

WAYNE STATE UNIVERSITY
Division of Engineering Technology

Curriculum: MIT
Admsn Date:

Name:
ID #

Category & CrHr Req	Course	WSU				Transfer			Remarks	Cr remaining
		Cr Req	Cr Earn	Grd	Term	School	Course	Cr		
Math Science 29	CSC 1050	Intro to C & Unix	2				COMP21E1			29
	MAT 1800	Elemntary Functions	4				MATH21X1+31X5			
	MAT 3430	Appl Dif & Intg Calc	4				CALC32X5+X6			
	MAT 3450	Appl Calc & Diff Eqns	4							
	CHM 1020	General Chemistry	4							
	PHY 2130,1	General Physics	4				PHYC21X2			
	PHY 2140,1	General Physics	4							
	Life Science		3			PSYC2001				
MIT Technical Core 42	E T 3030	Statics	3				MECD31M2		/STAT33X1/MATH32Y3	42
	E T 3050	Dynamics	3							
	E T 3850	Reliab & Engg Statistics	3				STAT22X1			
	E T 3870	Engg Econ Analysis	3							
	EET 3010	Instrumentation	3				CTRL33E3			
	MCT 3100	Mechanics of Materials	3				MATL32M1			
	MCT 3410	Kinematics & Dynamics of Machine	3							
	MIT 3510	Manufacturing Processes	3				MNFG22M1			
	MIT 4700	CompAidedDesign&Mfg	3							
	MCT/MIT	UpperDiv Tech Elect	4							
	MCT/MIT	UpperDiv TechElect	4							
	UpperDiv TechElect	4								
E T 4999	Senior Project	3								
Lower Div Tech Trans 30	REQUIRED LOWER DIV COURSES								Appropriate tech courses from AAS degree	30
	E T 1140	Engg Graphics	3				DRAF21M1			
	E T 2140	Computer Graphics	3				CADD31M2			
	E T 2200	Engg Materials	3				MATL21M1			
	EET 2000	Electrical Principles	3				ELEY21M1			
	MCT/MIT	Other Lower Div Technical	18							
Commu-nication 9	ENG 3050	Basic Composition	3				COMM2034?			9
	ENG 3060	Intermediate Writing	3							
		OralCommunication	3							
		English Prof Exam	0							
General Education 18		Critical Thinkg Ex	0							18
		Historical Studies	3							
		AmericnSociety&Instns	3							
		Social Science	3				SOCI2004			
		Foreign Culture	3							
		Visual&PerformgArts	3							
		Philosophy&Letters	3							
Total=	128	ERR <HPA in Div of E T		0	<WSU Cr	Total Transfer =	0	Cr Remaining =	128	

- WARNINGS:
- (1) Maximum 64 semester credits can be transferred from Community Colleges.
 - (2) Transfer credits are subject to WSU Transfer Student Statute and may be revised.
 - (3) Minimum 30 credits MUST be earned from WSU and 24 credits in the Div of E T courses.

ADVISOR: G Liao/M E Ssemakula/V Sheyman CHAIR: M S Rathod PREPARED: Pat Kosmyna