



Transfer Guide
Appalachian State University:
Career & Technical Education, BS

Transfer Guide for Associate in Science Teacher Prep

Concentration: Technology, Engineering, & Design Education

Delivery Method: On-Campus

Contact: Transfer Admissions & Engagement

transferadmissions@appstate.edu

Program Admissions Notes:

Applicants should have a cumulative GPA of at least a 2.25 in all attempted college coursework. For complete transfer admission information and deadlines, please visit <https://admissions.appstate.edu/apply/transfer-student>

**Students with less than a 2.25 will be reviewed holistically. Please speak to your transfer admissions counselor or call the Transfer Admissions & Engagement office with questions.*

College-Level Foreign Language Requirement:

Foreign language classes are not required for this major.

Associate Degree Requirements: Students should work with a community college advisor to select community college courses to fulfill the associate degree requirements identified below.

Associate Degree Requirement	Credit Hours Needed	University Equivalency	University Requirement Fulfilled
ENG 111: Writing & Inquiry	3	R C 1000: Expository Writing	General Education
ENG 112: Writing/Research in the Disciplines	3	R C 2001: Introduction to Writing Across the Curriculum	General Education
UGETC Math	8	ASU Equivalencies	General Education
UGETC Humanities/Fine Arts	3	ASU Equivalencies	General Education
UGETC Social/Behavioral Science	3	ASU Equivalencies	General Education
UGETC Natural Science	8	ASU Equivalencies	General Education
ACA 122: College Transfer Success	1	ELE CRED: ELECTIVE CREDIT	Elective
COM 120 or COM 231	3	Additional General Education Courses	General Education
SOC 225: Social Diversity	3	SOC ELEC: SOC ELECTIVE CREDIT	General Education
EDU 187: Teaching & Learning for All	4	EDU 2000: Introduction to Learners, Teachers, & Schools	Elective

EDU 216: Foundations of Education	3	EDU 2100: Foundations of Educational Equity	Elective
EDU 279: Literacy Development & Instruction	4	EDU ELEC: EDU ELECTIVE CREDIT	Elective
EDU 250: Teacher License Prep	3	EDU ELEC: EDU ELECTIVE CREDIT	Elective
Elective/Pre-Major Courses (Approved Course Options)	12	ASU Equivalencies	Elective

Additional Information from University:

The following courses can be taken at the community college to meet major requirements. Please note, these courses are not CAA approved and students should consult with their community college to see if these courses can be taken for transfer degree completion.

- CST 111 = BSC 1110
- MEC 180 = BSC 1310
- DFT 151 or 170 = BSC 1210

To be admitted to the Reich College of Education for [teacher education](#), a student must meet the following criteria:

- Passing PRAXIS Core test or being exempted (based on SAT or ACT scores)
- A current Criminal Background Check (within 6 months of your application to teacher education)
- Cumulative GPA of 2.7 or higher
- 30 semester hours or more
- A minimum grade of “C” (2.0) must be earned in RC 1000, EDU 2000 & EDU 2100

Remaining Bachelor’s Degree Requirements at University:

University Course:	Credit Hours	University Course Notes:
CTE 3009: Introduction to Technology Teaching Profession	3	Offered fall semester only Academic department recommends this course be taken in the first semester at App State
Major Elective	3	Academic department recommends this course be taken in the first semester at App State
CTE 1750: An Introduction to CTE	1	Academic department recommends this course be taken in the first semester at App State
CTE 3380: Information Systems for Business & Education Professionals	3	Academic department recommends this course be taken in the first semester at App State

EDU 3000: Diverse Learners: Teaching & Learning	3	Academic department recommends this course be taken in the first semester at App State
PSY 3010: Psychology Applied to Teaching	3	Academic department recommends this course be taken in the first semester at App State
CTE 3750: Teaching the T&E in STEM	3	
EDU 3100: Assessment for Learning	3	
Major Elective	3	
CTE 4560: Research in CTE	3	Only offered Summer I Writing in the Discipline
CTE 4619: CTE Curriculum	3	
CTE 4640: Computer Design Applications	3	
CTE 4660: Methods & Materials in CTE	3	
CTE 4910: Practicum in CTE	1	
Major Elective	3	
BSC 1110: Construction Methods I	3	If not taken at the community college
BSC 1210: Architectural Graphics and Modeling I	3	If not taken at the community college
CTE 4629: Management of CTE Programs & CTSOs	3	
Major Elective	3	
Major Elective	3	
Major Elective	3	
Major Elective	3	
EDU 4900: Student Teaching	12	CAPSTONE