



# GENERAL STUDIES

## TEACHER EDUCATION SPECIALIZATION ELEMENTARY (K-6)

Associate of Science (AS)

### Advising Sheet – Suggested Course Sequence

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

Faculty Advisor \_\_\_\_\_

REQUIRED COURSES	CR	PRE-REQUISITE COURSES	APPROVED COURSE SUBSTITUTIONS
SDV 101 Orientation to Future Teachers	1		SDV 100
ENG 111 College Composition I	3	See Placement Requirements	
MTH 170 Foundations in Contemporary Mathematics or MTH 163 Precalculus I	3	See Placement Requirements	See Note 2
HIS 121 United States History I or HIS 122 United States History II	3		See Note 3
BIO 101 General Biology I	4		See Note 4
ART 101 History and Appreciation of Art or ART 102 History and Appreciation of Art II	3		MUS 121
ENG 112 College Composition II	3	ENG 111	
MTH 157 Elementary Statistics or MTH 164 Precalculus II	3	See Placement Requirements	See Note 2
HIS 111 History of World Civilization I or HIS 112 History of World Civilization II	3		HIS 101, HIS 102 See Note 3
PHY 101 Introduction to Physics I	4		See Note 4
PSY 230 Developmental Psychology or PSY 235 Child Psychology	3		
<b>MILESTONE: General Education Certificate (see faculty advisor)</b>			
CST 100 Principles of Public Speaking	3		
ECO 201 Principles of Economics I: Macroeconomics	3		See Note 5
ENG 241 Survey of American Literature I	3	ENG 112	ENG 242, ENG 243, ENG 244, ENG 251, ENG 252
GEO 210 People and the Land: Cultural Geography	3		
PLS 135 American National Politics	3		
Transfer Electives	9		See Note 6
EDU 200 Introduction to Teaching as a Profession	3	24 credits of transfer courses	
<b>Total Minimum Credits to Complete</b>	<b>60</b>		

#### NOTES:

- Students are strongly encouraged to complete their SDV, ENG, and MTH requirements first.
- Students pursuing non-STEM majors (i.e. liberal arts, social sciences, communication, etc.) should take MTH 157 and MTH 170. Please note that students must consult with an advisor since math requirements of different majors vary by program and transfer institution.
- It is recommended that the HIS requirement include American history and world history. Students should consult with prospective four-year institutions to determine best options for transfer.
- Two different science disciplines are recommended and are even required at some transfer institutions. Students should consult with their prospective four-year institutions.
- ECO 120 may be used as a standard course option for some colleges and universities. Students should consult with their prospective four-year institutions.
- Transfer institutions may have foreign language, computer competency or health/physical education requirements. Students must consult with their advisor to determine the best option. See <http://www.jtcc.edu/transferelectives> for list of Approved Transfer Electives.
- Students should regularly meet with their faculty advisor and check their advisement report in MyTyler – SIS.