



WESTERN MICHIGAN UNIVERSITY

Course Equivalency Table

Country: Malaysia
 Institution: Midas Institute of Technology
 Program title:
 Updated: 1/21/04

Legends:
 * Electives (courses satisfying General Education Requirements-GER)
 ** Need textbook titles and syllabus for equivalency evaluation check

Overseas courses			Western Michigan University Equivalencies		
Class No.	Title	Cr. Hrs	Class No.	Cr. Hrs	Notes
	Human Communication	3			com
	Discrete Mathematics	3			math
	Engineering Mathematics II	3			math
	Accounting Methods	3	ACTY 210	3	
	Computerized Accounting	0			nc
	Financial Accounting	3	ACTY 211	3	
	Management and Cost Accounting	0			nc
	Business Information Systems	3	CIS 102	3	
	Business Organization	3	MGMT 250	3	
	Management Information Systems I	0			nc
	Management Information Systems II	0			nc
	Organisation Behavior	3	MGMT 250	3	
	Basic Computer Principles	3	CS 105	3	
	Basic Programming Practice I, II	3	CS 200	3	
	Circuit Analysis	3			**
	Cobol Programming Theory and Practice	3	CS 202	3	
	Communication and Networks	3			**
	Computer Hardware Technician I, II	3			**
	Computer Peripherals	3			**
	Computer Systems Architecture	3			**
	Computer Troubleshooting	3			**
	Dbase IV	3			**
	Digital Logic Design	3			**
	Electronic Devices and Circuits	3			**
	Microprocessors	3			**
	MS-Word	3			**
	MS-Excel and MS-Excel II	3			**
	Operating Systems	3			**
	Pascal Programming Theory/Practice	3	CS	3	
	Software Utilities	3			**
	System Analysis and Design	3			**
	Advanced Generation, Trans, and Disl	3			**
	Analog Communication	3			**
	Applied Digital Elect	3			**
	Digital Electronics	3			**
	Digital Lab	3			**
	Circuit Analysis	3			**
	Circuit Theory	3			**
	Communication Engineering	3			**
	Digital Communication	3			**
	Digital Signal Processing	3			**
	Digital Systems	3			**
	Electrical Applications	3			**
	Electrical Engineering Analysis A and E	3			**
	Electrical Technology	3			**
	Electric Power Systems	3			**
	Electromagnetic Wave Theory	3			**
	Electronic Circuits	3			**
	Electronic Communication Systems	3			**
	Electronic Devices and Circuits	3			**
	Electronic Engineering Applications A, E	3			**
	Electronic Instruments and Measurement	3			**
	Engineering Drawing	3			**
	Generation, Transmission and Distributio	3			**
	Industrial Control	3			**
	Industrial Electronics	3			**
	Industrial Management	3			**
	Instrumentation Technology	3			**
	Opto Electronics	3			**
	Poly Phase Circuits	3			**
	Power Electronics	3			**
	Power Lab	3			**
	Principles of Elect/electro.	3			**
	Project	3			**
	System Analysis and Design	3			**
	Utilization of Electrical Energy	3			**
	VLSI Design	3			**
	Workshop Technology	3			**