

CREDITS REQUIRED IN MAJOR: 62 (+ 36 transferred)

A GPA of 2.0 or higher is required in all courses for the major.

TECHNICAL/OCCUPATIONAL SPECIALIZATION OR ASSOCIATES DEGREE: Industrial Management

ITT 400	Occupational Competency	36	Should be transferred in upon admission to USM
ITT 440	Related Occupational Experiences/ Internships		

FOUNDATION/REQUIRED MAJOR COURSES:

COURSE NUMBER	COURSE NAME	CREDITS	PREREQUISITES	OFFERED	ONLINE
ITP 210	Technical Writing	3	ENG 100 & ENG 102	Every Semester	Yes
ITP 230	Project Management	3		Every Semester	Yes
ITP 280	Managing Organizations in Tech. Environment	3		Spring	Yes
ITP 250	Management Info Systems	3		Fall	Yes
ITP 310	Facility Planning	3		Spring	Yes
ITP 330	Supply Chain Management	3	MAT 120 or Permission	Fall	Yes
ITP 340	Quality Management	3	MAT 120 or Permission	Fall	Yes
ITP 350	Leadership, Teambuilding and Facilitation	3		Spring	Yes
ITP 381	Human Resource Development	3		Fall	Yes
ITP 410	Tech. Operations and Strategies	3	ITP 230	Spring	Yes
ITP 490	Cost Analysis and Control	3	ACC 110 or Permission	Spring	Yes
ITS 320	Workplace Safety & Health Mgmt Systems	3		Spring	Yes
ITT 181	Computing Technologies	3		Fall and Spring	Yes
ITT 460	Capstone	3	ITP 210, ITP 230, Senior Standing and Advisor/Instructor Permission	Fall and Spring	Yes

NON-MAJOR REQUIREMENTS:

COURSE NUMBER	COURSE NAME	CREDITS	PREREQUISITES	OFFERED	ONLINE
----------------------	--------------------	----------------	----------------------	----------------	---------------

MAT 120	Statistics	4	MAT 100 or 101 (C or higher) or appropriate placement score	Every Semester	Yes
MAT 140	Pre-Calculus	3	MAT 108 or by advanced math placement exam	Every Semester	Yes
MAT 108	College Algebra	4	MAT 101 (C or higher) or appropriate placement score	Every semester	Yes
PHY w/ lab	Physics class and lab of choosing	4	Dependent on course	Every Semester	Yes
Physical Science	Physical Science class of choosing	3	Dependent on course	Every Semester	Yes
ECO 101 or 102	Intro to Macroeconomics or Microeconomics	3		Every Semester	Yes
ACC 110	Financial Accounting	3	a minimum of 12 earned credit hours, and MAT 101 with a grade of 'C' or better or have appropriate placement test scores (SAT Math score \geq 570 or Accuplacer QAS \geq 263) or C- or higher in MAT 108 or MAT 140D or MAT 148D or MAT 152D or C- or higher in MAT 210 or MAT 120 or other approved stat's course. (see http://usm.maine.edu/school-of-business/stats for approved courses)	Every Semester	Yes

MAJOR COURSES OVERLAPPING IN THE CORE:

CORE AREA	COURSE NUMBER	COURSE NAME	REQUIRED BY MAJOR?
QR	MAT 120	Intro to Statistics	Yes
	MAT 140	Pre-Calculus	Yes
SE	PHY w/ lab	Physics w/ Lab	Yes
SCA	ECO 101 or ECO 102	Intro to Macroeconomics or Microeconomics	Yes
WRI 3	ITP 210	Technical Writing	Yes
INT	ITP 230	Project Management	Yes
EL	ITT 460	Capstone	Yes
CAP	ITT 460	Capstone	Yes

Core curriculum codes

WRI 1 – Writing, Reading, & Inquiry 1

WRI 2 – Writing, Reading, & Inquiry 2

WRI 3- Writing, Reading, & Inquiry 3

QR – Quantitative Reasoning

CE – Creative Expression

SCA – Socio-cultural Analysis

CI – Cultural Interpretation

SE – Science Exploration

EISRC – Ethical Inquiry, Social Responsibility, & Citizenship

DIV – Diversity

INT – International

EL- Engaged Learning

CAP – Capstone