

TECHNICAL STUDIES Associate in Applied Science

PHI -103

Recommended Sequence Credi	<u>ts</u>
First Semester (Fall)	
□ ENG 140 English Composition I	3
□ CSC 103 Introduction to Computing	3
GE Math Elective (4 credits)	4
□ GE Math Elective (4 credits) □ Technical Studies Credit ¹	4
□ Technical Concentration ²	3
	17
Second Semester (Spring)	
□ ENG 141 English Composition II	3
□ GE Laboratory Science Elective (2B) □ Technical Studies Credit ¹	4
Technical Studies Credit ¹	4
Technical Concentration ²	3
	14
Third Semester (Fall)	
COM 143 Speech I or	
COM 121 Business Communications	3
□ Technical Studies Credit ¹ or	
Technical Elective	4
PSY 101 Introduction to Psych. or	
SOC 103 Introduction to Sociology	3
□ Technical Concentration ²	3
	13
Fourth Semester (Spring)	
Technical Studies Credit ¹ or	
Technical Elective	4
□ Technical Concentration ²	6
BUS/CSC 293 Internship/Co-op	3
□ GE Humanities Elective (3B)	3
	16
Total Credits Needed for Degree	60

Individuals without sufficient technical training experience must select up to 4 sequential courses in one of the Concentrations listed below to satisfy the Technical Studies credit requirements.

¹ 3–16 Technical Studies credits may be earned for corporate, industrial, or military training programs after review by faculty assessor of related program.

² Select from one of the following concentrations: Business, Computer Science (courses must be approved by appropriate faculty advisor)

General Education Requirements for A.A.S.

1. <u>COMMUNICATION</u> Must complete 6 credits from the following: ENG-140 ENG-141 COM-143 or COM-105					
2. <u>MATHEMATICS – SCIENCE – TECHNOLOGY</u> Must complete 3 credits:					
	tics (0-3 credits)			
MAT-104	MAT-110	/ □MAT-111	□MAT-131		
□MAT-141	□MAT-150	□MAT-151			
B. Science (0-4 credits)				
□BIO-145	□BIO-150	BIO-162			
□BIO-163	□BIO-165	BIO-170			
□BIO-176	BIO-262	CHE-110			
CHE-164					
C. Technolo □CSC-102	gy (0-4 credits) □CSC-103	CSC-112			
3. <u>SOCIAL SCIENCE – HUMANITIES</u> Must complete a total of 3 credits in either A or B:					
A. Social Sci	ence (0-3 credit	s)			
□ANT 289	□ECO-188	´□ECO-189	□GEO-105		
□POL -101	□POL -115	POL-201	□PSY-101		
□PSY-175	SOC-103	□SOC-202			
<i>B</i> . Humanities (0-3 credits)					
□ART-101	□ART-105	□ART-106	□ART-107		
ENG-199	ENG-201	ENG-202	ENG-240		
ENG-241	ENG-242	□FOR-101	□FOR-103		
□FOR-133	□FOR-151	☐FOR-201	□FOR-251		
□HIS-101	□HIS-102	□HIS-113	□HIS-114		
□HIS-220	□HIS-225	□HIS-250	□HIS-260		
☐MUS-191	☐MUS-211	□PHI-101	□PHI-102		

ADDITIONAL GENERAL EDUCATION ELECTIVES

□PHI-204

□PHI-261

THE-193

□COM-205 □PHI-2	251/PSY-251	□SOC-120
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TECHNICAL STUDIES

Associate in Applied Science

This program is designed for students who are enrolled in or graduated from an approved corporate, industrial, military training program. Students choose a concentration in Business, Computer Science, or Criminal Justice. Interested students must meet with an advisor in Student Services to verify appropriate previous learning before being permitted to enter the program.

Elective Categories:

Students may select courses from any of the disciplines listed below each category to full-fill any remaining degree requirements above and beyond their General Education Requirements.

SOCIAL SCIENCE:

ANT CRJ ECO POL PSY SOC

HUMANITIES:

ART COM FOR ENG* HIS MUS PHI THE * Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

> BUSINESS: ACC BUS COM121 CSC ECO GRD LST

LIBERAL ARTS:

ANT ART BIO COM CHE CRJ ECO ENG* FOR HIS MAT MUS PHI PHY POL PSY SOC THE * Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

FREE:

Any college-level (100+) course that is not required as part of the degree program