

## MATHEMATICS EDUCATION, Grades 5-12 (B.A.)

NAME			DATE		
COLLEGE #1			QPA	SEM HRS.	
COLLEGE #2			QPA	SEM HRS.	
COLLEGE #3			QPA	SEM HRS.	

  

GENERAL EDUCATION FOUNDATION COURSES			MAJOR REQUIREMENTS		
COURSE	COURSE	S.H.	COURSE	COURSE	S.H.
NUB 102 NU BEGINNINGS (Not required for transfer students)			1. MAT 112 CALCULUS II		
WRT 100 WRITING AND THINKING			2. MAT 221 CALCULUS III		
ENG 100 INTRO TO LITERATURE			3. MAT 227 FOUNDATIONS IN MATH		
REL 101 OR 103			4. MAT 228 LINEAR ALGEBRA		
REL 200 OR 300 LEVEL			5. MAT 320 MATHEMATICAL MODELING		
REL 200 OR 300 LEVEL			6. MAT 333 ALGEBRAIC STRUCT I		
PHI 105 INTRO TO PHILOSOPHY			7. MAT 335 PROBABILITY/STATS		
PHI 206 ETHICS			8. MAT 443 EUCLIDEAN GEOMETRY		
PHI 300 LEVEL			9. MAT 451 HISTORY OF MATH		
HIS 199			10. MAT 499 MATH SEMINAR		
GENERAL EDUCATION DISTRIBUTION COURSES			EDUCATION REQUIREMENTS		
COURSE	COURSE	S.H.			
NATURAL SCIENCE (NS)			11. EDU 239 EDUCATING STUDENTS WITH EXCEPTIONAL NEEDS		
SOCIAL SCIENCE (SS) EDU 236			12. EDU 271 FOUNDATIONS OF LITERACY INSTRUCTION		
HUMANITIES (H)			13. EDU 377 LITERACY DEVELOPMENT		
CULTURAL DIVERSITY (CD)			14. EDU 452 MIDDLE CHILDHOOD PHILOSOPHY AND PRACTICE		
ANALYTICAL SKILLS (AS) (MAT 111)			15. EDU 460 METHODS OF TEACHING IN SECONDARY EDUCATION		
ANALYTICAL SKILLS (AS) CIS ELECTIVE 138/160/265)			16. EDU 463 METHODS OF TEACHING MATH		
ANALYTICAL SKILLS (AS) (LANGUAGE)			17. EDU 483 STUDENT TEACHING MATH		
FREE ELECTIVE (EDU 214)			18. EDU 490 PROFESSIONAL SEMINAR SECONDARY		
FREE ELECTIVE (EDU 451 ASSESSMENT OF LEARNING)					
FREE ELECTIVE					
FREE ELECTIVE					

  

ACC _____	ACC "R" _____	REJ _____
LETTER # _____	TOTAL SEM HRS. _____	
_____ LSK 045	_____ LSK 095	_____ OTHER

6/11