

	Term 1		Term 2		Term 3		Term 4		Term 5	
	ENG 1101/03	3	AREA IV SS COURSE	3	ENG 1102/04	3	AREA IV SS COURSE	3	TROY 1101	1
	MTH 1112	3	AREA II HUM/FA COURSE	3	AREA III SCI/LAB COURSE	3/1	IS 2241	3	MTH 2201	3
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ear	Fall Semester			Spring Semester		Semester	•	Summer Semester		
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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 on 120 hours is required for all baccalatureate degree programs. 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 College of Arts And Sciences or current catalog for other requirements not covered in this document. NOTE: A sequence in literature or history is required. When selecting coursework in AREAS II or IV, please consider this requirement.

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Minimum 2.0 overall GPA Required Take the following courses: CS 2250 Computer Science I CS 2255 Computer Science II CS 2265 Advanced Programming I CS 3330 Data Structure & Algorithms CS 4420 Introduction To Database Systems CS 4443 Web-Based Software Development CS 4445 Data Communication & Networking CS 4447 Systems Analysis And Design CS 4448 Operating Systems	3 hours
	(, 4)
Take Three Additional Courses From The Following: CS 3320, CS 3332, CS 3347, CS 4449, CS 4451 OR CS 4495	9 hours
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At Least One 18 Semester Hour Minor Is Required To Complete This Degree Program. Additional Majors Are Also Acceptable.	
	(1,)
Take 18 semester hours of free elective credit.	18 Hours

