

SECONDARY MATHEMATICS EDUCATION ADVISING SHEET

(Fall 2009)

Name _____

Candidate Identification Number _____

<u>Course No.</u>	<u>Grade</u>	<u>Hours Needed</u>
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Humanities (18)

+*SPCH S121	_____	<u>3</u>
+*ENG W131	_____	<u>3</u>
+*ENG G207	_____	<u>3</u>
+*ENG W290 or W350 or W270	_____	<u>3</u>

FINA H100 or MUS M174	_____	<u>3</u>
PHIL P100 or P140	_____	<u>3</u>

Life and Physical Sciences (10-11)

+MATH M117 or M118 or M119 or M122 or M125 or M215	_____	<u>3</u>
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Take two courses from **two different** disciplines below. One course must include a lab component.

AST A100	_____	_____
BIOL L100, L101	_____	_____
CHEM C100, C104, C101/C121, C105/C125	_____	_____
GEOG G107	_____	_____
GEOL G100	_____	<u>3 or 5</u>
PHYS P100, P201	_____	<u>3 or 5</u>

Social and Behavioral Sciences (12)

SOC S163	_____	<u>3</u>
POLS Y103 or Y107 or Y109	_____	<u>3</u>
HIST H101 or H103 or H104 or H105 or H106 or E100 or F100 or G100 or H207	_____	<u>3</u>
ANTH E105 or ECON E100 or GEOG G201 or PSY P101	_____	<u>3</u>

+Grade of C or higher required for each course

***2.75 grade-point-average required**

#Must have a 2.75 or higher grade-point-average to enroll in these courses

A TOTAL OF 130 SEMESTER HOURS IS REQUIRED. COURSES THAT ARE REPEATED AND DEVELOPMENTAL COURSES DO NOT COUNT TOWARD THE 130 SEMESTER HOUR TOTAL. THIS IS A TENTATIVE OUTLINE OF YOUR PROGRAM. YOU ARE RESPONSIBLE FOR CHECKING THE ACCURACY OF THE CREDIT HOURS AND COURSES.

<u>Grade</u>	<u>Hours Needed</u>
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+*Professional Education (32)

EDUC F200	_____	<u>3</u>
EDUC W200	_____	<u>3</u>

Candidates must be admitted to the Secondary Education Program to enroll in any of the following professional education courses.

#EDUC P312	_____	<u>3</u>
#EDUC P313	_____	<u>2</u>
#EDUC M303 1 st block	_____	<u>1</u>

#EDUC M314	_____	<u>3</u>
#EDUC M301	_____	<u>1</u>
#EDUC M464 2 nd block	_____	<u>3</u>

#EDUC M457	_____	<u>3</u>
#EDUC M480 3 rd block	_____	<u>10</u>

+*Mathematics (36-37)

Electives MATH M118 or above	_____	<u>3</u>
MATH _____	_____	<u>3</u>
MATH _____	_____	<u>2 or 3</u>
MATH M215	_____	<u>5</u>
MATH M216	_____	<u>5</u>
MATH M303	_____	<u>3</u>
MATH M360	_____	<u>3</u>
MATH M366	_____	<u>3</u>
MATH M380	_____	<u>3</u>
MATH M391 or M403	_____	<u>3</u>
MATH M436	_____	<u>3</u>

Please note that candidates in secondary mathematics education cannot count: both MATH M122 and M125, both MATH M119 and M215, nor both MATH M120 and M216.

Please see the reverse side of this sheet for detailed information on the requirements for being admitted to, continuing in, and graduating from the Secondary Education Program.

To be admitted to the Secondary Education Program (SEP), candidates must meet all of the requirements for Summative Decision Point I as listed below:

1. have taken F200 and earned a grade of at least 2.0 (C) and have a grade-point-average in professional education courses of at least 2.75;
2. have taken the communications courses (i.e., W131, S121, G207, and W290 or W300 or W350 with no grade less than 2.0 (C) and a grade point-average of at least 2.75;
3. have taken a mathematics course M117 or higher with a grade of at least 2.0 (C);
4. have an overall grade-point-average of at least 2.75;
5. have at least a grade of 2.0 (C) in each course in the licensing area(s) and an overall average in each licensing area of at least 2.75;
6. have passing scores on Praxis I (PPST) based on the Indiana standards; and
7. have acceptable recommendations from the instructors and field experience teachers in F200.

To be eligible to take the educational psychology block (i.e., P312/P313/M303), candidates must meet the following requirements:

1. be admitted to the SEP at IUS;
2. have a grade of at least 2.0 (C) and a grade-point-average of at least 2.75 in the professional education coursework and in the coursework in all of their licensing areas;
3. have an overall grade-point-average of at least 2.75; and,
4. be eligible for student teaching in the spring of the next academic year (i.e., have completed at least 60 credit hours that count toward the 130 credit hour requirement to take the block in the fall semester and at least 72 credit hours to take the block in the spring semester).

To be eligible to enroll in the M301/M314/M464 block, candidates must meet the Summative Decision Point II requirements. These requirements include:

1. be admitted to the SEP at IUS;
2. have a grade of at least 2.0 (C) and a grade-point-average of at least 2.75 in the professional education coursework and in the coursework in all of their licensing areas;
3. have an overall grade-point-average of at least 2.75;
4. be eligible to student teach in the spring semester following M301/M314/M464;
5. have an acceptable portfolio; and
6. have acceptable recommendations from the instructors and field experience teachers in the P312/P313/M303 block.

To be eligible to enroll in specific methods and student teaching, candidates must meet the following Summative Decision Point III requirements in addition to maintaining the grades and grade-point-averages listed above:

1. have passed the Praxis II Content Knowledge Test (based on the Indiana standards);
2. have completed all of their general education requirements with appropriate grades;
3. have completed at least 75% of the coursework in the major;
4. be able to complete all requirements for their degree by the summer following student teaching;
5. have acceptable recommendations from their M301/M314/M464 instructors and field experience teachers; and
6. have an acceptable portfolio.

To be eligible to graduate, candidates must meet all of the requirements for Summative Decision Point IV as listed below:

1. have completed and satisfactorily passed all coursework in professional education including specific methods and student teaching with no grade less than a 2.0 (C) and a GPA of at least 2.75;
2. have completed all coursework in general education with appropriate grades;
3. have completed all coursework in the major with no grade less than a 2.0 (C) and with a gpa of at least 2.75;
4. have an overall gpa of at least 2.75;
5. have an acceptable portfolio; and,
6. have earned at least 130 semester hours (not counting developmental courses such as ENG W100, MATH M006, M007, etc. and repeated courses).

SecMathadvising09
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