My Degree Map COLLEGE OF ARTS AND SCIENCES RECOMMENDED ACADEMIC PLAN MARINE BIOLOGY-PROGRAM YEAR 2018-2019

		1 ST YEAR			
FA ₹ EL B E	H ?	? A G? EL B, E	H ?	₹ EL B. E	H 3
1101	1	F EE E EC	1	₹ E EC C ₹ B HÅ E A BE	HA Ex
EA'G 1101/03	3	EA G 1102/04	3	C E E ED F	1 ₀ ,
CHL 1142/ AB	3/1	CHL 1143/ AB	3/1	d (E) C	H R I
B, 1100/ AB	3/1	B, 1101/ AB	3/1	C R BEI	R A EA
MTH 1125	4	₹ 2241	3	, , , , , ,	2
A A	16	A A	15		
2 ND YEAR					
FA ₹ EL B E	H ?	? A G? EL B, E	H ?	₹ EL B. E	H 3
B 2229/ AB	3/1	B, 2220/ AB	3/1	C E E E 8 H, P F	8
AREA II HUM/FA COURSE (COM 2241 DR)	3	MA H 2210	3	MB C ED	
CHL 3342/ AB	3/1	CHL 3343/ AB	3/1	A D≀	
A EA ?? C ? E				4	





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COLLEGE OF ARTS AND SCIENCES RECOMMENDED ACADEMIC PLAN MARINE BIOLOGY-PROGRAM YEAR 2018-2019

Complete all 6 sub-requirements A. AREA I:			
Take the following courses: Minimum Grade of "C" required ENG 1101 Comp and Modern English I ENG 1102 Comp and Modern English II	3 hours 3 hours		
B. AREA II:			
Take any 1000-2000 level course in literature Take any 1000-2000 level course with an expanded historical And Cultural Scope In fine arts, including the disciplines of Art, music, theatre, film, or other fine arts area.	3 hours 3 hours		
Take any two 1000-2000 level courses with an expanded Historical And Cultural scope in the humanities/fine arts Disciplines, including english, foreign languages, religion, Philosophy, classics, theatre, music, dance, communication, Sign language, interdisciplinary studies,or other humanities/Fine arts areas.			
C. AREA III:			
Take the following courses: BIO 1100/L100 Principles Of Biology W/Lab CHM 1142/L142 General Chemistry I W/Lab Take MTH 1125 Calculus I ("C" or better)	3/1 hours 3/1 hours 4 hours		

D. AREA IV:

Take The Following Courses:	
Take any 1000-2000 level course with a primary focus in history	3 hours
Take Any Three 1000 2000 Level Course From The Following Social science	9 Hours
Disciplines: Anthropology, Business, Criminal Justice, Economics,	
Geography, History, Human Services, Leadership Interdisciplinary Studies,	
Nursing, Political Science, Psychology, Religion, Social Work, Sociology,	
Or Other Social Science Areas.	

E. AREA V:

Take th	ne following	g courses:	
BIO 1	1101/L101 Or	ganismal Biology W/Lab	3/1 hours
CHM 1	1143/L143 Ge	neral Chemistry II W/Lab	3/1 hours
IS 2	2241 Co	omputer Concepts & Applications	3 hours
TROY 1	1101 Un	niversity Orientation	1 hour

AREA V Continued:

Take One Physics Sequence:	8 Hours
PHY 2252/Lab General Physics I AND PHY 2253/Lab General Physics II	OTIGALS
Or	
DLIV 9909 /Leb Commod District L With Colombia AND DLIV 9909 /LAD Commod District Li With Colombia	



Every reasonable attempt to ensure accuracy has been made. Some courses (such as devel opmental 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 baccal aurest degree programs. At least 25% of the credit hours required for the degree must be completed in residency with Troy UniversitT5 reservour inderred in 125% etc. In residency with Troy UniversitT5 reservour inderred in 125% etc. In residency with Troy UniversitT5 reservour inderred in 125% etc. In residency with Troy UniversitT5 reservour index to 125% etc. In residency with Troy UniversitT5 res

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MARINE BIOLOGY PROGRAM (28 hours) Minimum 2.0 overall GPA Required Take the following courses: 2220/L220 Prin 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 BIO Senior Seminar In Biological & Environmental Science 1 hour CHM 3342/L342 Organic Chemistry I W/Lab 3/1 hours CHM 3343/L343 Organic Chemistry Ii W/Lab 3/1 hours Applied Statistics MTH 2210 3 hours 3307/L307 INVERTEBRATE ZOOLOGY BIO 3/1 hours PROGRAM ELECTIVES: (12 HOURS)

Complete 12 Additional Hours Of Adviser-Approved Biology Or Marine Biology Courses.

DAUPHIN ISLAND COURSES

(16 hours)

Take 16 Hours Of Mb Courses Approved By The Dauphin Island Sea Lab Liaison And Departmental Chair.

Note: Dauphin Island Sea Lab (Disl) Courses Are Offered During The Summer Term.

Students Are Required To Take The Following Pre-Requisites Before Attending Disl: CHM 1143/L143, BIO 1101/L101, BIO 2229/L229. Students Must Comply With All Disl Catalog

Prerequisites For Individual Courses.

FREE ELECTIVES REQUIREMENT

My Degree Map serves as a guide to assistance with the proper sequence and selection of courses. It does not replace your Program twalvation (available thinguigh

My Degree Map serves as a guide to assist you with the proper sequence and selection of courses. It does not replace your Program Braluation (agailable through Trojan Web Express), which depicts the official document used to clear students for graduation. My Degree map includes the required course work and suggested sequence of courses for a particular degree program. Every reasonable at tempt 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 datalogy ear under which you were admitted to TROY. Please consult the college catalog, your academic advisor, your specific school, department, or your Program Evaluation for an additional requirements.