

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 Eam	Grd	Term	School	Course	Cr		
Math Science 29	CSC 1050	Intro to C & Unix	2						/MATH Precalc Calc 1+2 Calc 3+4	29
	MAT 1800	Elemntary Functions	4				TEMA111+2			
	MAT 3430	Appl Dif & Intg Calc	4							
	MAT 3450	Appl Calc & Diff Eqns	4							
	CHM 1020	General Chemistry	4				CHEM			
	PHY 2130,1	General Physics	4				PHYS 111A			
	PHY 2140,1	General Physics	4				PHYS 111B			
		Life Science	3				PSY/BIOL			
MIT Technical Core 42	E T 3030	Statics	3				METE 120			42
	E T 3050	Dynamics	3							
	E T 3850	Reliab & Engg Statistics	3							
	E T 3870	Engg Econ Analysis	3							
	EET 3010	Instrumentation	3							
	MCT 3100	Mechanics of Materials	3							
	MCT 3410	Kinematics & Dynamics of Mac	3							
	MIT 3510	Manufacturing Processes	3							
	MIT 4700	CompAidedDesign&Mfg	3							
	MCT/MIT	UpperDiv Tech Elect	4							
	MCT/MIT	UpperDiv TechElect	4							
		UpperDiv TechElect	4							
Lower Div Tech Trans 30	REQUIRED LOWER DIV COURSES								Appropriate Tech courses from AAS degree	30
	E T 1140	Engg Graphics	3				DRAF 101			
	E T 2140	Computer Graphics	3				DRAF 161			
	E T 2200	Engg Materials	3				METE 115			
	EET 2000	Electrical Principles	3				ELEC 131			
	MCT/MIT	Other Lower Div Technical	18							
Commu-nication 9	ENG 1020	Intro Coll Writing	4				ENGL 151		<acceptable	9
	ENG 3050	Intermediat Writig	3				ENGL 152			
	SPB 1010	OralCommun BasSpeech	2				COMM 207			
		English Prof Exam	0							
General Education 18		Critical Thinkg Ex	0						/HIST 102/105 /ANTH 200/SOCI 201 /GERM 201 /ART212/213/HUM150 /PHIL 202	18
		Historical Studies	3				HIST 101			
		AmericnSociety&Instns	3				POSC 200			
		Social Science	3				ECON 201			
		Foreign Culture	3				SPAN 201			
		Visual&PerformgArts	3				ART 211			
		Philosophy&Letters	3				PHIL 201			
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