



DEPARTMENT OF MATHEMATICS
AND
COMPUTATIONAL SCIENCE

B.S. in Mathematics: Secondary Teacher Education track

UNOFFICIAL TRANSCRIPT EVALUATION

ADVISOR _____

Student Name _____ SS# _____

Phone # _____ E-Mail _____

Address _____

List courses by department and number, grade received, and semester completed for each area listed.

General Education Courses

Course Number	Description	Grade	Hours	Semester Completed
ENGL B101* or B105*	Composition	_____	3	_____
ENGL B102* or B106*	Composition/Lit.	_____	3	_____
MATH B115 (opt. as needed)	Pre-Calculus	_____	0-4	_____
CSCI B102, B104, or B105	_____	_____	3	_____
COMM B140 or COMM B230	_____	_____	3	_____
Foreign Language I	_____	_____	0-3	_____
Foreign Language II	_____	_____	0-3	_____
HIST B101, B102, B111, B112, B115 or B116	History _B_____	_____	3	_____
PSYC B101	Intro to Psychology	_____	3	_____
Physics B211*, B211L*	Essentials of Physics I	_____	4	_____
Natural Sciences Elective	_____	_____	3-4	_____
Fine Arts**	_____	_____	3	_____
Global Citizenship ***	_____	_____	0-3	_____
Liberal Arts Elective	_____	_____	3	_____
Liberal Arts Elective	_____	_____	3	_____
			34-48 HOURS	

Other Courses (if needed) _____ 3 _____

Passing Score Praxis Core Test R_____/156 W_____/162 M_____/150

Exemption of Praxis Core Test SAT_____/1650 ACT_____/24

* Must have grade of C or better
 ** Fine Arts: ARTH, ARTS, MUSC, or THEA (one hour credits in MUSC and THEA may not be used)
 *** Global Citizenship and Multi-cultural Understanding (as described in the USCB Bulletin)

GPA _____

Secondary Teacher Education (Mathematics)

Core Major Courses

MATH	B141	Calculus I	_____	4	_____
MATH	B142	Calculus II	_____	4	_____
MATH	B174	Discrete Math for Comp. Sci	_____	3	_____
MATH	B230	Linear Algebra	_____	3	_____
MATH	B240	Calculus III	_____	4	_____
MATH	B242	Elem. Differential Equations	_____	3	_____
MATH	B300	Intro to Proof	_____	3	_____
MATH	B360	History of Math	_____	3	_____
MATH	B390	Modern Geometry	_____	3	_____
MATH	B410	Abstract Algebra I	_____	3	_____
MATH	B419	Mathematical Modeling	_____	3	_____

36 HOURS

Pre-Professional Program Courses

STAT	B340	Introduction to Prob and Statistics	_____	3	_____
EDCI	B210	Observation & Analysis	_____	3	_____
EDCI	B243	Technology Resources for Teaching	_____	3	_____
EDFO	B321	Foundations of Am. Education	_____	3	_____
EDPY	B335	Intro to Educational Psych.	_____	3	_____
EDEX	B300	Intro to Exceptional Learner	_____	3	_____

18 HOURS

Professional Program Courses

Junior Spring

EDCI	B441	Organ. & Man. in Div. Classroom	_____	3	_____
EDRD	B319	Foundations of Reading for Mid/Sec Tea.	_____	3	_____

Senior (Fall)

EDME	B430	Teaching Math in Secondary Sch	_____	3	_____
EDME	B430P	Practicum in Tea. Math in Sec. Sch	_____	2	_____
MATH	B421	Math for Sec. Teachers	_____	3	_____
EDRD	B419	Content Rea Literacy for Mid/Sec Teachers	_____	3	_____

Passing Score Praxis II (5161) to Intern _____/160

17 HOURS

Internship Senior Spring

EDME	B476	Senior Seminar	_____	3	_____
EDME	B469	Internship in Secondary School	_____	12	_____

15 HOURS

Program Completer

Passing Score Internship Final Evaluation _____ GPA _____

Passing Score Teacher Work Sample _____

Recommended for Teacher Certification _____ PLT Score (5624) _____/157

Total Hours Required for Math STE Degree **120**
HOURS

Date Transcript Evaluation Completed: _____

GPA _____

Transcript Evaluator Signature _____