

Department of Teaching and Learning
GETTMHMAT- Transformational Teaching in Middle and High School (MAT)
Students with Disabilities and Computer Science Concentration
Program of Study
2021-2022

Total Units Required		38
Pedagogical Core		11
Course Number	Course Title	Units
TCHL-GE 2010	Inquiries into Teaching & Learning III	3
TCHL-GE 2515	Adolescent Learners in Urban Contexts	2
TCHL-GE 2275	Language and Literacy Acquisition and Development	3
TCHL-GE 2999	The Social Responsibilities of Teachers	0
SPCED-GE 2124	Historical and Contemporary Issues in Special Education Policy, Research and Practice	3
Specialized Pedagogy/Fieldwork for Social Studies Education		21
Course Number	Course Title	Units
SPCED-GE 2162	Educating Students with Disabilities in Middle Childhood and Adolescent Settings	3
SPCED-GE 2052	Methods of Instruction for Students with Low Incidence Disabilities	3
SPCED-GE 2136	Assessment for Students with Disabilities	3
SPCED-GE 2108	Learning Environments, Behavior, and Students with Disabilities	3
MTHED-GE 2110	Introduction to Computer Science Education	3
MTHED-GE 2080	Teaching of Computer Science	3
MTHED-GE 2185	Advanced Topics in Computer Science Education	3
Student Teaching Courses		6
Course Number	Course Title	Units
SPCED-GE 2524	Student Teaching: Students with Disabilities Middle School	3
OR		
SPCED-GE 2526	Student Teaching: Students with Disabilities High School	3
MTHED-GE 2076	Student Teaching in Computer Science	3

* Indicates the course will contain the culminating experience / task for candidates.
Please see program sequence for further explanation of the culminating experience.

File saved January 2021