*Community College Transfer Credits are limited to a max. of 64 sem hrs: _



Name	Operati	Olis ivialia	gement rechnology				
Phone:				ARIZ	ONA STA	TE UNIVE	RSITY
ASU ID			Department of Te	ohno	loav N	lanado	mont
			·			_	
Anticipated Grad. Date Transferred	d from:		BS in Operations	Techn	ology	Manage	ement
I. English Proficiency (6 hrs) Credits Trans			IV. Operations Management Technology (OMT) 24 hrs				
(University requirement - "C" min require)	ASU Trns			Cre		Trans	
ENG 101 First-Year Comp	3		OMT Program of Study Requirements	ASU	Trns	From	Gr
ENG 102 First-Yr Comp or, if eligible	3		ETM 301 Environmental Management	3			
ENG 105 Adv First-Year Comp (3)			OMT 343 Occupational Safety/Ergonomics	3			
(see Catalog for eligibility requirements)			OMT 344 Industrial Organization	3			
Sub Totals (I)]	OMT 430 Ethical Issue inTechnology	3			
II. General Studies/College Require	ments (351	Hours)	OMT 440 Intro to International Business	3			
(see Catalog for approved courses)			OMT 452 Industrial Human Resource Mgt	3			
A. Humanities and Social Sciences (15	•		OMT 461 Operations Management	3			
(Req'd 1 course UD; 6 hours in one area and 9			OMT 402 Legal Issues for Technologists	3			
course in each awareness area: cultural (C), g	llobal (G), & hi	storical (H).	Sub Totals (IV)				
			V.Technical Electives (36 hrs) OMT Advisor App	1	l.Min 1hr L	ID reqd.	
Humanities & Fine Arts 6 hrs min (HU)	T - T		GIT 352 Technical Presentations	3			
	3		OMT 405 Forecasting and Evolution of Tech	3			
	3		OMT 480 Organizational Effectiveness	3			
			ECN 211 Macroeconomics	3			
Social/Behavioral Sciences (6 hrs min) (SB)	T - T			↓			
	3			—			
	3			 			
				 			
				┼			
Awareness Areas				_			
C: G: OMT 440 Intro International Business				┼──			
H:		 	OMT 445 Indust Internship	3			
B. Literacy/Critical Inquiry (6 hrs min)			Sub Totals (V)	۲			
L:	3		Suggested Elective Areas:				
L: TWC 400 Technical Communications	3		Production Mgt Quality Mgt Tech Sale	es			
C. Natural Sciences (8 hrs min)	1 0 1		GIT 335 Computer Sys GIT 335 Computer Sys MET 230		_		
SQ: CHM 101 Intro Chemistry	4		OMT 494 Adv Qual Mgt OMT 494 Adv Qual Mgt MET 231				
SQ: PHY 101 Intro Physics	4		MET 415 Mfg Simu OMT 494 Training GTD Co	_			
D. Mathematics (6 hrs min) See Univ. nu	meracy regit*			5 Compute	r Sys		
MA: MAT 170 Precalculus	3		OMT 494 Training OMT 494 Capstone OMT 4	94 Training	g		
MA: MAT 210 Brief Calculus (or)							
CS: APM 301 Intro Statistics or STP 420	3		Semester Hour Summary	ASU	Trans	Total	Hrs.
Sub Totals (II)			I. English				
III. Technology Management Core (19 h			II. General Studies	 			
CS:GIT 335 or Comp Sci Course GIT 135 Graphic Communications	3		III. Technology Management Core IV. Operations Mgt. Tech. Program	 			
TMC 331 Quality Assurance	3		V. Operations Mgt. Tech. Electives	+			
TMC 346 Management Dynamics	3		TOTAL PROGRAM HOURS				
TMC 396 Professional Orientation	1						
TMC 470 Project Management	3						
TMC 480 Senior Project	3		Submitted by				
Sub Totals (III)			Student Signature			Date	
Notes: * University Numeracy requirements: The Prog	gram must includ	le at least	Approved				
one course from the MA category, and an additional course f	rom the CS catego	ry.	Advisor			Date	
Graduation Requirements: Regular Curriculum	n = 120 hrs		Approved				
			Department Chair	· 		Date	
AGEC or TGECC CertificationYes	No						
Total Upper Division Hours (Min. 50 Sem	Hrs. Req'd.):	College of Technology and App	olied (Scien	ces	

College of Technology and Applied Sciences