

TECHNOLOGY PROJECT MANAGEMENT (BS)
2018-2019 RECOMMENDED PROGRAM SEQUENCE (Full-time)
120 CREDITS

TECHMPROJ BS

FRESHMAN YEAR					
Fall Semester		(15 credits)	Winter Semester		(15-16 credits)
ACES100	Achieving Career and Education Success	3	BITS211	Microcomputer Applications: Spreadsheet	3
CISP111	Requirements Planning and Development	3	ENGL110	Advanced Composition	3
COMM120	Presentation Techniques	3	MATH135 or MATH150	College Algebra or Pre-Calculus	3-4
ENGL109	Composition	3	MGMT211	Management Foundations	3
MATH125	Intermediate Algebra	3		Open Elective	3
SOPHOMORE YEAR					
Fall Semester		(16 credits)	Winter Semester		(15-16 credits)
ACCT201	Accounting Foundations I	4	BUSN210	Professional Ethics	3
GPMT287	Principles of Project Management	3	BUSN225 or GPMT290 or GPMT499 or SABR381	International Business or Project Management Internship or Certified Project Management Professional PMP Preparation or Study Abroad or Foreign Language	3
IAAS221	Security Foundations	3	MATH140 or MATH215 or STAT322	Finite Mathematics or Calculus or Inferential Statistics	3-4
SOSC201	Diversity in Society	3	MGMT375	Leadership Theory	3
STAT220	Introduction to Statistics	3		Open Elective	3
JUNIOR YEAR					
Fall Semester		(15 credits)	Winter Semester		(15 credits)
ENGL311	Professional Writing	3	DATA275	Introduction to Data Analytics	3
GPMT385	Project Scheduling with Agile	3	GPMT410	Global Sourcing for Projects	3
LEGL210	Business Law Foundations	3		Major Elective	6
	Open Elective	3		Open Elective	3
	Major Elective	3			
SENIOR YEAR					
Fall Semester		(15 credits)	Winter Semester		(12-14 credits)
GPMT400	Project Financial/Risk Analysis	3	GPMT446	Project Quality Management	3
GPMT490	Project Management Internship	3	TECH497	College of Technology Capstone	3
SOSC301	Globalization and World Diversity	3		Major Elective	3
	Major Elective	6		Open Elective	3-5

This information is subject to change and cannot be considered an agreement or contract between individual students and Davenport University. Refer to the current University catalog to confirm degree requirements.