



CU | ONLINE
CAMPBELLSVILLE UNIVERSITY

TRANSFER PATHWAY GUIDE

Associate in Arts to Bachelor of Science, P-5 Elementary Education

- Main
- Regional
- Online

Overview

Completion of the following curriculum will satisfy the requirements for the Associates in Arts at the Kentucky Community and Technical College System and leads to the Bachelor of Science, P-5 Elementary Education at Campbellsville University.

Admission to Campbellsville University is not the same as admission to the School of Education. We have a Candidate Assessment Program (CAP) which involves four steps. You must complete the first two prior to being admitted into the School of Education.

Primary requirements for admission to the School of Education include a 2.75 GPA, a CAP 2 video, and evidence of academic competency. You must have a C or better in ENG 111, 112, and MAC 120/140. You must demonstrate academic competency in the following ways:

The ACT with a composite score of 22 OR the corresponding minimum scores:

- Reading - 20
- English1 - 18
- Math-19

OR

The Praxis Core Academic Skills for Educators (CASE) with the corresponding minimum scores:

- CASE Reading (5713)- 156
- CASE Writing (5723)- 162
- CASE Mathematics (5733) - 150

OR

You may use a combination of ACT and CASE minimum scores to meet the requirements above.

If you have a minimum cumulative grade point average of 3.0 on a 4.0 scale, you can demonstrate academic competency with the following Praxis CASE scores:

- Reading (5713)-151;
- Writing (5723)- 157; and
- Mathematics (5733)- 145

KCTCS AA TO Campbellsville University, Bachelor of Science, P-5 Elementary Education CHECKLIST
Kentucky Community and Technical College System

The following courses are recommended selections for the KCTCS AA to Elementary Education pathway; they meet requirements for CU General Education and are required courses in the Elementary Education major/area.

- [BIO 110 Biology](#) Credits: 3
- [CHE 100 Introduction to Chemistry](#) Credits: 3
- [HST 110 United States to 1877](#) Credits: 3
- [MTH 111 College Algebra](#) Credits: 3
- [ECO 110 or ECO 221 or ECO222](#) Credits: 3

Category 1: KCTCS AA General Education Core Requirements (33 hours)

KCTCS Course	Course or Category	Credits	CU Course	Completed
ENG 101 ENG 102	Written Communications	6	ENG 111 ENG 112	
COM 181 COM 252	Oral Communications	3	MAC 120 MAC 140	
HIS 101 HIS 102 HIS 108 HIS 109	Heritage	3	HST 231 HST 242 HST 110 HST 120	
ART 100 MUS 100 THA 101	Humanities	3	ART 110 MUS 125 TH 131	
MAT 146 MAT 150 MAT 170 STA 220	Quantitative Reasoning	3	MTH 110 MTH 111 MTH 123 MTH 130	
AST 101 PHY 171 CHE 140 GLY 101	Natural Science	3	PHY 132 PHY 141 CHE 100 GEO 211	
ECO 201 or ECO 202 or ECO 101 and PSY 110 or SOC 101	Social and Behavioral Sciences (2) <i>6 Hrs. counted towards CU gen ed requirement</i>	9	ECO 222 ECO 221 ECO 110 and PSY 111 SOC 110	
BIO 112/113 BIO 120/121 BIO 137/139	Natural Science/Quantitative Reasoning (1)	3	BIO 110/104 BIO 103/104 BIO 221	
	Subtotal General Education Core Courses	33		

Category 2: KCTCS AA Requirements (6 hours)

KCTCS Course	Course or Category	Credits	CU Course	Completed
ENG 161	Category 2 General Education course (Humanities, Heritage, Social/Behavioral Science, Language)	3	ENG 210	
REL 120 REL 121 PHI 100	Category 2 General Education course (Humanities, Heritage, Social/Behavioral Science, Language)	3	CHS 111 CHS 121 PHI 241	
	Subtotal AA Requirement Courses	6		

Category 3: KCTCS Electives (21 hours)

KCTCS Course	Course or Category	Credits	CU Course	Completed
CIT 105 Or OST	Intro to Computing (Digital Literacy Course)	3	*CIS 100	
FYE 100 Or FYE 105	First-Year College Success Course/Experience	0-3	Elective	
	<i>To get the most CU gen ed credit, complete two of the following REL 120, REL 121, PHI 100 from category 2.</i>	3		
	Free electives to reach 60 hours			
BIO 113 CHE 145 HIS 101 Or HIS 102 HIS 109 POL 101 EDU 201 EDU 120 EDU 204 EDU 240 or EDU 270	Intro to Biology Lab Intro to General Chemistry Lab World Civilization I Or World Civilization II History of the United States Since 1865 American Government Introduction to American Education Child and Adolescent Development Technology in the Classroom Elementary and Middle School Literature OR Elementary Literature	12-15	BIO 104 CHE 103 HST 231 Or HST 242 HST 120 POL 110 ED 220 ED 300 ED 310 ED 371 ED 371	
	TOTAL Associate Degree Hours	60-63		

1 Natural Science course must include a laboratory experience.

2 Two disciplines must be represented and different from those in the Arts and Humanities category.

Degree Requirement: A course carrying the Cultural Competence status must also be completed as part of the AA requirements that will come in as an elective at CU.

Specific courses are listed for some general education categories to ensure they meet the general education requirements at CU. While there may be more options than what is listed for the KCTCS categories, the listed classes are the ones that fit into needed general education categories at CU and therefore would be the most beneficial to the student.

Campbellsville University P-5 Elem. Edu. - Foundation Courses

CU Course	Course or Category	Credits	KCTCS Course	Completed
ED 199	Entry to Teacher Preparation	0		
ED 220	Introduction to Teaching	3	EDU 201	
ED 299	Admission to Educator Preparation Program	0		
ED 300	Human Development and Learning Theory	3	EDU 120	
ED 310	Instructional Technology	3	EDU 204	
ED 325	Teaching Diverse Learners	3		
ED 399	Admission to Student Teaching	0		
ED 499	<i>Educator Preparation Program Exit</i>	0		
	TOTAL Foundation Courses	12		

Campbellsville University P-5 Elem. Edu. -Pedagogy Courses

CU Course	Course or Category	Credits	KCTCS Course	Completed
ED 331	Social Studies Methodology	3		
ED 341	Math Methodology	3		
ED 343	Science Methodology	3		
ED 351	Reading Methodology	3		
ED 361	Language Arts Methodology	3		
ED 390	Assessment and Instructional Strategies	3		
ED 414	Classroom Management	3		
	TOTAL Pedagogy Courses	21		

Campbellsville University P-5 Elem. Edu. -Clinical Practice Courses

CU Course	Course or Category	Credits	KCTCS Course	Completed
ED 450	Student Teaching	12		
	OR			
ED 451 And ED 452	Residency I And Residency II	6 And 6		
	TOTAL Clinical Practice Courses	12		

Note

† During the term when the student enrolls in [ED 450](#), no other courses may be scheduled without first successfully appealing to the Dean and Faculty of the School of Education for an exception.

Campbellsville University P-5 Elem. Edu. -Interdisciplinary Courses

This component includes some General Education courses required for the bachelor's degree.

CU Course	Course	Credits	KCTCS Course	Taken at KCTCS
English: Take ALL Courses (6 hours)				
ENG 361	Linguistics Modern English Grammar	3		
ED 371	Children's Literature	3	EDU 240 Or EDU 270	
Math: Take ALL Courses (9 hours)				
MTH 111	* College Algebra	3	MAT 150	
MTH 201	Mathematics for Elementary Teachers	3		
MTH 202	Mathematics for Elementary Teachers	3		
Science: Take ALL Courses (15 hours)				
BIO 110	* Biology	3	BIO 112	
BIO 104	Biology Lab for Teachers	1	BIO 113	
GEO 105	Introduction to Earth Science	3		
GEO 106	Introduction to Earth Science Lab	1		
CHE 100	* Introduction to Chemistry	3	CHE 140	
CHE 103	* Introduction to Chemistry Lab	1	CHE 145	
PHY 131	Conceptual Physics	3		
Social Studies: Take ALL Courses (18 hours)				
GEG 315	World Geography	3		
HST 110	* U.S. History to 1877	3	HIS 108	
HST 120	* U.S. History Since 1877	3	HIS 109	
POL 110	* American Government	3	POL 101	
Choose ONE course from this list (3 hours)				
HST 242	World Civilization Since 1650	3	HIS 102	
HST 231	World Civilization to 1650	3	HIS 101	
Choose ONE course from this list (3 hours)				
ECO 110	Introduction to Economics	3	ECO 101	
ECO 221	Macroeconomics	3	ECO 202	
ECO 222	Microeconomics	3	ECO 201	
	Total Interdisciplinary Hours	48		

* General Education Course Options

Campbellsville University Elementary Education P5 – Summary

CU Course	Course or Category	Credits	KCTCS Course	Completed
	General Education Hours	41		41
	**Elementary Education Core Hours	93		12-15
	Free Electives	1		1
	TOTAL Degree Hours	121		54-57

** 15 hours of general education courses are included in the 93 hours of core