

**CAREER AND COLLEGE PROMISE CERTIFICATE
COLLEGE TRANSFER - ASSOCIATE IN SCIENCE
(P1042C)**

High school juniors and seniors with a minimum of a 3.0 high school GPA on a 4.0 scale or approval of designated DPI official may enroll in this program.

Course Requirements

	Course Title	Credits
First Year		
Fall Semester		
^R ENG 111	Writing and Inquiry	3
^a COM 231	Public Speaking	3
		Credit Hours: 6
Spring Semester		
^R ENG 112	Writing/Research in the Disciplines	3
^R MAT 171	Precalculus Algebra	4
^a MUS 110	Music Appreciation	3
		Credit Hours: 10
Second Year		
Fall Semester		
^R MAT 172	Precalculus Trigonometry	4
^b PSY 150	General Psychology	3
^d CHM 151	General Chemistry I	4
		Credit Hours: 11
Spring Semester		
^b POL 120	American Government	3
^d CHM 152	General Chemistry II	4
^R ACA 122	College Transfer Success	1
		Credit Hours: 8
TOTAL SEMESTER CREDIT HOURS: 35		

*R = Required a = See additional Humanities/Fine Arts/Communications options
b = See additional Social/Behavioral options c = See additional Mathematics options
d = See additional Natural Science options*

A. Humanities/Fine Arts/Communication Electives***Must take six credits from a minimum of two subjects***

		Credit Hours
COM 231	Public Speaking	3
ART 111	Art Appreciation	3
ENG 231	American Literature I	3
ENG 232	American Literature II	3
MUS 110	Music Appreciation	3
MUS 112	Introduction to Jazz	3

B. Social/Behavioral Sciences***Must take six credits with a minimum of two subjects***

ECO 251	Principles of Microeconomics	3
ECO 252	Principles of Macroeconomics	3
HIS 111	World Civilizations I	3
HIS 112	World Civilizations II	3
HIS 131	American History I	3
HIS 132	American History II	3
POL 120	American Government	3
PSY 150	General Psychology	3
SOC 210	Introduction to Sociology	3

C. Mathematics***Must take four credits***

MAT 171	Precalculus Algebra	4
MAT 172	Precalculus Trigonometry	4

D. Natural Sciences***Take one of two Groups***

Group 1		
BIO-111	General Biology I	4
BIO-112	General Biology II	4
Or		
Group 2		
CHM-151	General Chemistry I	4
CHM-152	General Chemistry II	4