



121. (\* 11 × 11 × 15

e attempt to ensure acc<mark>ur</mark>acy has been made. Some courses ( requirements is based on the specific catalog year for each it hours required for the degree must be completed In resi ficudy. A minimum GPA of 2.0 overall and in the major is reg irements not rovered in this document.NOTES: A sequence st vith Troy d(s) of studyA minim requirements not c o grad

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	2.0 GPA REQUI	RFD	
		LOWING COURSES:	
	MTH 1126	CALCULUS II	4 HOURS
	MTH 2227	CALCULUS III	4 HOURS
	MTH 3311	DIFFERENTIAL EQUATIONS	3 HOURS
	MTH 3318	INTRO TO ADVANCED MATHEMATICS	3 HOURS
	MTH 3331	LINEAR ALGEBRA	3 HOURS
	MTH 4424	REAL ANALYSIS I	3 HOURS
	MTH 4441	ABSTRACT ALGEBRA I	3 HOURS
	MTH 4451	MATHEMATICAL STATISTICS I	3 HOURS
	MTH 4452	MATHEMATICAL STATISTICS II	3 HOURS
		ONAL HOURS OF UPPER-LEVEL (3000 OR 4000) MATHEMATICS CLUDING MTH 4481)	9 HOURS
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		18 SEMESTER HOUR MINOR IS REQUIRED COMPLETE THIS Ram. Additional majors are also acceptable.	18 HOURS
			(1 • , )
	TAKE 15 SEMES	TER HOURS OF FREE ELECTIVE CREDIT.	15 HOURS

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 course work and suggeste 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 cours such as developmental or pre-requisite courses, are not reflected in My Degree Map. Completion of degree requirments is based on the specific catal og 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 a additional requirements.

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