EASTERN KENTUCKY UNIVERSITY
THE GRADUATE SCHOOL – Coates Box 5A (Jones 414)
PLANNED PROGRAM FORM
MAED in Secondary Education – Option in Mathematics Education (8-12)

NAME: Last   First   Middle   EKU ID or S.S. Number

ADDRESS   Phone

Email:_____

Degree: Master of Arts in Education with an emphasis in <u>Secondary Education: Mathematics_____</u>
          Leading to Rank II Certification for Mathematics teaching (8-12)

_____   _____
Signature of Student   Date   Signature of Advisor   Date

Undergraduate Prerequisites: (if appropriate)

Course Number and Title	Institution	Credit Hours	Grade	Date Completed	Comment

EKU GRADUATE CREDIT		Credit Hours	Grade	Date Completed	Comment
CORE...... 15 hours					
ESE 863 Secondary School Curriculum		3			
EPY 839 Human Dev. and Learning		3			
EPY 869 Research in Education		3			
One course from each list:					
A. ESE 774, EMG 806,EPY 816, SED 800		3			
B. EMS 818,830,842,855,883,EPY 854		3			
SUBJECT MATTER:...... 12 hours (Selected form list on back.)					
ELECTIVE:...... 3 hours (Selected with advisor approval.)					

TOTAL GRADUATE HOURS 30	Anticipated Date of Graduation

One half of course work must be at the 800 level

Thesis required:	Language Form Required:	Statistics Form Required:
YES _____ NO __X___	YES _____ NO ___X___	YES _____ NO ___X___

Additional requirements are listed on the back of this sheet:
APPORVED:

_____ _____ _____
Department Chair   Date   College Dean   Date Graduate Dean   Date

TIME LIMIT: This program must be completed by _____ to avoid losing credits. Program changes must be approved using the "Application for a Change in Planned Program" form.

EASTERN KENTUCKY UNIVERSITY
THE GRADUATE SCHOOL – Coates Box 5A (Jones 414)
PLANNED PROGRAM FORM
MAED in Secondary Education – Option in Mathematics Education (8-12)

Additonal Program Requirements:

GRE: 700 Verbal and Quantitative Combined (with sub scores of 300); Writing subtest required but no cut-off score established.

GPA: <u>3.0</u> on 4.0 scales with no grade lower than "C"

Professional **I**mprovement **P**lan **(PIP)** _____ Program Portfolio _____
                                       Date Submitted   Date of final approval

Comprehensive Exam: _____
                                      Date (Scheduled during last enrollment)

MATHEMATICS SPECIALIZATION COURSES –

12 hours of 700/800 level courses in MAT, STA or CSC with advisor approval.

One course must be taken at the 800 level.