



COURSE INFORMATION

NAME OF COURSE/MODULE:	INTRODUCTION TO MANAGEMENT INFORMATION SYSTEMS (PENGANTAR PENGURUSAN SISTEM MAKLUMAT)
COURSE CODE:	SKJ4612
NAME(S) OF ACADEMIC STAFF:	
RATIONALE FOR THE INCLUSION OF THE COURSE/MODULE IN THE PROGRAMME:	This course aim to introduce students to the various management information systems.
SEMESTER AND YEAR OFFERED:	

TOTAL STUDENT LEARNING TIME (SLT)	FACE TO FACE				TOTAL GUIDED AND INDEPENDENT LEARNING
	L	T	P	O	
L = Lecture T = Tutorial P = Practical O= Others	14	0	26	40	L + T + P + O = 80 HOURS

CREDIT VALUE:	3
PREREQUISITE (IF ANY):	NONE
OBJECTIVES:	To introduce to various management for information system
LEARNING OUTCOMES:	On successful completion of this course the student should be able to: <ol style="list-style-type: none"> 1. Explain the function of Management, Organization and Technology that lead to the Information System and give the business solution.(LO1-C2) 2. Analyze the business problems via Internet by using comparison the web—site. (LO4-P3, CS3) 3. Propose information system and the enabling technologies that based on the Management Information System (LO5- A3, P4, TS2)
TRANSFERABLE	Students should be able to understand the various management in information system

SKILLS:	
TEACHING-LEARNING AND ASSESSMENT STRATEGY:	<p>Teaching-learning strategy:</p> <p>xiii. The course will be taught with a combination of conventional lectures, tutorial, group assignments, presentations, and various sources such textbooks, Internet and others</p> <p>Assessment strategy:</p> <p>xiv. Formative</p> <p>xv. Summative</p>
SYNOPSIS:	<p>This course covers a continuing stream of information technology innovation that enabling entrepreneurs and innovative traditional firms to create new products and services, develop new business models, destroy old business models, disrupt entire industries, build new business processes and transform the day-to-day conduct of businesses. New avenues of telecommunication, such as high-speed wireless Wi-Fi networks, cellular phone networks, high-speed telecommunications service to the home and small phones, personal digital assistants and very powerful wireless laptop computers, are changing how people work, where they work, and what they do when they works..</p>
MODE OF DELIVERY:	Lecture, Tutorial,

ASSESSMENT METHODS AND TYPES:		
A. Continuous Assessment 50%)		
Category	Percentage	Assessment Method
	15%	• Test = 15%
	20%	• Assignment = 20%
	25%	• Group Project and Presentation = 25%
B. Final Examination (50%)		
iii. Examination	40%	

MAPPING OF THE COURSE/MODULE TO THE PROGRAMME AIMS			
PEO1	PEO2	PEO3	PEO4
√	√		

MAPPING OF THE COURSE/MODULE TO THE PROGRAMME LEARNING OUTCOMES									
COURSE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9

LOS(CLO) / PROGRAMME LOS (PO)									
CLO1	√								
CLO2				√					
CLO3					√				

CONTENT OUTLINE OF THE COURSE/MODULE AND THE SLT PER TOPIC									
Course Topics	Face To Face				Non Face To Face			Formal Assessments (Test, Quiz, Final Exam)	Total SLT
	Lecture	Tutorial	Practical	SCL Activities	Revision	Assignment/module/Project/	Exam / Test / Quiz preparation		
Organizations, Management and the Networked Enterprise	1	0	0	0	0.5	0.5	0.5	0.1	2.6
Global E-Business: How Businesses Use Information System	1	0	2	0	0.5	1	0.5	0.2	5.2
Information Systems, Organizations and Strategy	1	0	2	0	0.5	1	1	0.2	5.7
Ethical and Social Issues in Information System	1	0	2	0	1	1	1	0.2	6.2
IT Infrastructure and Emerging Technologies	1	0	2	0	1	1	1	0.25	6.25
Foundations of Business Intelligence: Databases and Information Management	1	0	2	0	1	1	1	0.25	6.25
Telecommunications, the Internet and Wireless Technology	1	0	2	0	1	1	1	0.25	6.25
Securing Information Systems	1	0	2	0	1	1	1	0.25	6.25
Achieving Operational Excellence and Customer Intimacy: Enterprise Application	1	0	2	0	1	1	1	0.25	6.25
E-Commerce: Digital Markets, Digital Goods	1	0	2	0	1	1	1	0.25	6.25
Managing Knowledge and Collaboration,	1	0	2	0	1	1	1	0.25	6.25
Enhancing Decision Making	1	0	2	0	1	1	1	0.25	6.25
Building and Managing Systems	1	0	2	0	0.5	1	0.5	0.2	5.2
Managing Projects and Global Systems	1	0	2	0	0.5	1	0.5	0.1	5.1

Total Hours	14	0	26	0	11.5	13.5	12	3	80
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MAIN REFERENCES SUPPORTING THE COURSE	1. Laudon C.K & Laudon P. J (2010) <i>Management Information System: Managing the Digital Firm</i> . 11 th Edition. Pearson International Edition
ADDITIONAL REFERENCES SUPPORTING THE COURSE	2. Mc. Nurlin. C.B * Sparague. Jr. H.R (2006). <i>Information Systems Management in Practice</i> . 7 th Edition. Pearson International Edition. 3. Alter. S (2002) <i>Information Systems. The Foundation of E-Business</i> . Fourth Edition. Pearson International Edition. 4. Laudon C.K & Laudon P. J (2011) <i>Essentials of MIS</i> . 9 th Edition. Pearson International Edition. 5. Kroenke D. (2010) <i>Using MIS</i> . 3 rd Edition. Pearson International Edition. 6. Valacich J. & Schneider C. <i>Information Systems Today: Managing the Digital World</i> . 4 th Edition. Pearson International Edition.
OTHER ADDITIONAL INFORMATION	-