Minor Options for ALPE Students

College of Education Advising

What to Expect

COURSE LOAD

Minimum 18 credit hours

GRADE REQUIREMENTS

2.0 GPA (C Average)
D's satisfy unless prerequisite

CERTIFICATION

Only eligible for PE exams prior to graduation
Certified in PE before testing for others

STUDENT TEACHING

7 Weeks Elementary + 7 Weeks High School

In addition to reviewing this handout:
Consult with your Academic Advisor
Confirm by viewing your Degree Audit
Refer to the appropriate Undergraduate Catalog online

Standard Teacher Certificates	Minors
Agriculture Science & Technology (6-12)	Agriculture
Art (EC-12)	Art
Business Education (6-12)	Major in Management within the McCoy College of Business Administration (work experience preferred)
Chemistry (7-12)	Chemistry
Computer Science (8-12)	Computer Science
Dance (8-12)	Major in Dance within the College of Fine Arts and Communication
English/Language Arts/Reading (7-12) **considered one of the *Core Four***	English
Family & Consumer Sciences (6-12)	Family & Consumer Sciences or Consumer Affairs
French (EC-12)	French
German (EC-12)	German
Health (EC-12)	Public Health
History (7-12) **considered one of the *Core Four***	History
Hospitality, Nutrition, & Food Science (8-12)	Family & Consumer Sciences
Human Development & Family Studies (8-12)	Human Development & Family Sciences
Journalism (8-12)	Journalism
Life Science (7-12) **considered one of the *Core Four***	Biology
Mathematics (7-12) **considered one of the *Core Four***	Mathematics
Music (EC-12)	Music
Physical Sciences (6-12)	Major in Physics within the College of Science and Engineering
Physics/Mathematics Composite (7-12)	Major in Physics within the College of Science and Engineering
Science [certification is titled "Life Science" – see earlier under L]	
Social Studies Composite (7-12)	Major in History, Political Science, or Geography within the College of Liberal Arts
Spanish (EC-12) **also high demand**	Spanish
Special Education (EC-12) **also high demand**	Special Education
Speech (7-12)	Communication Studies
Technology Education (6-12)	Major in Technology Management within the College of Science and Engineering (work experience preferred)
Theatre (EC-12)	Theatre