

Degree Pathway – A.S. Technology Project Management [2047] – 2 Year Plan

The following is a recommended sequence of courses for completing this program. Developmental courses and prerequisite courses may not all be listed on the pathway below. Developmental courses and prerequisite course requirements, credit load and/or course availability may affect a student's individual progress. The pathway below is specifically intended for full-time students who begin their course work with the Fall semester. Students should always consult their online degree planner for the catalog year that they entered the college and meet with their program manager for advising each semester to better understand typical course availability and individual program planning as this plan is subject to change.

Required Courses and Recommended Sequence

Semester One - Fall

ENC 1101 Written Communication I	3 credits
CGS 1000 Computer Information Systems	3 credits
CTS 1150 Microcomputer Hardware and Maintenance	3 credits
COP 2510 Programming Concepts	3 credits
Total Credit Hours	12 credits

Semester Two - Spring

Mathematics Choose from Category A, Area II, A.S.Excluding MGF 1106 and MGF 1107	3 credits
CGS 1543 Database Design and Implementation	3 credits
GEB 1011 Introduction to Business	3 credits
Total Credit Hours	12 crodits

Semester Three - Summer

Social Sciences Choose from AMH 1020 or POS 1041		3 credits
APA 1111 Introduction to Accounting		3 credits
	Total Credit Hours	6 credits

Semester Four - Fall

ENT 2000 Introduction to Entrepreneurship <i>OR</i>	3 credits
MAR 2011 Principles of Marketing	
CIS 1355 Security Engineering	3 credits
ETI 2441 Project Management	3 credits
MAN 2021 Principles of Management and Organization	3 credits
Total Credit Hours	12 credits

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Semester Five - Spring

Total Credit Hours	
MAN 2241 Organizational Behavior	3 credits
CIS 2931 Current Issues in Computing	3 credits
MAN 2300 Management & Personnel	3 credits
Humanities Choose from category A, Area IV, A.S.	3 credits

Semester Six - Summer

GEB 2210 Business Presentations and Communications	3 credits
Natural Science Choose from Category A, Area V, A.S.	3 credits
Total Credit Hours	6 credits
Total Degree Credit Hours	60 Credits