

ADVISOR: _____

DATE: _____

(Approved 1/10/05; Updated 5/1/07)

**PROGRAM OF WORK – Dual Degree BS MATH / BEd Math. Ed.
TEACHING FIELD: MATHEMATICS EDUCATION**

Name	Permanent Phone	e-mail	
Social Security No.	Local Phone	SAT V	SAT M

I GENERAL EDUCATION			II TEACHING FIELD			III PROFESSIONAL EDUCATION		
Course	Hrs.	Grade	Major	Hrs.	Grade	Major Required	Hrs.	Grade
Area A: Ess. Skills	9		*MATH 3000	3		EMAT 3500□ Sp	3	
ENGL 1101, 1102/1102M	6		•MATH 3200	3		EMAT 4500 F	3	
MATH 1113 or 2250	3		*MATH 4000	3		EMAT 4360✓ Sp	3	
Area B: Inst. Elec.	4		*MATH 5200 / 5210	3		EMAT 5360✓ Sp	3	
Language I			*EMAT 4680□ Sp	3		EMAT 3450 F**	3	
Area C: Fine Arts, Humanities	6		*MATH 4600, STAT 4510;	3		EMAT 5460▼ F	15	
ARTS 2000, 2050; ARHI 2100; DANC2010; DRAM 2000, 2120, 2130; MUSI 2020, 2040, 2060, 2080	0-3					EMAT 4950▼ F	3	
CMLT 2111, 2210-20, 2111-2, 2400; ENGL 2310-40, 2400; LING 2100; PHIL 1000, 1500, 2200; RELI 1001-3, 2004-5; ROML/SPAN 2550;	3-6		MATH 3100 F, Sp	3		Total Hours	33	
			MATH 4100, 4150, 4250	3		IV OTHER		
			MATH	3		Fine Arts/Religion/Phil or Literature	3	
Area D: Science, Math, Technology	11		(EMAT 4000)	(1+1)		Language 3	3	
Biological Science BCMB, BIOL, BTNY, CBIO, GENE, ECOL, MARS, MIBO	8					(Language 2)	(3)	
Physical Science PHYS 1211/L ASTR, CHEM, GEOL, GEOG 1111/L, MARS 1010/L						MATH 2200L, 2210L	(2)	
				3				
MATH 2250 or 2260	3		Minimum Total Hrs	27		Minimum Total Hrs.	6-10	
Area E: Soc. Science	12					Grand Total Hours	129-133	
HIST 2111-2; POLS 1101	0-6		* Content required for certification			□ Must be taken together (Junior)		
ANTH 1102, 2310; ECON 2105-6, 2100, 2200; GEOG 1101, -25, 1103; HIST 2221-2, 2301-2, 2501-2; PSYC 1101, 2100; SOCI 1101, 1600, 2020, 2400; SPCM 1010; Other:	6-12		• Required for most upper level courses			✓ Must be taken together (Senior)		
			Nine upper division courses and 27 hours are required.			▼ Must be taken together (Senior)		
			One hour of EMAT 4000 (seminar) is attached to MATH 5200 and 4000, respectively.			** Starts end of summer		
Area F: Courses related to Major	22		<div style="border: 1px solid black; padding: 5px;"> <p align="center">Environmental Literacy</p> <p>ANTH 1102</p> <p>BIOL 1103/L, 1104/L, 1107/L, 1108/L;</p> <p>BTNY 1210/I, 1220/I</p> <p>CHEM 1110/I</p> <p>ECOL 1000/L, ECON 2100</p> <p>GEOG 1101/D², 1111/L, 1125</p> <p>GEOL 1121, 1122, 1250/L, 1260/L, 2120,</p> <p>MARS 1010/L, SOCI 2400</p> <p>See bulletin for more choices.</p> </div>			<div style="border: 1px solid black; padding: 5px;"> <p align="center">A&S Multi-Cultural and Diversity</p> <p>ARTS 2050, DRAM 2130</p> <p>CMLT 2400, 2500, 2600</p> <p>ENGL 1102M, 1060H, 2400</p> <p>GEOG 1103</p> <p>HIST 2050H, 2051-2,</p> <p>MUSI 2060, PSYC 2100, 2150</p> <p>RELI 2004-5, SOCI 2020, 2820</p> <p>PSYC 2100, 2150</p> <p>See http://www.franklin.uga.edu/students/grad/descript.htm for more choices.</p> </div>		
EPSY 2130	3							
EFND 2110	3							
SPED 2000	3							
MATH 2500 or 2700;	13							
Two of PHYS 1211/1212								
CSCI 1301/1302;								
Language								
PEDB Activities	1							
Total Hours in Core	65							

NOTE: A minimum grade of C is required in all mathematics or teaching field courses and in all education courses. Each student is responsible for meeting all University of Georgia and College of Education requirements, for being familiar with procedures detailed in the General Catalog, and for maintaining contact with his/her advisor.

University Requirements

English 1101-1102, minimum of C in ENGL 1101; C average in both courses
 Minimum 2.50 overall grade point average
 US History - one of: HIST 2111, HIST 2112, or examination; Constitution: POLS 1101 or examination
 PEDB (1 credit)

At least 45 of the last 60 hours at UGA, 15 hours of required courses for major at UGA

Environmental Literacy Requirement & Multicultural / Diversity Requirement

A&S Requirements

Environmental Literacy Requirement & Multicultural / Diversity Requirement
 Literature requirement & Language requirement (equivalent to 3rd-semester level)
 Two courses in Fine Arts/Philosophy/Religion; Biological science and physical science

EMAT & MATH Requirements

Admission to EMAT/MATH: Successful completion of MATH 2250 and 2260; 2.5 overall GPA

Two courses from PHYS 1211, 1212, CSCI 1301, 1302

Admission to EMAT 3500/4680: Completion of MATH 3000 and 3200 with C or better; 2.5 overall GPA

Admission to EMAT 4360/5360: Completion of at least one semester at UGA; successful completion of ENGL 1101 & 1102, EMAT 3500; at least three MATH courses 3000+ with C or better; EFND 2110; Regents' Examination and GACE I; 2.5 overall GPA;

Student Teaching: Apply for student teaching & get criminal background check; 2.5 overall GPA

Other: Pass GACE II (GA certification test) and apply for certification (following student teaching).

FALL Semester	Teaching Field	SPRING Semester	Teaching Field	SUMMER	Teaching Field
MATH 1113/2250/2260		MATH 2250/2260		(MATH 2260)	
FALL Semester	Teaching Field	SPRING Semester	Teaching Field	SUMMER	Teaching Field
MATH 3200	3				
MATH 2500 or MATH 3500		MATH 3000 or MATH 3510	3		
Preferred physical science: PHYS 1211; Students should complete MATH 2260 before their sophomore year. EMAT 3450 is a practicum starting at the end of summer and continuing in the fall of the junior year. Contact hwiegel@uga.edu.					
FALL Semester (Junior)	Teaching Field	SPRING Semester	Teaching Field	SUMMER	Teaching Field
EMAT 3500 (Curriculum I)		EMAT 4500 (Curriculum II)			
EMAT 4680	3	MATH 4010	3		
EMAT 3450 (Fall Practicum)		MATH 5200	3		
MATH 4000	3	MATH 4150 or 4250	3		
MATH	3				
FALL Semester	Teaching Field	SPRING Semester	Teaching Field	SUMMER	Teaching Field
EMAT 4360 (Methods)		EMAT 5460 (Stud. Teaching)			
EMAT 5360 (Field Exp.)		EMAT 4950			
MATH 4600 or STAT 4510	3				
FALL Semester	Teaching Field	SPRING Semester	Teaching Field	SUMMER	Teaching Field

I agree that my picture is placed into my student folder: _____

Date: _____