

MAT IN SECONDARY EDUCATION

students who do not have a bachelor's degree in their field must request a transcript evaluation and meet with the program coordinator to determine content courses needed for certification.

Program of Study

Code	Title	Credit Hours
Area 1 Foundations		
EDCI 6227	Foundations of Education - Human Development, Motivation, and Learning	2
EDCI 6228	Foundations of Education - Special Education (Students must earn a grade of B or better in order to be certified to teach in the state of Georgia.)	3
EDCI 6796	Introduction to Teaching and Inquiry-Based Instruction	3
EDSE 6165 or EDMS 6474	Literacy in the Content Areas Technology as a Teaching and Learning Tool	2
Area 1 Total		10
Area 2 Teaching Field Studies		
EDCI 6411	Clinical Experience	3
Complete one of the following based on your intended field of certification:		3
EDMT 6215	Methods in Teaching Middle and Secondary Mathematics	
EDSC 6215	Methods of Teaching Middle and Secondary Science	
EDUT 6145	Methods of Teaching Computer Science without Lab	
EDSE 6116	Teaching English Language Arts in Grades 4-12	
EDSE 6145	Teaching Social Studies in Grades 4-12	
Area 2 Total		6
Area 3 Professional Practice		
EDUF 6125	Classroom Management	2
EDCI 6412	Student Teaching	3
EDSE 6755	Middle Grades and Secondary Education Seminar	1
Area 3 Total		6
Area 4 Advanced Studies		
EDUF 6116 or EDUF 7116	Educational Research Methods Applied Educational Research: Assessing and Monitoring Student Achievement	3
EDCI 6158	Trends and Issues in Middle Grades and Secondary Education	2
Select one advisor approved elective.		3
ENGL or EDSE English 5000G level or above		
HIST or EDSE history 5000G or above		
BIOL, CHEM, ENVS, ASTR, ATSC, GEOL 5000G level or above		
MATH, MAED, EDMT, STAT 5000G level or above		
CPSC, CSMT, CYBR 5000G level or above		
Area 4 Total		8
Total Credit Hours		30

Note: A degree in the intended certification field and a minimum of 21 semester hours of content coursework or a passing score on the GACE content exam is required for admission to the MAT program. Prospective