

## Middle Grades Mathematics Graduate Certificate Requirements

## **16 Graduate Credit Hours**

Program Director & Faculty Advisor: Dr. Adam Myers (amyers35@charlotte.edu)

Cano	didate	Name:			
Sem	ester c	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. <u>OR</u>			
	C.	Passing scores on exam(s) for NC licensure.			

	PHASE I. Graduate Certificate in Teaching for Middle Grades Mar Requirements (16 hours)	incinatics -			
All courses in PHASE I and acceptance in the MAT program must be completed before beginning PHASE 2					
MDSK 6162:	Planning for K-12 Instruction (3)	Semester	Grade		
MDSK 5204:	Equity & Education (2)				
MAED 5252:	Teaching Mathematics to Secondary School Learners (3)				
MDSK 5300:	Content Area Instruction and Assessment (3)				
MDLG 5130:	The Middle Grades Experience (2) <u>OR</u>				
MDSK 6252:	Differentiating Instruction for Adolescent Learners (2)				
Final Course in	this phase:				
	raduate Student Teaching and Internship (3)				
	rse is a full-time internship requiring employment as a math teacher in an				
• •	dle school or a non-paid placement with a licensed math teacher in a public				
middle school.	It requires application and approval during the semester prior to the internship.				