

## SECONDARY EDUCATION (MATHEMATICS) CREDENTIAL – 3 SEMESTER Please see catalog for program maintenance requirements.

Please see catalog for program maintenance requirements. Please see single subject faculty advisor to plan your course of study. Suggested spring/fall/spring 3-semester schedule.

Spring/Summer			Fall			Spring		
COURSE	Credit Hrs.	Field Hrs.	COURSE	Credit Hrs.	Field Hrs.	COURSE	Credit Hrs.	Field Hrs.
EDUC 412: Equity, Diversity & Foundations of Schooling	3		EDSS 530: General Secondary School Methods	3		EDSS 586: Initial Student Teaching Single Subject First 8 weeks of semester	6	
EDSS 415: Adolescent Development for Secondary Educators	3		EDSS 560: Access to Learning: A Focus on Individual Differences	2		EDSS 587: Initial Student Teaching Seminar Single Subject First 8 weeks of semester	2	
EDSS 424: Creating and Managing Effective Secondary Learning Environments	5		EDSS 531: Teaching Mathematics in Middle School First 8 weeks of semester	3		EDSS 591: Advanced Student Teaching Single Subject Second 8 weeks of semester	6	
EDUC 475: Language and Social Context	3		EDSS 540: Literacy in the Content Area First 8 weeks of semester	2		EDSS 593: Advanced Student Teaching Seminar Single Subject Second 8 weeks of semester	2	
SPED 345: Individuals with Disabilities in Society	3		EDSS 541: Teaching Mathematics in High School Second 8 weeks of semester	3				
			EDSS 550: Access to Learning: English Learners Second 8 weeks of semester	2				
SEMESTER TOTAL	17		SEMESTER TOTAL	15		SEMESTER	16	

## TOTAL HOURS IN PROGRAM: 48