



College of Education and Professional Development
PLAN OF STUDY: Certificate in Mathematics through Algebra I

NAME:
 ADDRESS:

MU ID:
 EMAIL:

TELEPHONE:

Failure to return the signed Plan of Study within 30 days will automatically indicate acceptance of the Plan of Study. Coursework included as a part of this Plan of Study must not be older than seven years at the time of graduation. All coursework that candidates wish to transfer from other institutions must be approved by Marshall University. Candidates should submit a **Graduate Certificate Program Completion** form (accessible @ <http://www.marshall.edu/graduate/current-students/forms-and-information-2/>) by the published deadline during the final semester of course work. Candidates seeking licensure must pass the appropriate PRAXIS licensure exam.

Certificate in Mathematics through Algebra I (24 hours)

COURSE	TITLE	SEM/YR*	GRADE	HOURS	NOTES
CIEC 534	Applications Software in the Classroom Curriculum Area	Fall, Spr, Smr		3	
CIME 555	Technical Mathematics for Mathematics Educators	Spr		3	
CIME 556	Finite Mathematics for Mathematics Educators	Spr		3	
CIME 650	Algebra for Mathematics Educators	Smr		3	
CIME 657	Precalculus for Mathematics Educators	Spr		3	
CIME 658	Geometry for Mathematics Educators	Smr		3	
CIME 670	Teaching Mathematics	Fall		3	
CIME 675	Supervised Field Practicum/Sem in Math Grades 5-9	Fall, Spr		3	

Total Hours: 24

Praxis Score: _____

 Candidate Date

 Advisor Date

 Program Director Date

 Dean Date

*Semesters of course offerings are subject to change. Please stay in touch with your academic advisor.