

General Studies/Transfer Studies

Associate of Science (AS)

Academic Year 2022-2023

Liberal Arts & Transfer Studies Division

Program Description:

An Associate of Science degree in General Studies/Transfer Studies can establish the foundation for a lifetime of continual learning and serve as the framework for a productive professional and personal life. This degree is ideal for the student who is planning to earn a baccalaureate degree at a four- year institution primarily focusing in math and/or science. Students will work closely with their advisor to chose courses that meet the needs of their chosen career path and goals.

Contact Information:

Kelli Hall
Room 337
Phone: 304-710-3443 or 1-866-N-ROLLED (1-866-676-5533)
Email: hallk@mctc.edu

Our mission is to prepare students for careers, civic responsibility and life-long learning.

Associate in Science – Major Code CG50

Name:					ID Number 942-		
Educational Counselor:							
Faculty Advisor:							
COURSE	REQUIREMENTS	SEM	HRS	GR	SUBSTITUTE/REPEAT CRS	SEM	CR
	General Education Component						
COL 101	New Student Seminar		1				
COM 112	Oral Communication		3				
ENL 101	Written Communication ¹		3				
ENL 102	Written Communication II ²		3				
HMN 235	Leadership Studies through the Humanities ³ (Capstone)		3				
MAT 130/130E	College Algebra ⁵		3-5				
PSYC 200	General Psychology		3				
SOCI 210	Fundamentals of Sociology		3				
			22-24				
	Humanities (Choose a minimum of 6 hours from the following)						
ART 101	Introduction to Visual Arts		3				
ENL 201	Introduction to Literature ⁴	S	3				
ENL 245	Elements of the Short Story ⁴	F	3				
RELS 130	World Religion	S	3				
			6				
	Mathematics (Choose a minimum of 3-6 hours from the following)						
MAT 120/120E	Applied Professional Math		3-5				
MAT 205	Technical Calculus ⁶		3				
MAT 110	Statistics for Business and Industry ¹²		3				
			6-8				
	Natural Science (Choose a minimum of 8-11 hours from the following)						
BIOL 101/101L	General Biology with Laboratory ⁷		4				
BIOL 105	Human Biology		4				
BIOL 260	Human Anatomy ⁸		4				
BIOL 265	Human Physiology ⁹		4				
SCI 110	Introductory Physics ¹⁰		4				
CHEM 230	Principles of Chemistry I ¹¹		4				
CHEM 205	Chemistry for Healthcare Professions		4				
BIOL 210/210L	Microbiology/Lab ⁷		4				
	Note: Math & Natural Science MUST add to 14 hours		8-11				
	Social Science						

Our mission is to prepare students for careers, civic responsibility and life-long learning.

