MY DEGREE MAP COLLEGE OF ARTS AND SCIENCES APPROVED ACADEMIC PLAN COMPUTER SCIENCE MAJOR-PROGRAM YEAR 2020-21

	TERM 1				TERM 3		TERM 4		TERM 5		1. 261
1 st Year	DR FREE ELEC	3	AREA IV SS	3	ENG 1102/04	3	DR FREE ELEC	3	AREA II HUM/FA	3	Married Street
	MTH 1112		COURSE				MTH 1114		COURSE	20.00	1
	ENG 1101/03	3	AREA II FINE	3	AREA III	3/	AREA IV SS	-3			10.00
	Martin Carlos		ARTS COURSE	2	PHY/CHM/SCI	1	COURSE		100 m	i.	
	TROY 1101	1			SEQ COURSE						1. 21
	TOTAL	7	TOTAL	6	TOTAL	7	TOTAL	6	TOTAL	3	-
	TERM 1	/		0	TERM 3	/	TERM 4	0	TERM 5		
2 ND YEAR	AREA II LIT 3		MTH 1125	4		3		3		3	1 0
	COURSE		MTH 1125		MT111 1120		AREA IV SS Course		AREA IV HIS Course	3	
	AREA III	3/	CS 2250	3	CS 2255	4	MTH 2215	3	FREE ELEC	3	
	PHY/CHM/SCI	1					Contraction of the second		ALL PROPERTY AND A	2.3152	1000
	SEQ COURSE		A STATISTICS						T. SHOLS MITTER	17	Charles /
	TOTU			_			TOTAL		TOTAL		1.119
	TOTAL	7		7	TOTAL	7	TOTAL	6	TOTAL	6	1.89
3 RD YEAR	TERM 1				TERM 3		TERM 4		TERM 5		10101
	STAT 2210	3	REQ MAJ COURSE	3	P	3		3	FREE ELEC	1	Sec.1
	REQ MAJ	3	REQ MAJ	3	TEC LINE COMPANY	3	TEC LINE COMPLET	3	AREA II HUM/FA	3	199
	COURSE	5	COURSE	5		5		5	COURSE	5	
		131.1			Contract States		A STATISTICS				
	TOTAL	6	TOTAL	6	TOTAL	6	TOTAL	6	TOTAL	4	-
	Section and the section of the		De strander			143				1000	1.199.2
4 TH YEAR	TERM 1				TERM 3		TERM 4		TERM 5		1.518
	REQ MAJ	3	REQ MAJ	3	PEC UNICOUPE	3	PEC LINE COUPER	3	FREE ELEC	3	100
	COURSE		COURSE		S. C. Strand Strand Street						A SHARE
	APPROVED MAJ	3	FREE ELEC	3	FREE ELEC	3	APPROVED MAJ	3	FREE ELEC	3	3367-4
	ELEC						ELEC				and the second
			SUBMIT GRADUATION APPLICATION							- 6.7	
	TOTAL	6	TOTAL	6	TOTAL	6	TOTAL	6	TOTAL	6	
	* TOTAL PROGRAM 120										

COLLEGE OF ARTS AND SCIENCES APPROVED ACADEMIC PLAN COMPUTER SCIENCE MAJOR-PROGRAM YEAR 2020-21

COMPLETE ALL REQUIREMENTS

.

(50 HOURS)

3 HOURS 3 HOURS TAKE THE FOLLOWING COURSES:ENG1101COMP AND MODERN ENGLISH IENG1102COMP AND MODERN ENGLISH IIMINIMUM GRADE OF "C" REQ

AREA II

AREA I

 TAKE ANY 1000 2000 LEVEL COURSE IN LITERATURE
 3 HOURS

 TAKE ANY 1000 2000 LEVEL COURSE WITH AN EXPANDED HISTORICAL
 3 HOURS

 AND CULTURAL SCOPE IN FINE ARTS, INCLUDING THE DISCIPLINES OF
 3 HOURS

 ART, MUSIC, THEATRE, FILM, OR OTHER FINE ARTS AREA.
 6 HOURS

 TAKE ANY TWO 1000 2000 LEVEL COURSES WITH AN EXPANDED
 6 HOURS

 HISTORICAL AND CULTURAL SCOPE IN THE HUMANITIES/FINE ARTS
 0 HOURS

 DISCIPLINES, INCLUDING ENGLISH, FORFIGIN LANGUAGES, RELIGION
 0 HOURS

 P
 0

Every reasonable at tempt 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 baccal aureate degree more 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

COLLEGE OF ARTS AND SCIENCES APPROVED ACADEMIC PLAN COMPUTER SCIENCE MAJOR-PROGRAM YEAR 2020-21

COMPUTER SCIENCE MAJOR

(48 HOURS)

TAKE	THE FOLLC	JWING COURSES:	
CS	2255	COMPUTER SCIENCE II	3 HOURS
CS	3310	FOUNDATIONS OF COMPUTER SCIENCE	3 HOURS
CS	3323	DATA STRUCTURES	3 HOURS
CS	3329	ANALYSIS OF ALGORITHMS	3 HOURS
CS	3332	SOFTWARE ENGINEERING I	3 HOURS
CS	3360	CONCEPTS OF OBJECT PROGRAM I	3 HOURS
CS	3365	INTRO COMPUTER ORGANIZATION & ARCHITECTURE	3 HOURS
CS	3370	NATURE OF PROGRAT /Span 096BDTj 7.5 0 0 C.577 0 Td [T)-24 (URE O)15 (F P)21	(R)-5 (O)-8 (GR)-20 (A)-250()-20 (A)-250()-20 (

 A second sec second sec

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 (avail able 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 attempt has been made to ensure accuracy of content. Please keep in mind that some courses, such