SPECIAL EDUCATION / BACHELOR OF ARTS

Total Credit Hours: 120 **Major Credit Hours**: 58

Degree Requirements

The Illinois State Board of Education (ISBE) grants professional educator licenses in the State of Illinois. All teacher candidates who successfully complete an approved teacher education program at Lewis University, pass appropriate licensure exams, and meet current ISBE requirements will be recommended for licensure. This does not lead to licensure in other states. Teacher candidates are responsible for checking the requirements of the state in question.

Note: ISBE requirements are subject to change. Please contact your advisor for the most up to date licensure information.

Hours

Requirements

Title

Code

Code	Title	uis
	cation Courses for (K-22) Licensure in Special ing Behavior Specialist I	
ECED 33500	Beginning Linguistics and Development of Speech and Language in Early Childhood	3
EDUC 20900	Child and Adolescent Literature	3
ENLE 31000	Foundations of Teaching Bilingual and English Language Learners	3
EDUC 21000	Integrating Educational and Assistive Technology in the Classroom	3
EDUC 25000	Foundations of Educational Psychology	3
SPED 20000	Field Experience 1: Special Education	1
SPED 25700	Exceptional Learners in Inclusive Communities	3
SPED 30000	Field Experience 2: Special Education	1
SPED 30300	Development and Characteristics of Learners	3
SPED 33400	Transitions and Students with High Support Needs	3
SPED 34000	Methods and Content of Teaching Science, Health and Movement	3
SPED 35200	Methods and Content of Teaching Mathematics	3
SPED 35300	Early Reading and Writing Methodologies	3
SPED 35400	Methods and Content of Teaching Social Studies	3
SPED 35900	Assessment for Learning	3
SPED 36400	Partnerships for Inclusive Education	1
SPED 39100	Instructional Planning and Performance Based Assessment	3
SPED 40000	Field Experience 3: Special Education	1
SPED 47100	Content Area Reading Strategies for Adolescent Learners	3
SPED 48300	Clinical Practice and Seminar. Special Education	9
Additional Genera	al Education Requirements for Licensure	
History Courses:		
Select one of the	following:	3
HIST 11100	Survey of United States History to 1876	
HIST 11200	Survey of United States History Since 1876	

HIST 25000	We Hold These Truths: A Civic History of the	
LUCT COCC	United States	
HIST 32000	United States Colonial and Early National History	
HIST 32300	The Emergence of Modern America, 1877-1941	
HIST 33400	African-American History I	
HIST 33600	Native American History	
HIST 33700	Immigration, Ethnicity, and Race in American History	
HIST 33800	U.S. Women's History	
Government or Ci	vic Courses	
Select one of the	following:	3
POLS 10000	Politics and Civic Engagement	
POLS 20000	American National Government	
POLS 21000	State and Local Government	
HIST 25000	We Hold These Truths: A Civic History of the United States	
Math Courses		
Select two of the	following:	6
MATH 13100	Algebra and Number Concepts for Educators	
MATH 14100	Geometry and Measurement Concepts for Educators	
MATH 21500	Probability and Statistics Concepts for Educators	
Science Courses		7-8
lab and additiona	e following integrated Sciences + corresponding Il science courses with the approval of the advisor. does not need to be a lab science	
PHYS 12000	Integrated Science 1	
PHYS 12100	Integrated Science 1 Lab	
OR		
BIOL 12200	Integrated Science 2	
BIOL 12200 BIOL 12300	Integrated Science 2 Integrated Science 2 Lab	
	Integrated Science 2 Lab	3-4
BIOL 12300 Plus one addition	Integrated Science 2 Lab	3-4
BIOL 12300 Plus one addition	Integrated Science 2 Lab nal science lectives for Special Education Introduction to Curriculum & Instruction for	3-4
BIOL 12300 Plus one addition Recommended El	Integrated Science 2 Lab al science lectives for Special Education	
BIOL 12300 Plus one addition Recommended El ENLE 32600	Integrated Science 2 Lab nal science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1	3
BIOL 12300 Plus one addition Recommended EI ENLE 32600 SPED 20200	Integrated Science 2 Lab hal science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1 Sign Language 2	3
BIOL 12300 Plus one addition Recommended El ENLE 32600 SPED 20200 SPED 20300	Integrated Science 2 Lab nal science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1	3 3
BIOL 12300 Plus one addition Recommended El ENLE 32600 SPED 20200 SPED 20300 SPED 36600 SPED 36700	Integrated Science 2 Lab all science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1 Sign Language 2 Special Education Law Autism	3 3 3
BIOL 12300 Plus one addition Recommended El ENLE 32600 SPED 20200 SPED 20300 SPED 36600 SPED 36700 Advanced Writing The advanced writing	Integrated Science 2 Lab all science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1 Sign Language 2 Special Education Law Autism g Requirement iting requirement of the General Education	3 3 3
BIOL 12300 Plus one addition Recommended EI ENLE 32600 SPED 20200 SPED 20300 SPED 36600 SPED 36700 Advanced Writing The advanced writing	Integrated Science 2 Lab al science lectives for Special Education Introduction to Curriculum & Instruction for Teaching English Language Learners Sign Language 1 Sign Language 2 Special Education Law Autism g Requirement	3 3 3