

1ST SEMESTER		HRS	2ND SEMESTER		HRS
TROY 1101 OR TROY 1105		1	ENG 1102/04		3
ENG 1101/03		3	AREA II HUM/FA COURSE		3
MTH 1125		4	AREA IV SS COURSE		3
AREA II FINE ARTS COURSE		3	STAT 2210		3
AREA IV SS COURSE		3	MTH 1126		4
AREA IV SS COURSE		3			
TOTAL		17	TOTAL		16
3RD SEMESTER		HRS	4TH SEMESTER		HRS
AREA LIT COURSE		3	MTH 2220		3
MTH 3318		3	AREA III SCI/LAB COURSE		3/1
AREA III SCI/LAB COURSE		3/1	AREA IV HIS COURSE		3
MTH 2227		4	MTH 3325		3
MTH 3331		3	MTH 3311		3
TOTAL		17	TOTAL		16
5TH SEMESTER		HRS	6TH SEMESTER		HRS
MTH 4441		3	EDU 3303		3
EDU 4400		3	MTH 4498		3
EDU 3305		3	RED 4401		3
EDU 3310		3	SPE 3340		3
MTH 4424		3	APPROVED MTH/STAT ELEC		3
ADMIT TO TEP					
TOTAL		15	TOTAL		15
7TH SEMESTER		HRS	8TH SEMESTER		HRS
APPROVED MTH/STAT ELEC		3	MTH 4474		9
STAT 3350		3	SED 4454		3
EDU 4471		3			
MTH 4481		3			
AREA II HUM/FA COURSE		3			
PRAXIS II: CONTENT AREA EXAM SUBMIT GRADUATION APPLICATION					
TOTAL		15	TOTAL		12
MINIMUM HOURS REQUIRED FOR DEGREE					123

COMPLETE ALL REQUIREMENTS

(49 HOURS)

AREA I

TAKE THE FOLLOWING COURSES:
ENG

MATHEMATICS COURSES**(38 HOURS)**

MINIMUM 2.75 OVERALL GPA REQUIRED

TAKE THE FOLLOWING COURSES:

(MINIMUM GRADE OF 'C' REQUIRED)

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	3325	COLLEGE GEOMETRY	3 HOURS	
MTH	4424	REAL ANALYSIS I	3 HOURS	
MTH	4441	ABSTRACT ALGEBRA I	3 HOURS	
STAT	3350	STATISTICAL METHODS AND COMPUTATIONS	3 HOURS	
M	MTH	4498	MATHEMATICAL STATISTICS I	3 HOURS

SELECT 6 ADDITIONAL HOURS OF UPPER-LEVEL, ADVISOR-APPROVED MATHEMATICS OR STATISTICS COURSES

6 HOURS