

Student ID: \_\_\_\_\_

Student Name: \_\_\_\_\_

Advisor Name: \_\_\_\_\_

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**Catalog:** 2020-2021 CATALOG

**Program Name:** Planner for Explore Teacher Education

# PLANNER FOR EXPLORE TEACHER EDUCATION

**TOTAL CREDIT HOURS:** 60

**PURPOSE:** The courses on this planner are designed to lead students to a major listed. The listed majors may prepare for career entry or for transfer to 4-year colleges. Students who are interested in a 'Career Entry Major' but intend to transfer to a four-year college must consult with Academic Advising and may need to follow a transfer agreement (see Transfer Services.)

**CODE:** AA.TRANSFER.EDU

## Career Entry Majors (A.A.S)

- Early Childhood Development

## Transfer Majors (A.A.T.)

- Secondary Education - English
- Secondary Education - Spanish
- Secondary Education - Mathematics
- Secondary Education - Chemistry
- Secondary Education - Physics
- Elementary/Special Education
- Early Childhood/Special Education

## TERM 1

COURSE NAME		CREDITS	TERM TAKEN	GRADE
ENGLISH	<b>Choose one (1) English course from the following:</b> <ul style="list-style-type: none"> <li>• ENG 101 - Academic Writing and Research 1</li> <li>• ENG 101A - Academic Writing and Research 1</li> </ul>	3 Credit Hours		
	<b>Choose one (1) Mathematics course from the following:</b> <hr/> <b>COURSE CHOICES FOR MATH GROUP A</b> <b>Choose one (1) course from this group if interested in these majors: Early Childhood Development, Elementary/Special Education, Early Childhood/Special Education</b> <ul style="list-style-type: none"> <li>• MAT 221 - Fundamental Concepts of Mathematics 1</li> </ul> <hr/> <b>COURSE CHOICES FOR MATH GROUP B</b> <b>Choose one (1) course from this group if interested in these majors: Secondary Education - English or Secondary Education - Spanish</b> <ul style="list-style-type: none"> <li>• MAT 100 - The Nature of Mathematics</li> <li>• MAT 133 - Finite Mathematics</li> <li>• MAT 135 - Statistics</li> <li>• MAT 137 - College Algebra</li> </ul> <hr/> <b>COURSE FOR MATH GROUP C</b> <b>Choose this course from this group if interested in these majors: Secondary Education - Mathematics, Secondary Education - Chemistry, or Secondary Education - Physics</b> <ul style="list-style-type: none"> <li>• MAT 191 - Calculus and Analytic Geometry 1</li> </ul>	3 Credit Hours		

COURSE NAME		CREDITS	TERM TAKEN	GRADE
PSYCHOLOGY	<p><b>Choose one (1) Psychology course from the following list:</b></p> <ul style="list-style-type: none"> <li>PSY 111 - Introduction to Psychology</li> </ul>	3 Credit Hours		
COMMUNICATION / HUMANITIES	<p><b>Choose one (1) Communications or Humanities course from the following list:</b></p> <p><b>Note: Students must take HUM 101 if interested in Early Childhood /Special Education. All other students must choose a communications course.</b></p> <ul style="list-style-type: none"> <li>COM 111 - Fundamentals of Oral Communication</li> <li>COM 116 - Fundamentals of Oral Communication for Non-Native Speakers</li> <li>HUM 101 - Introduction to Fine Arts</li> </ul>	3 Credit Hours		
EXPLORE	<p><b>Choose one (1) EXPLORE course from the following:</b></p> <p><b>Note: Each explore course will meet a requirement only in the major(s) listed next to it.</b></p> <ul style="list-style-type: none"> <li>CHE 111 - General Chemistry 1 (Secondary Education - Chemistry, Secondary Education - Physics)</li> <li>ENG 160 - The Art and Science of Grammar (Secondary Education - English)</li> <li>PHS 100 - General Physical Science (Early Childhood Education; Early Childhood Development, Secondary Education - Spanish, Secondary Education - English, Elementary Education)</li> <li>PHY 211 - General Physics 1 (Secondary Education - Physics, Secondary Education - Chemistry, Secondary Education - Mathematics)</li> <li>SPA 212 - Intermediate Spanish 2 (Secondary Education - Spanish)</li> </ul>	3 Credit Hours		

## TERMS 2-4

Below are the 45 credit hours of course requirements that should be met during Terms 2-4.

**Students must meet with an Academic Advisor before choosing any of these classes:**

3 credits of English General Education Requirement (ENG 102 - Academic Writing and Research 2), 3 credits of Wellness General Education Requirement, 3 credit of Social & Behavioral Science GER (except PSY), 6-7 credits of Biological & Physical Sciences GER (including one lab), 3 credits of Arts & Humanities GER (except COM), 12 credits from a single discipline, and electives. (Students must take the amount of elective credits to achieve a minimum of 60 credits that are required for this degree.)

### RECOMMENDED COURSES:

- Note: Each course will meet a requirement or elective only in the majors listed next to it.
- EDU 111 - Foundations of Education (Elementary and Secondary Education)
- EDU 132 - Introduction to Early Childhood Development (Early Childhood Development majors)
- CHE 112 - General Chemistry 2 (Secondary Education - Chemistry, Secondary Education - Physics)
- EDU 131 - Children's Literature (Early Childhood Development)
- EDU 135 - Children's Health, Nutrition and Safety (Early Childhood Development, Early Childhood/Special Education, Elementary/Special Education)
- EDU 248 - Instructional Strategies (Early Childhood Development)
- HEA 111 - Personal and Community Health (Secondary Education - all except Physics)
- MAT 192 - Calculus and Analytic Geometry 2 (Secondary Education - Chemistry, Secondary Education - Math, Secondary Education - Physics)
- PHY 212 - General Physics (Secondary Education - Math, Secondary Education - Physics)
- SPA 221 - Intermediate Spanish Conversation (Secondary Education - Spanish)

Or any Explore Course from the list in Term 1

### ADDITIONAL NOTES:

- It is recommended that students complete a fieldwork course (EDU 11 or EDU 132) as soon as possible.
- All AAT degrees require passing a basic skills exam.