

Cleveland State University
Levin College of Public Affairs and Education

Bachelor of Science in Education
with P-5 Teaching License

First Year

Fall Semester				Spring Semester			
	Credits	Major	Gen Ed		Credits	Major	Gen Ed
ENG 101 College Writing I	3		W/C	ENG 102 College Writing II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	MTH 138 Math for Elementary School Teachers II	4		QL
MTH 137 Math for Elementary School Teachers I	4		QL	Natural Science *	3		NS
PSY 220 Child Development (TAG)	3		SS	African-American Diversity Course	3		DIV-AA
EVS 206 Introduction to Environmental Science	3		NS	HIS 111 US History to 1877	3		A&H
EVS 207 Introduction to Environmental Science lab	1		NS lab	HIS 200 Introduction to Geography	3		
<i>Semester Total</i>	15			<i>Semester Total</i>	19		

Second Year

Fall Semester				Spring Semester			
	Credits	Major	Gen Ed		Credits	Major	Gen Ed
AALAME Course **	3		A&H	EDB 241 Rotation 1: Social Context of Urban Edu	2	✓	WAC
ECE 300 Intro To Early Childhood Education	3	✓	WAC	EDB 242 Introduction to Education (TAG)	3	✓	DIV-US
ECE 200 Nurturing the Development of Children	3	✓		ETE 243 Educational Technology I	1	✓	
EDL 300 Phonics Assessment & Instruction	3	✓		ECE 401 Curricula and Teaching in PreK and K	3	✓	
HED 210 Healthy Lifestyle Choices	3		SS	EDL 301 Begin/Inter Reading Instruct & Assess	3	✓	WAC
				ECE 301 Co-Teaching/Accom Diverse Learners	3	✓	
<i>Semester Total</i>	15			<i>Semester Total</i>	15		

Third Year

Fall Semester				Spring Semester			
	Credits	Major	Gen Ed		Credits	Major	Gen Ed
ECE 341 Rotation & Seminar 2: Assessment & Instruction	3	✓		ECE 351 Rotation & Seminar 3: Stdt as Learners	3	✓	
ESE 400 Introduction to Special Education (TAG)	3	✓	WAC	EDB 302 Psy Foundations of Education (TAG)	3	✓	WAC
ETE 343 Educational Technology II, coreq ECE 341	1	✓		ETE 353 Educational Technology III	1	✓	
ECE 402 Curricula and Teaching in Grades 1-5	3	✓		ECE 412 Collab Families & Professionals in P-5	3	✓	
ECE 415 P-5 Mathematics Teaching and Learning	3	✓		ECE 417 P-5 Science Teaching and Learning	3	✓	
ECE 416 P-5 Social Studies Teaching and Learning	3	✓		EDL 311 Emergent Literacy	3	✓	
<i>Semester Total</i>	16			<i>Semester Total</i>	16		

Fourth Year

Fall Semester				Spring Semester			
	Credits	Major	Gen Ed		Credits	Major	Gen Ed
ECE 441 Internship 1: Professionalism & Practice	6	✓		ECE 451 Internship 2: Teachers as Leaders	10	✓	CAP
ECE 442 Internship 1: Seminar	3	✓		ECE 452 Internship 2 Seminar: Teachers as Leaders	2	✓	CAP
EDL 312: Literature-Based Reading Methods for Children	3	✓	WAC				
ECE 404: Child Guidance	3	✓					
Apply for Spring graduation prior to November 15th							
<i>Semester Total</i>	15			<i>Semester Total</i>	12		

Degree Total: 123 Credit Hours

College/ Program Notes:

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency. The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

Students must have a minimum of 123 total credit hours, of which a minimum of 24 credit hours must be upper division (300- or 400-level courses).

University Notes:

Gen Ed Key:	
INTRO = Introduction to University Life Requirement (one course)	SS = Social Sciences (P-5 majors must take PSY 200 and HED 210)
W/C = Writing/Composition Requirement (two courses; C or better required)	A&H = Arts & Humanities (two courses): One course must be HIS 111
M/QL = Mathematics/Quantitative Literacy Requirement (two courses)	** To fulfill the AALAME Requirement and program foci, the second A&H courses must come from ANT 103 or ANT 171, or PHL 255
DIV = Social Diversity Requirement (two courses):	NS = Natural Sciences (2 courses, one with a lab):
To satisfy the US Diversity requirement, take EDB 242	P-5 majors must fulfill the Natural Science with lab requirement by taking EVS 206 and EVS 207
To satisfy the African-American Experience, choose from the approved list	* The second Natural Science course must come from the program-approved list: BIO 100 or BIO 108; CHM 151; PHY 101 or PHY 102; or UST 259
WAC/SPAC = Writing/Speaking Across the Curriculum (3 course; At least one course must be in the major)	CAP = Capstone Experience

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