



INDIANA UNIVERSITY
KOKOMO

DIVISION OF EDUCATION

Post Baccalaureate Teacher Licensure Program

Early Adolescence

Licensure: 5-9

Early Adolescence Generalist

Last Name _____

First Name _____

IU ID # _____

IUK Email _____

General Education requirements are fulfilled upon completion of an undergraduate degree from an accredited institution.

The IU Kokomo Initial 5-9 Early Adolescence Generalist Teacher Licensure Program is designed to prepare and recommend for license grade 5-9 classroom teachers in a combination of two teaching major areas from the following: **English/Language Arts, Science, Mathematics, Social Studies**

**TEACHING MAJOR REQUIREMENTS
(41 Credit Hours)**

Teaching major requirements are fulfilled by completing a total of 41 credit hours, with at least 18 credit hours in each of two selected core teaching areas: English/Language Arts, Social Studies, Science, and Mathematics. Please note, however, if Mathematics is one of the two areas selected, candidates must complete a minimum of 25 credit hours in that core teaching area and a minimum of 16 credit hours in the other core teaching area. (Minimum GPA of 2.5 in teaching major and no grade less than C in the teaching major is required.) Completed courses need to meet all the following principles for each selected core teaching area.

ENGLISH/LANGUAGE ARTS				
Principles	Required IU Kokomo Courses	Course Taken	Hours	Grade
Select at least one course from each group.				
Literature and Reading	L101 Western World Masterpieces I L102 Western World Masterpieces II L391 Young Adult Literature			
Writing	W203 Creative Writing W350 Advanced Expository Writing W400 Issues in Teaching Writing			
Language and Media	G205 Introduction to the English Language G301 History of the English Language C200 Introduction to Mass			

	Communications																		
Speaking, Listening, and Nonverbal	S121 Public Speaking S122 Interpersonal Communications																		
<table border="1"> <thead> <tr> <th>Additional Courses</th> <th>Hours</th> <th>Grade</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td></td> <td></td> </tr> </tbody> </table>					Additional Courses	Hours	Grade										Total		
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SOCIAL STUDIES																			
Principles	Required IU Kokomo Courses	Course Taken	Hours	Grade															
Select at least one course from each group.																			
History	H105 American History I H106 American History II H113 History of Western Civilization I H114 History of Western Civilization II																		
Civics and Government	Y103 Introduction to American Politics Y217 Introduction to Comparative Politics Y219 Introduction to International Relations																		
Geography	G107 Physical Systems of the Environment																		
Economics	E200 Fundamentals of Economics: An Overview E201 Introduction to Microeconomics																		
Individuals, Society, and Culture	A104 Cultural Anthropology S100 Introduction to Sociology S101 Social Problems and Policies																		
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SCIENCE				
Principles	Required IU Kokomo Courses	Course Taken	Hours	Grade
Select at least one course from each group. At least one lab course is required.				
Physical Science	Q200 Introduction to Scientific Inquiry C100 and C120 The World of Chemistry and Lab C101 and C121 Elementary Chemistry I C102 and C122 Elementary Chemistry II P100 Physics in the Modern World			
Life Science	L100 Humans and the Biological World L105 Introduction to Biology L367 Cell Physiology L270 Humans and Microorganisms B203 Survey of the Plant Kingdom			
Earth/Space Science	A100 Solar System G107 Physical Systems of the Environment G315 Environmental Conservation G100 General Geology T312 Geology of Indiana G133 Geology of the United States G400 Energy: Sources and Needs T326 Geology of Mineral Resources			
		Additional Courses	Hours	Grade
		Total		

MATHEMATICS				
Principles	Required IU Kokomo Courses	Course Taken	Hours	Grade
Number Systems and Algebra	M118 Finite Mathematics			
	T109 Mathematics for Elementary Education I			
	T110 Mathematics for Elementary Education II			
	M303 Linear Algebra for Undergraduates			
Geometry and Measurement	T336 Topics in Euclidean Geometry			
Statistics and Probability	K310 Statistical Techniques			
Calculus	M215 Calculus I			
	M216 Calculus II			
		Additional Courses	Hours	Grade
		Total		

PROFESSIONAL EDUCATION REQUIREMENTS
 (51 credit hours)
 (All courses must have minimum grade of C+)

Benchmark 1 and 2: Pre-professional	Course Taken	Credit Hours	Grade
EDUC M101 Introduction to Education (3)			
EDUC P255 Educational Psychology for Middle and Secondary Teachers (3)			
EDUC K205 Introduction to Exceptional Children (3)			
EDUC W200 Computers in Education (3)			
EDUC Q200 Introduction to Scientific Inquiry (3)			
	Total		

REQUIREMENTS for ADMISSION to TEACHER EDUCATION PROGRAM
 (on transcript EDUC-M299)

Submit application for admission to the Teacher Education Program and permission to take courses in Benchmarks 3 – 5.

Admission to TEP Requirements:

Passage of PRAXIS I (PPST) (on transcript EDUC-M199)	Minimum Score	Score	Date
Reading	176		
Writing	172		
Mathematics	175		

Minimum Overall GPA of 2.5

Minimum GPA in Teaching Major courses of 2.5 as well as no grade less than a C

Completion of at least 55 credit hours of General Education and/or Teaching Major credit hours

Completion of Communication Skills and Quantitative Literacy with a grade of C or better

Completion of Pre-professional courses with a grade of C+ or better

Faculty Approval for Continuation

Benchmark 3 – 5			
Benchmark 3 (FALL semester)	Course Taken	Credit Hours	Grade
EDUC M312 General Methods Jr/High Middle (3)			
EDUC M300 Teaching in a Pluralistic Society (3)			
Benchmark 4 (SPRING semester)	Course Taken	Credit Hours	Grade
Select two of the following based upon teaching major:			
EDUC M452 Methods of Teaching SH/JH/MD English (3)			
EDUC M446 Methods of Teaching SH/JH/MD Science (3)			
EDUC M441 Methods of Teaching SH/JH/MD Social Studies (3)			
EDUC M457 Methods of Teaching SH/JH/MD Mathematics (3)			
EDUC S487 Principles of Senior High/Junior High/Middle School Education (3)			
Benchmark 5 (FALL semester)	Course Taken	Credit Hours	Grade
EDUC M464 Methods of Teaching Reading (3)			
EDUC H340 Education and American Culture (3)			
	Total		

Admission to Benchmark 6 Requirements

Passage of PRAXIS II Teaching Major Areas	Score	Date

Benchmark 6 (SPRING semester)	Course Taken	Credit Hours	Grade
EDUC M480 Student Teaching Secondary (12)			
EDUC M440 Teaching Problems and Issues Seminar (3)			
	Total		

NOTE: At the completion of each Benchmark, faculty review and approval are required as conditions for program continuation.

