



HLC Accreditation Evidence

- Associate in Science
- URL:
<https://www.bartonccc.edu/programs/generaleducation/as>

Office of Origin:

- Vice President of Instruction

Contact(s):

- Vice President of Instruction



BARTON

COMMUNITY COLLEGE



Associate in Science, General Education Requirements

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The Associate in Science Degree prepares you for transfer to universities with advanced standing. The courses are comparable to lower division level courses at Kansas Regents colleges and universities.

The Associate in Science Degree will be awarded upon completion of the planned program of not less than 60 college credit hours with a cumulative grade point average of 2.0 or overall "C." To be eligible for graduation, students must have completed at least fifteen (15) credit hours from Barton County Community College. Students who remain continuously enrolled from time of entry to application for graduation will be held to the catalog requirements in effect when they declare their program of study, unless a later catalog is adopted. "Continuous enrollment" refers to annual fall and spring semester enrollment (or equivalent) of at least one credit bearing course per semester. Should a student's enrollment

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interrupted, they will be held to the guidelines and requirements of the catalog of record at the time of program re-entry.

This guideline does not apply to students with documented leave of absence justification or members of the military involved in deployment operations. Changes to prerequisites and/or curriculum which occur for purposes beyond graduation – e.g. regulatory and legislative updates, third party accreditation or other certification bodies requirements, increased skill demand from industry, employment or transfer requirement changes, or recommended and/or mandated changes from the Kansas Board of Regents or other such entities are not subject to these catalog requirements.

Prior coursework may be evaluated to determine currency of content before including the credit hours toward a certificate or degree. Developmental courses cannot be used to fulfill degree requirements.

A minimum distribution of credits and general education course requirements shall be:

ZONE 1: FOUNDATION COURSES

Distribution Requirement: 18 credit hours total

Sector A: Written and Oral Communication

ENGL 1204 English Composition I or

ENGL 1209 English Composition I w/ Review ENGL 1206 English Composition II

COMM 1200 Interpersonal Communications OR COMM 1230 Public Speaking

Sector B: Mathematical Reasoning

Sector C: Technological Skills

Sector D: Global Issues and Diversity

ZONE 2: INTRODUCTORY COURSES

Distribution Requirements: minimum of 18 and maximum of 24 credit hours total with a minimum of six classes and at least one course in each sector

Sector A: Arts and Humanities

Sector B: Social Sciences

Sector C: Mathematics and Pure Science*



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Sector D: Personal Well-Being**

TOTAL REQUIREMENTS FOR ASSOCIATE IN SCIENCE DEGREE: 60 credit hours

* One lab science is required

** Restricted to two credits in PHED or HLTH

You can search for courses approved to fulfill general education requirements for the Associate of Science degree at Barton Community College.

General Education Course List

You can search for courses approved to fulfill general education requirements for the four associate degrees at Barton Community College.

General Education - Approved Course Matrix

Course Code	Course Number	KRSN Number (if applicable)	Course Name	Credit Hours	Zone 1 Foundation Courses	Zone 2 Introductory Courses	Zone 3 Program Requirement
<input type="checkbox"/> Select all							
<input type="checkbox"/> ACCT							
<input type="checkbox"/> ADHC							
<input type="checkbox"/> AGRI							
<input type="checkbox"/> ANTH							
<input type="checkbox"/> ARTS							
<input type="checkbox"/> AUTO							
<input type="checkbox"/> BSTC							
<input type="checkbox"/> BUSI							
<input type="checkbox"/> CHEM							
<input type="checkbox"/> CHLD							
Zone 1 Foundation Courses							
<input type="checkbox"/> Select all							
<input type="checkbox"/> (Blank)							
<input type="checkbox"/> Global Issues and Diversity							
<input type="checkbox"/> Mathematical Reasoning							
<input type="checkbox"/> Technological Skills							
<input type="checkbox"/> Written and Oral Communication							
Zone 2 Introductory Courses							
<input type="checkbox"/> (Blank)							
<input type="checkbox"/> Arts and Humanities							
<input type="checkbox"/> Mathematics and Pure Science							
<input type="checkbox"/> Personal Well-being							
<input type="checkbox"/> Social Science							
ACCT	1602		General Accounting	3			
ACCT	1611		Microcomputer Accounting Applications	3			TECH ACCTG AAS
ACCT	1614		Accounting I	3			Business/Economics
ACCT	1616	ACC 1010	Accounting II	3			Business/Economics
ACCT	1618	ACC 2010	Managerial Accounting	3			Business/Economics
ACCT	1625		Technical Accounting Capstone	1 to 3			Business/Economics
ACCT	1640		Accounting for Business Operations	3			Business/Economics
ACCT	1641		Accounting for Investing and Financing	3			Business/Economics
ADHC	1987		Medical, Therapeutic, Supportive Services	1			
AGRI	1100		Agriculture in our Society	3	Global Issues and Diversity	Social Science	
AGRI	1105		Crop Protection	3			Agriculture
AGRI	1106		Principles of Animal Science	3			Agriculture
AGRI	1108		Farm Crop Production	3			Agriculture
AGRI	1110		Fundamentals of Animal Nutrition	3			Agriculture
AGRI	1114		Plant Science	5		Mathematics and Pure Science	
AGRI	1115		Introduction to Soils	5			Agriculture
AGRI	1116		Principles of Agriculture Economics	3		Social Science	
AGRI	1120		Range Management	3			Agriculture
AGRI	1123		Beef Cattle Production	3			Agriculture
AGRI	1125		Fertilizer Management	3			Agriculture
AGRI	1128		Horse Science	3			Agriculture
AGRI	1139		Concepts for Agriculture	3			Agriculture
AGRI	1150		Economic Entomology	4		Mathematics and	