

TECHNICAL STUDIES, ASSOCIATE IN APPLIED SCIENCE (TSTU)

Curriculum

First Semester		Hours
ENG 100	English Composition I	3
MAT 128	Algebra	4
CHE 101	Introduction to General Chemistry	4
TEC 280	Technical Study Assessment	1-5
TEC 281	Technical Study Assessment	1-5
TEC 282	Technical Study Assessment ¹	1-5
TEC 283	Technical Study Assessment ¹	1-5
Hours		15-31
Second Semester		Hours
TCC 111	Technical Communications	3
COMM 100 or COMM 111	Interpersonal Communication or Public Speaking	3
Select one of the following:		3-4
MAT 120	Modern College Mathematics	
MAT 121	Introduction to Probability and Statistics	
MAT 135	Business Precalculus	
MAT 151	College Algebra	
Hours		9-10
Third Semester		Hours
ENG 112	English Composition II: Writing About Literature	3
Select one of the following:		3
HIS 110	American History I	
HIS 120	American History II	
HIS 150	World Civilizations I	
HIS 160	World Civilizations II	
Program Elective		3
Program Elective and/or BCSS Electives		6
Hours		15
Fourth Semester		Hours
Program Elective and/or BCSS Elective (5-9 credits for at least 61 total program credits)		11-15
Hours		11-15
Total Hours		50-71

¹May take TEC 282 Technical Study Assessment and/or TEC 283 Technical Study Assessment. (5-10 credits). Students receive TEC credits based on Prior Learning Assessment

Notes

Program Electives: Choose from ARC, AUT, CPT, ELT, HVA, IST, MTT, PCT, PLB, TCC, TCS, TDD, TEL, TME, or WLD

BCSS Electives: Choose from BUS, DPR, PSY, or SOC

In consultation with a Technical Studies advisor, a student may select other approved courses to fulfill the Humanities elective.

Mathematics Elective requires consultation with a Technical Studies advisor.

In consultation with a Technical Studies advisor, a student may select other approved courses to fulfill the Social Science elective.

Personal Education Plan (PEP) Component: in consultation with a Technical Studies advisor, the student must satisfy a minimum of 20 credit hours of course work in a concentrated area of study from the Required Program Electives and/or Open Electives. The PEP is subject to Dean's approval.

Total Credits: 61-67