Environmental Technology Management



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Name ASU ID					Department of T			re Univei Manac	
	d F				•			_	
Anticipated Grad. Date Transferred	a From	1:			BS in Environmenta	ı recni	nology	/ wanag	gemen
I. English Proficiency (6 hrs)	Hrs		Trans		IV.Envir Tech Mgt Program (34 hrs)		Cr	Trans	
(University requirement - "C" min required)	ASU	Trns	from	Gr	ETM Program of Study Requirements	ASU	Trns	from	Gr
					ETM 301 Environmental Mgmt	3			
ENG 101 First-Year Comp (3) and					ETM 302 Water/Waste Tech	3			
ENG 102 First-Year Comp (3) or, if eligible					ETM 303 Environmental Regulations	3			
ENG 105 Adv First-Year Comp (3)					ETM 401 Hazardous Waste Mgmt	3			
(see Catalog for eligibility requirements)					ETM 402 Unit Treat Tech	3			
Sub Totals (I)					ETM 406 Environmental Chem	3			
II. General Studies/College Requirements (35 Hours					ETM 407 Occupational Hygiene	3			
(see Catalog for approved courses)					ETM 428 International Environ Mgt.(G)	3			
					CS: APM 301 Intro Statistics or STP 420	3			
A. Humanities and Social Sciences (15 hrs m	in)				CHM 231 Organic Chemistry or ETM 294	3			
(Req'd 1 course UD; 6 hours in one area and 9 in th	e other	;			SQ: PHY 101 Intro Physics	4			
plus one course in each awareness area: cultural (C),				Sub Totals (IV)				
global (G), & historical (H)									
Humanities & Fine Arts (6 hrs min) (HU)					V. ETM Technical Electives (20) hrs				
	3				(Courses in the Concentration must be chosen in consultation	with ASU	Faculty/A	dvisors	
	3				in the Environmental Tech. Mgmt. (ETM) area. Courses not list	sted must l	be approv	ed by the	
					ETM Supervisory Committee. 7 Hours-Apprvd Electives in Sc	ience Mat	h or Comp	outer Sci*	
Social/Behavioral Sciences (6 hrs min)	(SB				13 Hours-Approved Electives in Agribus, Tech, or Business. (*	CS Course	e requiren	nent)	
	3						r		1
	3								
Awareness Areas									
<u>C:</u>									
G : ETM 428									
Н:									
B. Literacy/Critical Inquiry (6 hrs min)	_								
L:	3								
L: TWC 400 Tech Comm	3				VI. Electives (15 hours)				
C. Natural Sciences (8 hrs min)									
SQ: CHM 101 or CHM 113 Gen Chem	4								
SQ: Gen. Biology BIO 100 or 187 or 188	4								
D. Mathmatics (6 hrs min) See Univ. nume	racy r	eq't*							
MA: MAT 170 Precalculus	3								
MA: MAT 210 Brief Calculus	3				Sub Totals (V) (VI)				
						ASU	TR	TOTA	L HRS
Sub Totals (II)					Semester Hour Summary	HRS	HRS		
III. Technology Management Core (10 hr	s)				I. English				
TMC 346 Mgmt Dynamics	3				II. General Studies				
TMC 396 Professional Orientation	1				III. Technology Management Core				
TMC 470 Project Mgmt	3				IV. Envir Tech Mgmt Program				_
TMC 480 Senior Project	3				V. Technical Electives				
•					VI. Electives				
Sub Totals (III)	1	1			TOTAL PROGRAM HOURS				
Notes: *Community College Transfer Credits are limited to a ma	aximum		•				•	•	
of 64-Semester Hours. * University Numeracy requirements: Th		m							
must include at least one course from the MA category, and an a					Submitted by				
course from the CS category.					Student Signature			Da	ate
AGEC or TGECC CertificationYe	es	Nο			Approved				
Graduation Requirements Total Upper					Advisor			Da	ate
			_ ~\		Annanad				
Regular Curriculum - 120 hrs (Min. UD red	quired:	50 nr	S)		Approved				

Department Chair