

Area of Concentration Options

effective January 2013

Choose **ONE** option listed below to study in depth as an Area of Concentration. All of the options *may be used* as a License Addition upon successful completion of the appropriate licensure test. A “C” or higher grade is required in each course, and you must maintain a 2.5 GPA in the Concentration coursework. All Concentrations require 18 credit hours of coursework.

For the content options in English/Language Arts, Mathematics, General Science, or Social Studies, some coursework completed in the General Education can “double count” in the Area of Concentration. If double counting, a student will need to take additional coursework in the concentration area to reach the minimum of 18 credit hours.

Please check the IUPUI/IUPUC Bulletin for pre-requisite requirements that may apply to some courses.

Note: The Area of Concentration is equivalent in credit hours to a minor, but does not appear on your academic transcript.

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| <p><u>English as a New Language K-6 (18 credits)*</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> ENG G205: Intro to the English Language <input type="checkbox"/> EDUC L442: Teaching English Language Learners: Bilingual/ENL <input type="checkbox"/> EDUC X470: Psycholinguistics for Teachers of Reading <input type="checkbox"/> EDUC L441: Bilingual Education—Intro <input type="checkbox"/> EDUC L436: Methods and Materials for Teaching ESL <input type="checkbox"/> EDUC L403: Assessment for Culturally and Linguistically Diverse Learners <input type="checkbox"/> EDUC M470: Practicum in ENL <p>*Nationally Recognized Program</p> | <p><u>Special Education K-6 (18 credits)*</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> EDUC K448: Families and Schools in Society <input type="checkbox"/> EDUC K453: Classroom Management and Support <input type="checkbox"/> EDUC K465: Collaboration and Consultation <input type="checkbox"/> EDUC K420: Technology Applications <input type="checkbox"/> EDUC K426: Assessment and Instruction I <input type="checkbox"/> EDUC K441: Transition Across the Lifespan <input type="checkbox"/> EDUC K495: Practicum in Special Needs Education <p>*Nationally Recognized Program</p> |
| <p><u>English/Language Arts (18 credits)</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> ENG L202: Literary Interpretation <input type="checkbox"/> ENG L213: Literary Masterpieces I OR ENG L214: Literary Masterpieces II <input type="checkbox"/> EDUC E449: Trade Books for Classroom Teachers <input type="checkbox"/> ENG G/Z 205: Intro. to the English Language OR ENG G204: Rhetorical Issues in Grammar and Usage <input type="checkbox"/> EDUC X401: Critical Reading in the Content Area <input type="checkbox"/> EDUC M314: Methods of Teaching MS <input type="checkbox"/> EDUC M470: MS Teaching Practicum <p>NOTE: If EDUC E449 is taken to fulfill the World Literature requirement in the general education: content requirements, a student will need to take ENG W206: Creative Writing to fulfill the concentration requirements.</p> | <p><u>Mathematics (18 credits)</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> MATH M118: Finite Mathematics <input type="checkbox"/> MATH 15900: Pre-Calculus <input type="checkbox"/> MATH 16500: Analytic Geometry and Calculus I <input type="checkbox"/> STAT 30100: Elementary Statistical Methods <input type="checkbox"/> EDUC M314: Methods of Teaching MS <input type="checkbox"/> EDUC M470: MS Teaching Practicum <p>NOTE: If MATH M118 is taken to fulfill the Quantitative Reasoning Elective, an additional math course will be required to fulfill the concentration requirements. Please see the Division of Education advisor for additional information.</p> |
| <p><u>General Science (18 credits)</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> BIOL K101: Concepts of Biology I <input type="checkbox"/> CHEM C105: Principles of Chemistry I <input type="checkbox"/> PHYS 21800: General Physics I <input type="checkbox"/> GEOL G107: Environmental Geology OR GEOL G110: Physical Geology <input type="checkbox"/> EDUC M314: Methods of Teaching MS <input type="checkbox"/> EDUC M470: MS Teaching Practicum <p>NOTE: If PHYS 21800 is taken to fulfill the physical science requirement in the general education: content requirements, a student will need to take either AST A100 OR AST A105 to fulfill the concentration requirements.</p> | <p><u>Social Studies (18 credits)</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> HIST H105: US History I & HIST H106: US History II <input type="checkbox"/> HIST H108: Perspectives: World to 1800 & HIST H109: Perspectives: World 1800 to Present <input type="checkbox"/> POLS Y103: Intro to American Politics <input type="checkbox"/> GEOG G130: World Geography <input type="checkbox"/> ECON E101: Intro to Economic Issues <input type="checkbox"/> EDUC M314: Methods of Teaching MS <input type="checkbox"/> EDUC M470: MS Teaching Practicum <p>NOTE: If GEOG G130 or ECON E101 is taken to fulfill the Social Studies Elective requirement in the general education: content requirements, an additional social studies course will be required to fulfill the concentration requirements. Please see the Division of Education advisor for additional information.</p> |