

Secondary Mathematics
Graduate Certificate Requirements
16 Graduate Credit Hours

Candidate Name: _____

Semester of Program Start: _____ Semester of Program Completion: _____

Admission to the Graduate Certificate in Teaching Program

1. An undergraduate degree from a regionally accredited 4-year institution.
2. A minimum GPA of 2.7
3. One of the following:
 - a. A relevant undergraduate degree **OR**
 - b. 21 hours of content in a degree considered relevant by the Department of Public Instruction: Math, Math Education, and Statistics. **OR**
 - c. Passing scores on exam(s) for NC licensure. Secondary applicants only need passing scores on the relevant content PRAXIS II Subject Assessment.

PHASE I. Graduate Certificate in Teaching for Secondary Mathematics

Requirements (16 hours)

All courses in PHASE I and acceptance in the MAT program must be completed before beginning PHASE 2

	Semester	Grade
MDSK 6162: Planning for K-12 Instruction (2)		
MDSK 6162L: Lab in Instructional Design (1)		
MDSK 5204: Equity & Education (2)		
MAED 5252: Teaching Mathematics to Secondary School Learners (3)		
MDSK 5100L: Lab in Content Pedagogy (1)		
MDSK 5102: Assessment of Secondary School Learners in Mathematics (2)		
SECD 5140: The Secondary School Experience (2)		
<u>Final Course in this phase:</u>		
MDSK 6470: Graduate Student Teaching and Internship (3)		
*This final course is a full-time internship requiring employment as a math teacher in an approved high school or a non-paid placement with a licensed math teacher in a public high school. It requires application and approval during the semester prior to the internship.		
<i>All candidates must pass Praxis II Specialty Area exams _____(date)</i>		
<i>Application for the A license filed in the TEALR office _____(date)</i>		