



WESTERN MICHIGAN UNIVERSITY

Course Equivalency Table

Country: Malaysia
 Institution: INTI College
 Program title: American Degree Program
 Updated: 1/18/04

Legends:
 * Electives (courses satisfying General Education Requirements-GER)
 ** Need textbook titles and syllabus for equivalency evaluation check
 nc No credit

Overseas courses			Western Michigan University Equivalencies		
Class No.	Title	Cr. Hrs	Class No.	Cr. Hrs	Notes
	Algebra & Trigonometry				MATH
	Analysis Information Systems				nc
	Applied Mechanics I				**
	Art Appreciation				ART
	Art Theory I				ART
	Art Theory II				ART
	Bahasa Kebangsaan A				LANG
	Bahasa Kebangsaan B				LANG
	Business Communication				nc
	Business Law I				**
	Business Law II				**
	Business Management & Organization				nc
	Business Organization		MGMT 250		
	C Language & Unix Operating Systems		CS 203		
	Calculus with Analytical Geometry I				MATH
	Calculus with Analytical Geometry II				MATH
	Calculus with Analytical Geometry III, Lab				MATH
	Cell Biology, Lab				BIOS
	Chemistry & Society, Lab				CHEM
	Choral Ensemble				MUS
	Circuit Theory I				**
	Circuit Theory II				**
	College Algebra				MATH
	College Chemistry, Lab				CHEM
	College Physics, Lab				PHYS
	Combinatorial & Sequential Computing				CS
	Computer Organization & Assembly Language		CS 223		
	Computer Systems				nc
	Concepts of Calculus				MATH
	Critical Thinking				PHIL
	Database Systems				CS
	Developmental Psychology				PSY
	Differential Equations				MATH
	Electrical Circuit, Lab				**
	Electronics Circuit, Lab				**
	Engineering Graphics				**
	Engineering Graphics & Design				**
	Engineering Mechanics I (Statics)				**
	Engineering Mechanics II (Dynamics)			3	ME 258
	English Composition I				LANG
	English Composition II				LANG
	Essentials of Public Speaking				COM
	Finance				nc
	Financial Institutions, Market & Instruments				nc
	Financial Management				**
	General Biochemistry I, Lab				BIOS
	General Biochemistry II, Lab				BIOS
	General Chemistry I, Lab				CHEM
	General Chemistry II, Lab				CHEM
	General Immunology, Lab				BIOS
	General Microbiology, Lab				BIOS
	General Physics I, Lab				PHYS
	General Physics II, Lab				PHYS
	General Psychology I				PSY
	Genetics I, Lab				BIOS
	Genetics II, Lab				BIOS
	Human Development				**
	Human Resource Management				**
	Introduction to Macroeconomics				ECON

Information Processing, Perception & Cognition		**
Information Structures		CS
International Business Management		nc
International Economics		ECON
International Management		nc
International Marketing		nc
Introduction to Physical Anthropology		ANTH
Introduction to Advertising		nc
Introduction to American National Government	PSCI 200	
Introduction to Astronomy, Lab		PHYS
Introduction to Business Administration	BUS 175	
Introduction to Computers & Info Processing	CS 105	
Introduction to Cultural Anthropology		ANTH
Introduction to Digital Design, Lab		**
Introduction to Discrete Structures		**
Introduction to Drawing		ART
Introduction to Electromagnetics		**
Introduction to Engineering		**
Introduction to Ethics		PHIL
Introduction to Fluid Mechanics		**
Introduction to Intercultural Communication		COM
Introduction to Interpersonal Communication		COM
Introduction to Linear Algebra, Lab		MATH
Introduction to Literature		ENGL
Introduction to Microeconomics		ECON
Introduction to Personality		**
Introduction to Philosophy		PHIL
Islamic Studies		REL
Macroeconomics		ECON
Malaysian Studies		GENL IV
Managerial Economics		ECON
Marketing I		nc
Mass Communication		COM
Mathematical Statistics I		STAT
Mathematical Statistics II		STAT
Mechanics of Materials		**
Microeconomics		ECON
Modern Physics		PHYS
Music Appreciation		MUS
Music Theory I		MUS
Numerical Analysis		MATH
Operating Systems		CS
Organic Chemistry I, Lab		CHEM
Organic Chemistry II, Lab		CHEM
Organization & Management		nc
Organization of Programming Language		CS
Physical Science, Lab		GENL VI
Principles of Accounting I	ACTY 210	3
Principles of Accounting II	ACTY 211	3
Principles of Biology I, Lab		BIOS
Principles of Biology II, Lab		BIOS
Principles of Marketing	MKTG 250	
Production & Operations Management		nc
Programming in C++	CS 204	
Programming in FORTRAN	CS 201	
Programming in Java	CS 205	
Programming in PASCAL	CS 200	
Programming in Visual Basic	CS 206	
Properties of Material		**
Psychology of Personal Adjustment		**
Sociological Perspectives		SOC
Statistical Methods, Lab		STAT
Statistical Methods, Lab		STAT
Thermodynamics		3 ME 232
U.S. History I		HIST
U.S. History II		HIST
Western Civilization I		HIST
Western Civilization II		HIST
World Religions		REL
Writing to Mass Media		COM