

# SPECIAL EDUCATION (MAT) - GENERAL CURRICULUM

## Program of Study

Code	Title	Credit Hours
Students who began in summer 2023 or fall 2023, please see the footnote below about your program of study. <sup>1</sup>		
<b>Area 1 Program Content</b>		
EDUF 6116	Educational Research Methods	3
SPED 6189	Nature and Characteristics of Students with Mild and Moderate Disabilities	3
SPED 6265	Advanced Assessment of Exceptional Children and Youth	3
SPED 6295	Teaching Students with Mild and Moderate Disabilities	3
EDRG 6148	Psychology of Reading: Understanding Readers and the Reading Process	3
EDRG 6118 or EDRG 6116	Methods and Materials for Teaching Literacy P-5 Integrating Literacy Strategies in Middle Grades and Secondary	3
Area 1 Total		18
<b>Area 2 Concentration</b>		
Select one of the concentration areas below:		9
<b>Autism Concentration (Includes Autism Endorsement)</b>		
SPED 7166	History and Characteristics of Individuals with Autism and Other Developmental Disabilities	
SPED 7115	Positive Behavioral Interventions and Supports in School Settings	
SPED 7235	Assessment and Diagnosis of Individuals with Autism and Other Developmental Disabilities	
<b>Dyslexia Concentration (Includes Dyslexia Endorsement)</b>		
SPED 6125	Managing Students with Behavioral Problems	
SPED 6136	History and Characteristics of Individuals with Dyslexia and Other Learning Disabilities	
SPED 6137	Assessment and intervention of Individuals with Dyslexia and Other Learning Disabilities	
<b>General Curriculum Concentration</b>		
SPED 6125	Managing Students with Behavioral Problems	
Based on your grade band and content focus, select 6 hours from the following:		
ELEM 6125	Developing Mathematical Thinking in the Elementary Classroom	
ELEM 6135	Developing Scientific Thinking in Young Children	
ELEM 6145	Exploring the World with Young Learners	
EDCI 6118	Teaching Composition in Grades 4-12	
EDSE 6116	Teaching English Language Arts in Grades 4-12	
EDSE 6145	Teaching Social Studies in Grades 4-12	
EDMT 6215	Methods in Teaching Middle and Secondary Mathematics	
EDSC 6215	Methods of Teaching Middle and Secondary Science	
Area 2 Total		9

<b>Area 3 The Practice of Education</b>		
EDUC 6699	Teaching Residency and Classroom Management	3
Area 3 Total		3
Other Requirement		
EDUF 6000	M.Ed. Exit Examination	0
Other Requirement Total		0
<b>Total Credit Hours</b>		<b>30</b>

<sup>1</sup> Readers of CSU's 2023-2024 catalog might have noticed some fluctuations in this program of study since the catalog draft appeared online in Spring 2023. The faculty proposed a 30-hour program of study for what has been approved as a 48-52 hour program. The 30-hour program of study should first be approved by our institutional accreditor, the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC), for an anticipated implementation in January 2024.

Due to an administrative error, the program of study in the 2023-2024 catalog was temporarily changed to 30 credit hours and some students were prematurely placed on the 30-hour program of study in DegreeWorks. The catalog has been corrected to reflect the approved program of study, but CSU will honor the 30-hour program of study in DegreeWorks for the affected students. Students admitted to the program for Spring 2024 will need to follow the official, approved program of study as it appears in the catalog. If we receive the anticipated approval from SACSCOC, the 2023-2024 catalog program of study will be updated to reflect the 30-hour requirement.

We expect to receive SACSCOC's decision by mid-December 2023 and anticipate being able to implement the 30-hour program of study in January 2024. We're optimistic that the request will be approved since the program of study accounts for policies at the institutional and university system levels and meets GaPSC requirements for teaching certification and SACSCOC accreditation standards.

Please contact the program coordinator, Dr. Kalynn Pistorio, by email at [pistorio\\_kalynn@columbusstate.edu](mailto:pistorio_kalynn@columbusstate.edu) or phone at 706-565-1426 with any questions you have.