



## SECONDARY EDUCATION (MATH) CREDENTIAL

All pre-req courses must be passed with a C or better. All credential courses must be passed with a grade of C+ or better and with an overall min 3.0 GPA.

Please see your single subject advisor to plan your course of study.

Pre-req courses must be completed prior to starting the credential program and these can be taken throughout the year. All credential coursework, not including pre-req courses, must begin in fall and be completed in that year.

Fall/Spring/Summer			Fall			Spring		
Pre-Req COURSES	Credit Hrs.	Field Hrs.	COURSES	Credit Hrs.	Field Hrs.	COURSES	Credit Hrs.	Field Hrs.
<b>EDUC 412:</b> Equity, Diversity and Foundations of Schooling	3		<b>EDSS 530:</b> General Secondary School Methods	3		<b>EDSS 540:</b> Literacy in the Content Areas	2	
<b>EDSS 415:</b> Adolescent Development for Secondary Education	3		<b>EDSS 531:</b> Teaching Mathematics in Middle School	3		<b>EDSS 541:</b> Teaching Mathematics in High School	3	
<b>EDSS 424:</b> Creating and Managing Effective Secondary School Learning Environments	5		<b>EDSS/SPED 560:</b> Access to Learning: A Focus on Individual Differences	2		<b>EDSS 550:</b> Access To Learning: English Language Learners	2	
<b>EDUC 475:</b> Language in Social Context	3		<b>EDSS 586:</b> Initial Student Teaching Single Subject	6		<b>EDSS 592:</b> Advanced Student Teaching Single Subject	6	
<b>SPED 345:</b> Individuals with Disabilities in Society	3		<b>EDSS 587:</b> Initial Student Teaching Seminar Single Subject	2		<b>EDSS 593:</b> Advanced Student Teaching Seminar Single Subject	2	
<b>SEMESTER TOTAL</b>	<b>17</b>		<b>SEMESTER TOTAL</b>	<b>16</b>		<b>SEMESTER TOTAL</b>	<b>15</b>	