



**Elementary Education Major, B.A.**  
Applied Developmental Psych Concentration  
Licensure Pathway  
2025-26 Catalog – Dwd Students Only

All courses must be passed with a grade of C- or better.  
All licensure students must complete the [School of Education admission](#) process.  
Please see your Elementary Education advisor to plan your course of study.  
Courses limited to specific terms are coded as Fall, Spring, and/or Summer.

First Year - Semester 1			First Year – Semester 2		
Course	Credits	Field Hrs.	Course	Credits	Field Hrs.
Written Communication (General Studies) <a href="#">ENG 121/1021</a>	3		Written Communication (General Studies) <a href="#">ENG 122/1022</a>	3	
Oral Communication (General Studies) <a href="#">COM 115/1150</a>	3		Historical (General Studies) <a href="#">HIS 121/1210</a>	3	
EDU 1111 - Edu Within Diverse Communities (F,S) <a href="#">EDU 234/2341</a>	3		MTH 2620 - Integrated Mathematics II <a href="#">MAT 156/1230</a> (F,S)	3	
Social & Behavioral Science (General Studies) <a href="#">GEO 105/1005</a>	3		<i>SED 3600 – Except. Learners in the Classroom</i> <a href="#">ECE 260/2601*</a>	3	
Social & Behavioral Science (General Studies) <a href="#">POS 111/1011</a>	3		Arts & Humanities (General Studies) <a href="#">ART 110/1110 or MUS 120/1020</a>	3	
MTH 1610 - Integrated Math I (General Studies: Quant Lit.) <a href="#">MAT 155/1220</a>	3		EDU 2111 - Becoming an Elementary Teacher <a href="#">EDU 221/2211</a> (F,S)	3	
<b>Subtotal</b>	<b>18</b>	<b>0</b>	<b>Subtotal</b>	<b>18</b>	<b>0</b>
Second Year - Semester 3			Second Year - Semester 4		
Arts & Humanities (General Studies) <a href="#">LIT 255/2055</a>	3		EDT 3010 - Integrating Edu Tech into Teaching <a href="#">EDU 261/2611</a>	3	
SCI 2600 - Integrated Bio & Earth Science (Gen Studies: N & P Science) <a href="#">SCI 156/1056 (4cr)</a>	3		SCI 2610 - Int. Phys and Chem Science (Gen Studies: N & P Science) <a href="#">SCI 155/1055 (4cr)</a> (F,S)	3	
EDU 3222 - Developing Differentiated Learning Environments (F,S)	3		EDU 3444 - Instructional and Assess Practices in Diff. Classrooms (F,S)	3	
RDG 3111 - Emergent Literacy K-3 (F,S)	3		EDU 3445 - Field Exp: Assessment Practices in Diff. Classrooms (F,S)	1	45
MTL 3600 - Mathematics for the Elementary Curriculum (F,S)	3		CLD 3510 - Perspectives in Education for CLD Learners	3	
<b>Subtotal</b>	<b>15</b>	<b>0</b>	CONCENTRATION COURSE <a href="#">PSY 235/2440</a>	3	
			<b>Subtotal</b>	<b>16</b>	<b>45</b>
Third Year - Semester 5			Third Year - Semester 6		
RDG 3222 - Teaching Elementary School Writing (F,S)	3		EDU 3550 - Teaching Elementary School Science and Health (F,S)	3	
RDG 3333 - Intermediate Literacy 4-6 (F,S) <b>*Take Reading Praxis after</b>	3		EDU 3666 - Teaching Elem School Math (F,S) <b>*Take Math Praxis after</b>	3	
RDG 3335 - Field Experience: K-6 Literacy (F,S)	1	45	EDU 3665 - Field Experience: Teaching Science, Health and Math (F,S)	1	45
CLD 3910 - Assessment of English Language Learners	3		EDU 4011 - Teaching Elementary School Social Studies (F,S)	3	
CONCENTRATION COURSE <i>PSY 3250: Child Psychology</i> <a href="#">PSY 238/2441*</a>	3		CONCENTRATION COURSE <a href="#">SOC 101/1001*</a>	3	
CONCENTRATION COURSE <a href="#">LIT 115/1015*</a>	3		CONCENTRATION COURSE <a href="#">EDU 288/2088 (1cr)* or HWE 100/1050*</a>	3	
<b>Subtotal</b>	<b>16</b>	<b>45</b>	<b>Subtotal</b>	<b>16</b>	<b>45</b>
Fourth Year – Semester 7			Fourth Year – Semester 8		
RDG 4444 - Accountability in Whole Class Literacy Assessment (F,S)	3		EDU 4222 Designing Instruction for All Learners (F,S)	3	
EDU 4115 - Residency I (F,S), <b>Or</b> EDU 4116 - CLD Residency I (F,S)	7	3 days/wk	EDU 4225 Residency II (F,S), <b>Or</b> EDU 4226 CLD Residency II (F,S)	9	4 days/wk
PETE 2130 - Health & Physical Education for Elementary Teachers (F,S)	2				
<b>Subtotal</b>	<b>12</b>		<b>Subtotal</b>	<b>12</b>	
<b>TOTAL CREDITS FOR PROGRAM: 120 (minimum)</b>					

\*Course substitutions are possible - please see an advisor to verify. ECE 2601 may be taken at a community college.  
This 4-year plan is intended to support advising and course registration planning. For official documentation of degree requirements, please refer to your Degree Progress Report or the University Catalog.

<b>2 Year Plan *Formal Admission</b>				
Fall Semester: PETE 2130 EDU 3222 EDU 3444* EDU 3445* RDG 3111 MTL 3600 CLD 3510 = 18 credit hours	Spring semester: RDG 3222 RDG 3333 RDG 3335 EDU 3550 EDU 3665 EDU 3666 =14 credit hours	Summer Semester: CLD 3910 Concentration =6 credit hours	Fall Semester: RDG 4444 EDU 4115 Or EDU 4116 EDU 4011 = 13 credit hours	Spring Semester: EDU 4222 EDU 4225 Or EDU 4226 = 12 credit hours

<b>2 ½ Year Plan</b>				
Spring Semester: EDU 3222 RDG 3111 MTL 3600 CLD 3510 = 12 credit hours	Fall semester: EDU 3444 EDU 3445 RDG 3222 RDG 3333 RDG 3335 Concentration = 14 credit hours	Spring Semester: CLD 3910 EDU 4011 EDU 3550 EDU 3665 EDU 3666 =13 credit hours	Fall Semester: RDG 4444 EDU 4115 Or EDU 4116 PETE 2130 = 12 credit hours	Spring Semester: EDU 4222 EDU 4225 Or EDU 4226 = 12 credit hours

**NOTE: These guides are developed with the intent of a FALL START for residency.**