

**Albright College**  
**Early Childhood Education Certification Program**  
**With an Accounting Co-Major**

Fall Semester	Spring Semester
Freshman Seminar GS: MAT125 (FQ) GS: ENG 101 GS: FL <i>Apply for Clearances</i>	GS: ENG 102 GS: FL <b>ACC 101 Financial Accounting</b> (2 <sup>nd</sup> math) EDU 200 Intro to ECE (FSS) <b>**Take PAPA</b>
Literature Course GS: American History (FH) <b>ACC 201 Intermediate Accounting</b> EDU 320 PK-4 Math/Science Assessment & Instruction	GS: Fine Arts GS: Lab Science <b>ACC 202 Intermediate Accounting II</b> <b>ACC 325 Cost Accounting</b> EDU 321 PK-4 Social Studies, Arts & Humanities
Connections Course I <b>ACC 330 Tax Accounting</b> <b>ACC 338 Advanced Accounting</b> EDU 350 Instructional Technology EDU 323 Early Childhood Learning: Emergent Lit/Lang Dev	Connections Course 2 EDU 324 Language Arts: Dev/Sustaining Literacy Dev <b>ACC 408 Auditing</b> <b>ACC 400-level accounting seminar</b>
<i>Practicum Semester</i>	<i>Professional Semester</i>
Synthesis Course EDU 327 English Lang Learners EDU 328 Practicum SPE 380 Inclusive Classroom	EDU 409/410 Student Teaching EDU 402 Professional Seminar

**TESTING**

\*\* PAPA Modules 1 Reading (001); 2 Math (002); and 3 Writing (003) no later than the end of 1st Semester Sophomore year

\*\*\* Early Childhood Education Module 1 (006); Module 2 (007); & Module 3 (008)

**APPLY FOR ADMISSION TO THE )TEACHER CERTIFICATION PROGRAM**

Submit application and documentation of the following:

1. A minimum of three semesters of study (or equivalent of 48 credits).
2. Passing Scores on PAPA Exams (Reading, Writing, Math,).
3. Completion of two college math and two college English (composition and literature) courses with a C or above.
4. Minimum GPA of 2.8.

**APPLY FOR ADMISSION TO PROFESSIONAL SEMESTER**

Submit application to the Teacher Certification Officer, meeting following requirements:

1. C or higher on all education & content courses required for certification
2. Minimum GPA of 3.0
3. Letter of Admission to the Teacher Certification Program on file.