3/1 3/1 8	SELECT COURSES THAT HAVE NO COMPLETED FROM PREVIOUS TEI SEMESTERS AS PREREQUISITE COI COURSES TO BE RETAKEN TERM 5 TOTALS SUMMER SEMEST SELECT CRSES THAT HAVE NOT B COMPLETED FROM PREVIOUS 4 T CRSES SUCH AS PREREQUISITE CE	O CER EEN ERMS OR RMSES OR



COLLEGE OF ARTS AND SCIENCE APPROVED ACADEMIC PLAN

DIOLOGY MAJOR -	PROGRAM TEAR 2014-2015
COMPLETE ALL 6 SUB-REQUIREMENTS	(63 HOURS)

			,				
A.	AREA I:						
	MINIMUM GRADE OF "C" F ENG-1101 COMP AND MO		3 HOURS				
	ENG-1101 COMP AND MO		3 HOURS				
D	ADEA II						
В.	AREA II: GROUP 1: TAKE COM 224	1 Fundamentals of Speech	3 HOURS				
	GROUP 2: SELECT TWO CO OR DRA 2200	durses from ART 1133*, MUS 1131*	4 Hours				
		MESTER HOURS FROM THE FOLLOWING: G 2206*, ENG 2211, ENG 2212,ENG 2244, ENG 2245	3 Hours				
	CLA 2260*, ENG ENG 2245, FRN	MESTER HOURS FROM THE FOLLOWING: G 2205*, ENG 2206*, ENG 2211,ENG 2212, ENG 2244, I 1101*, GER 1121*, GRK 1111*, IDS 2200, LAT 1131, 2204, ANT 2280* OR SPN 1141*	3 hours				
C	AREA III:						
C.		/L100 General Biology w/Lab	3/1 Hours				
	GROUP 2: TAKE MTH 1125	5 CALCULUS I ("C" OR BETTER REQUIRED)	4 HOURS				
D.	AREA IV:						
		MESTER HOURS FROM THE FOLLOWING: 1102, HIS 1111, HIS 1112, HIS 1122* OR HIS 1123*	3 Hours				
	ANT 2200*, GE HIS 1122*, HIS	OURSES FROM THE FOLLOWING: O 2210*, HIS 1101, HIS 1102,HIS 1111, HIS 1112, 1123*, POL 2260, POL 2241, PSY 2200, PSY 2210, 1100, OR SOC 2275	9 hours				
E.	AREA V:						
	TAKE THE FOLLOWING CO	URSES: ORGANISMAL BIOLOGY W/LAB	3/1 HOURS				
		3 GENERAL CHEMISTRY W/LAB	3/1 HOURS				
	IS 2241	COMPUTER CONCEPTS AND APPLICATIONS	3 HOURS				
	1ROY 1101	University Orientation	1 HOUR				
Take one Physics Sequence:							
	PHY 2252/L252 AND	GENERAL PHYSICS I W/ LAB	3/1 Hours				
	PHY 2253/L253	GENERAL PHYSICS II W/LAB	3/1 Hours				
	OR Phy 2262/L262	PHYSICS I WITH CALCULUS W/LAB	3/1 HOURS				
	AND PHY 2263/L263	PHYSICS II WITH CALCULUS W/LAB	3/1 HOURS				
	1111 ZZ03/ LZ03	TITISICS II WITH CALCULUS W/ LAD	3/1 HOURS				

EVERY REASONABLE ATTEMPT TO ENSURE ACCURACY HAS BEEN MADE. SOME COURSES (SUCH AS DEVELOPMENTAL OR PRE-REQUISITE COURSES) ARE NOT REFLECTED IN THIS DEGREE MAP. COMPLETION OF DEGREE REQUIREMENTS IS BASED ON THE SPECIFIC CATALOG YEAR FOR EACH STUDENT.

A minimum of 120 hours is required for all baccalaureate degree programs.

At least 50% of required coursework must be earned at a senior institution.

At least 25% of the credit hours required for the degree must be completed in residency with Troy University.

AT LEAST 12 SEMESTER HOURS OF RESIDENCY MUST BE COMPLETED IN EACH MAJOR FIELD(S) OF STUDY.

A MINIMUM GPA OF 2.0 OVERALL AND IN THE MAJOR IS REQUIRED TO GRADUATE.

NOTE: Please consult the Sorrell College of Arts & Science or current catalog for other requirements not covered in this document.

NOTES: A sequence in literature or history is required. When selecting coursework in Areas II or IV, please consider this requirement. Coursework MARKED WITH AN ASTERISK (*) ARE INTERNATIONAL COURSES. SIX HOURS OF INTERNATIONAL COURSEWORK IS REQUIRED. CONSIDER THIS REQUIREMENT WHEN SELECTING COURSEWORK IN AREAS II AND IV.



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COLLEGE OF ARTS AND SCIENCE APPROVED ACADEMIC PLAN BIOLOGY MAJOR - PROGRAM YEAR 2014-2015

		BIOLOGI MAJOR TROGRAM TEAR 2014 20	010
IC	DLOGY MAJOR		(43 HOURS)
	2.0 GPA REQUIRE		
	TAKE THE FOLLOW	VING COURSES:	
	BIO 2220/L220	PRINCIPLES OF CELL BIOLOGY W/LAB	3/1 HOURS
	BIO 2229/L229	GENERAL ECOLOGY W/LAB	3/1 Hours
	BIO 3320/L320	GENETICS W/LAB	3/1 Hours
	CHM 3342/L342	ORGANIC CHEMISTRY I W/LAB	3/1 HOURS
	CHM 3343/L343	ORGANIC CHEMISTRY II W/LAB	3/1 HOURS
	MTH 2210	APPLIED STATISTICS	3 HOURS
	Domina		
	BOTANY	FOUL OLUMNIC POTTANIA COMPRES MUTTIN CORPEGNOMENTAL LA P	
		FOLLOWING BOTANY COURSES WITH CORRESPONDING LAB:	2 /1 1101106
	BIO 3325/L325	PLANT FORM AND FUNCTION W/LAB	3/1 HOURS
	BIO 3326/L326	PLANT DIVERSITY W/LAB	3/1 HOURS
	BIO 4425	FIELD BOTANY	4 HOURS
	ZOOLOGY		
		FOLLOWING ZOOLOGY COURSES WITH CORRESPONDING LAB:	
	BIO 3307/L307	INVERTEBRATE ZOOLOGY W/LAB	3/1 HOURS
	BIO 3308/L308	VERTEBRATE ZOOLOGY W/LAB	3/1 HOURS
	BIO 4405/L405	ENTOMOLOGY W/LAB	3/1 HOURS
	BIO 4420	FIELD VERTEBRATE ZOOLOGY	4 HOURS
	BIO 4432/L432	COMPARATIVE VERTEBRATE ANATOMY W/LAB	3/1 HOURS
	BIO 4445/L445	ICHTHYOLOGY W/LAB	3/1 HOURS
	BIO 4446/L446	HERPETOLOGY W/LAB	3/1 HOURS
	BIO 4447/L447	ORNITHOLOGY W/LAB	3/1 HOURS
	BIO 4448/L448	MAMMALOGY W/LAB	3/1 HOURS
	BIO 4471/L471	PARASITOLOGY W/LAB	3/1 HOURS
	ECOLOGY/ENVIRO		
		FOLLOWING ECOLOGY/ENVIRONMENTAL COURSES WITH CORRESPONDING	
	BIO 2202/L202	Principles of Environmental Science w/Lab	3/1 HOURS
	BIO 4413/L413	LIMNOLOGY W/LAB	3/1 Hours
	BIO 4416/L416	MICROBIAL ECOLOGY W/LAB	3/1 Hours
	BIO 4421/L421	POPULATION ECOLOGY W/LAB	3/1 HOURS
	BIO 4479/L479	Environmental Assessment W/Lab	3/1 Hours
	Director occu/Cry	(AAOLECHIAD	
	PHYSIOLOGY/CELI		NAME OF THE PARTY
		FOLLOWING PHYSIOLOGY/CELL/MOLECULAR BIOLOGY COURSES WITH CO HUMAN ANATOMY AND PHYSIOLOGY I W/LAB	
	BIO 3347/L347 BIO 3348/L348	HUMAN ANATOMY AND PHYSIOLOGY I W/LAB	3/1 HOURS 3/1 HOURS
	BIO 3372/L372	MICROBIOLOGY W/LAB	3/1 HOURS
	BIO 3382/L382 BIO 3386/L386	IMMUNOLOGY W/LAB HEMATOLOGY W/LAB	3/1 Hours 3/1 Hours
	BIO 4414/L414	FOOD MICROBIOLOGY W/LAB	3/1 HOURS
	BIO 4414/L414 BIO 4430/L430	APPLIED GENETICS W/LAB	3/1 HOURS
	BIO 4433/L433	EMBRYOLOGY W/LAB	3/1 HOURS
	BIO 4451/L451	TOXICOLOGY W/LAB	3/1 HOURS
	BIO 4478/1.478	CELL BIOLOGY W/LAB	3/1 HOURS
	BIO 4480/L480	HISTOLOGY W/LAB	3/1 HOURS
	BIO 4482/L482	MOLECULAR BIOLOGY W/LAB	3/1 HOURS
	11 T		

MAJOR ELECTIVES

TAKE ONE UPPER-LEVEL (3000-4000) ADVISER-APPROVED BIOLOGY COURSE AND ITS CORRESPONDING LAB

MINOR: (18 HOURS)

AT LEAST ONE 18 SEMESTER HOUR MINOR IS REQUIRED TO COMPLETE THE DEGREE PROGRAM (ADDITIONAL MAJORS ARE ALSO ACCEPTABLE.)

My Degree Map serves as a guide to assist you with the proper sequence and selection of courses. It does not replace your Program Evaluation (available through Trojan Web Express), which depicts the official document used to clear students for graduation. My Degree Map includes the required coursework and suggested sequence of courses for a particular degree program. Every reasonable attempt has been made to ensure accuracy of content. Please keep in mind that some courses, such as developmental or pre-requisite courses, are not reflected in My Degree Map. Completion of degree requirements is based on the specific catalog year under which you were admitted to TROY. Please consult the college catalog, your academic advisor, your specific school, department, or your Program Evaluation for any additional requirements.