



YOGYAKARTA "VETERAN" NATIONAL DEVELOPMENT UNIVERSITY
FACULTY OF SOCIAL SCIENCE AND POLITICAL SCIENCE
STUDY PROGRAMME BUSINESS ADMINISTRATION

DOCUMENT CODE
RPS / SCIENCE
BUSINESS
ADMINISTRATION
S1/152220323/2023

COURSE DESCRIPTION

COURSE		CODE :	Course Cluster	WEIGHT (credits)		SEMESTER	Compilation Date
Information System	ASI Management 152220323)		General	T = 3SKS (4,8 ECTS)	P = 0	4	November 30th
AUTHORIZATION	Course Description Developer		Head of Cluster		Head of Study Programme		
	1.Dr. Adi Suprpto, S.Sos.,M.Sc 2.letter 3.Nurul Retno Hapsari, SAB, M.Si.		 Meilan Sugiarto		 Drs. Indro Herry Mulyanto, M.Sc		
Learning Outcomes (LO)	GLO-PRODI charged to MK						
	A1	Apply religious, national, <i>bela negara</i> , and professional ethics values independently and in a group setting. (LO 1)					
	GS1	Make accurate decisions in implementing programs, supervision, and evaluation in their field of expertise through the application of logical, critical, systematic, and innovative thinking. (LO 2)					
	K3	Use appropriate methods for data collection, processing, and analysis, both qualitatively and quantitatively, in solving business problems. (LO 8).					

SS4	Formulate functional business strategies in the context of utilising technology in both conventional and digital business models for business development. (LO 13)
Course Learning Outcomes (CLO)	
CLO1	Mastering the concept and scope of management information systems as part of improving the quality of life in society, nation, state, defending the country and professionalism ethics in accordance with their field of expertise independently (SS4, GS1, K3, A1)
CLO2	Able to master and utilize relevant information technology infrastructure to support business implementation (A1,K3,GS1,SS4)
CLO3	Able to make the right decisions in carrying out business activity programs (A1, K3, GS1, SS4)
Final ability of each learning stage (Sub-CLO)	
Sub CLO1	Students are able to explain the Role of Information Systems in Global Business (CLO 1) (C2, A1, P2)
Sub CLO2	Students are able to explain the Basic Concepts of Information Systems (CLO 1) (C2, A2, P1)
Sub CLO3	Students are able to explain the relationship between Information Systems, Organization and Business Strategy (CLO 1) (C2, A4, P1)
Sub CLO4	Students are able to explain the Ethical and Social aspects of Information Systems (CLO 1) (C2, A2, P1)
Sub CLO5	Students are able to describe Information Technology Infrastructure (CLO 2) (C2, A4, P2)
Sub CLO6	Students are able to explain Database and Information Management (CLO 2) (C2, A4, P2)
Sub CLO7	Students are able to explain aspects of Telecommunications and the Internet (CLO 2) (C2, A4, P2)
Sub CLO8	Students are able to explain aspects of Information System security (CLO 2) (C2, A4, P2)

Sub CLO9	Students are able to explain Enterprise Information System Applications (CLO 3) (C3, A4, P2)
Sub CLO10	Students are able to explain E-commerce business activities (CLO 3) (C3, A4, P2)

Sub

Students are able to explain Information System-based Knowledge Management (CLO 3) (C3, A4, P2) CPMK11

Sub CLO12	Students are able to explain Information Systems-based Decision Support Systems in management and business activities (CLO 3) (C3, A4, P2)			
Sub CLO13	Students are able to describe the process of building Information Systems in Organizations (CLO 3) (C3, A4, P2)			
Sub CLO14	Students are able to explain Technology Trends and Information System Applications (CLO 3) (C3, A4, P2)			
Correlation of CLOto Sub-CLO				
GLO	A1	GS1	K3	SS4
Sub CLO1	X	X	X	X
Sub CLO2	X	X	X	X
Sub CLO3	X	X	X	X
Sub CLO4	X	X	X	X
Sub CLO5	X	X	X	X
Sub CLO6	X	X	X	X
Sub CLO7	X	X	X	X

Sub CLO8	X	X	X	X
Sub CLO9	X	X	X	X
Sub CLO10	X	X	X	X
Sub CLO11	X	X	X	X
Sub CLO12	X	X	X	X
Sub CLO13	X	X	X	X
Sub CLO14	X	X	X	X

Description MK short	This course aims to discuss the basic concepts, implementation processes and integration of Information Systems in business processes and management of business organizations in order to create competitive advantages and maintain organizational and business sustainability. Discussion of the basic concepts of Information Systems; information technology infrastructure; Information System Application; build and manage Information Systems.
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Material Study/Material Learning	1. The Role of Information Systems in Global Business 2. Basic Concepts of Information Systems 3. Information Systems, Organization and Business Strategy 4. Ethical and Social Aspects of Information Systems 5. Information Technology Infrastructure 6. Database and Information Management 7. Telecommunications and the Internet 8. Information System Security 9. Enterprise application 10. E-commerce 11. Knowledge Management 12. Decision Support System 13. Building Information Systems 14. Information Systems Technology Trends and Applications
References	Main : 1. Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearson Education Limited Supporters: 1. Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA
Lecturer teacher	Dr. Adi Soeprapto, S.Sos.,M.Sc
Prerequisite courses	Introduction to Business Administration

Week to	Ultimate ability each learning stages (Sub-CLO)	Evaluation	Forms of Learning, Learning Methods, Assignments Student, [Estimated Time]	Learning Materials [Library] (Topics)	Rating Weight (%)
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		Indicator	Criteria & Form	offline	online (online)		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Students are able to explain the Role Internal Information System Global Business	1. Students are able to explain the role of Information Systems in global business	K = Rubric B = Participation B = UTS B = UAS	BP = Activity Learning Process MP = Student presentation in class PM = Task Gaps Reasoning (Reasoning-gap task)		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 1 Information Systems in Global Business Today)	
2	Students are able to explain concepts Basic Information Systems	1. Students are able to explain the difference between data and information 2. Students are able to explain system components Information	K = Rubric B = Participation	BP = Activity Learning Process PM = Lecture PM = Task Gaps Reasoning (Reasoning-gap task)		- Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in business	

3	Students are able to explain the relationship between Information Systems, Organization and Strategy Business	1. Students explain the impact of Information Systems on organizations 2. Students explain the support of Information Systems to a company's competitive advantage	K = Rubric B = Task case	BP = Activity Learning Process PM = Lecture PM = Task Gaps Reasoning (Reasoning-gap task)		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.3 Information Systems, Organization and strategy)	
4	Students are able to explain aspects of the Ethical and Social System Information	1. Students explain the ethical, social and political issues of the System Information	K = Rubric B = Participation	BP = Activity Learning Process MP = Student presentation in class PM = Task Gaps Reasoning (Reasoning-gap task)		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.4)	

5	Students are able to describe Technology Infrastructure Information	1. Students are able outline components Infrastructure Information Technology	K = Rubric B = Participation	BP = Activity Learning Process MP = Student presentation in class PM = Task Gaps Reasoning (Reasoning-gap task)		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 5. IT Infrastructure and Emerging Technologies)) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA Ch.1. Information Systems in Business (Ch.2. Computer and their business application)	
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6	Students are able to explain Database and Management Information	1. Students are able to explain databases and database management systems	K = Rubric B = Task case	BP = Activity Assignment structured PM = PM = case-based learning Discuss specific cases that are worked on collaboratively		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.6)	
7	Students are able to explain aspects Telecommunications and Internet	1. Students are able to explain the main components of telecommunications networks and network key technologies	K = Rubric B = Participation	BP = Activity Assignment structured PM = PM collaborative learning = Discuss specific cases that are worked on collaboratively		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.7) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA Ch.1. Information Systems in Business (Ch.6)	

8	Mid Semester Evaluation / Mid Semester Examination	
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9	Students are able to explain aspects of system security Information	1. Students are able to explain security threats to information systems 2. Students are able to explain the basics of information system security	K = Rubric B = Participation	BP = Activity Learning Process PM = Lecture PM =	- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.8) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.5)	
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10	Student is able describes the Application Information Systems Enterprise	1. Students are able to explain enterprise information system application support in business operations	K = Rubric B = Task case	BP = Activity Learning Process MP = Student presentation in class PM = Opinion Gap Task (Opinion-gap task)	- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch.9) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.11)	
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11	Students are able to explain Ecommerce business activities	1. Students are able to explain e-commerce categories 2. Students are able to explain supporting technologies for e-commerce	K = Rubric B = Task case		BP = Activity Learning Process PM = Student presentation in PM class = Assignments Gaps Reasoning (Reasoninggap task)	- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 10) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.8)	
12	Students are able to explain Management Knowledge based Information Systems	1. Students are able to explain the role of knowledge management systems in business 2. Students are able to explain the main types of knowledge management systems	K = Rubric B = Participation	BP = Activity Learning Process MP = Student presentation in class PM = Opinion-gap task		- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 11)	

13	Students are able to explain System-based Decision Support Systems Information in management and business activities	1. Students are able to explain the types and processes of decision making 2. Students explain the support of information systems in managerial decision making	K = Rubric B = Participation	BP = Activity MP Learning Process = Group discussion PM = Task Solving Problem (Problem solving)	- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 12) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.12)	
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14	Students are able to describe the system development process inside information Organization	1. students are able to explain the main stages in development information systems in organizations 2. Students are able to explain the methodology of developing information systems	K = Rubric B = Participation		BP = Activity Learning Process PM = Lecture PM = Opinion-gap task	- Management Information Systems : Managing the Digital Firm, Seventeenth Edition, Kenneth C Laudon, Jane P Laudon, 2022, Pearsons, Education Limited (Ch. 13) - Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.10)	
15	Students are able to explain trends Technology and Applications Information Systems	1. Students are able to explain technology trends and information system applications	K = Rubric B = Participation	BP = Activity Learning Process PM = Lecture PM = Task Gaps Information (Information-gap task)		- Management Information Systems, Tenth Edition, Hussein Bidgoli, 2021, Cengage, Boston USA, Ch.1. Information Systems in Business (Ch.14)	
16	End of Semester Evaluation / Final Semester Examination						



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Subject: SYSTEM MANAGEMENT INFORMATION			
Code: 152220323	Credit weight (T/P): 3/0 Semesters: 4	MK Family: General	No: Date:
AUTHORIZATION	DRAFTING TEAM	MK Coordinator: Meilan Sugiarto	Study Program Coordinator: Drs. Indro Herry Mulyanto, M.Sc
Week to (1)	Sub-CLO (2)	Assessment form (Evaluation) (%) (3)	Weight (%) (4)
	Sub CLO9 Students are able to explain Information System Applications Enterprise (C3, A4, P2)	Cases() task Project Task() Task () Writing test () Presentation () Participation ()	
1	Sub CLO1 Students are able to explain the Role of Information Systems in Global Business (C2, A1, P2)	Task Cases (0) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (1)	0 0 0 0 0 1
2	Sub CLO2 Students are able to explain the basic concept of the system Information (C2, A2, P1)	Task Cases (0) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (1)	0 0 0 0 0 1
3	Sub CLO 3 Students are able to explain the relationship between systems Information, Organization and Business Strategy (C2, A4, P1)	Case Tasks (5) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (0)	5 0 0 0 0 0

4	Sub CLO 4 Students are able to explain ethical and social aspects Information System (C2, A2, P1)	Task Cases (0)	0
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (1)	1

5	Sub CLO 5 Students are able to describe Technology Infrastructure Information (C2, A4, P2)	Task Cases (0)	0
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (1)	1

6	Sub CLO 6 Students are able to explain Database and Management Information (C2, A4, P2)	Case Tasks (5)	5
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (0)	0

7	Sub CLO 7 Students are able to explain aspects of Telecommunications and Internet (C2, A4, P2)	Task Cases (0)	0
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (1)	1

8	MIDDLE SEMESTER EVALUATION	WRITING TEST	35
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9	Sub CLO 8 Students are able to explain aspects of system security Information (C2, A4, P2)	Task Cases (0)	0
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (1)	1

10	Sub CLO 10 Students are able to explain E-commerce business activities (C3, A4, P2)	Case Tasks (5)	5
		Project Tasks (0)	0
		Tasks (0)	0
		Writing Test (0)	0
		Presentation (0)	0
		Participation (0)	0

11	Sub- CLO 11 Students are able to explain Knowledge Management Information System based (C3, A4, P2)	Case Tasks (5) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (0)	5 0 0 0 0 0
12,13	Sub- CLO 12 Students are able to explain Information System-based Decision Support Systems in management and business activities (C3, A4, P2)	Case Tasks (0,0) Project Tasks (0,0) Tasks (0,0) Writing Test (0,0) Presentation (0,0) Participation (1,1)	0 0 0 0 0 2
14	Sub- CLO 13 Students are able to describe the development process Information Systems in Organizations (C3, A4, P2)	Task Cases (0) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (1)	0 0 0 0 0 1
15	Sub- CLO 14 Students are able to explain Technology Trends and Applications Information System (C3, A4, P2)	Task Cases (0) Project Tasks (0) Tasks (0) Writing Test (0) Presentation (0) Participation (1)	0 0 0 0 0 1
16	END OF SEMESTER EVALUATION	WRITING TEST	35
Total Assessment Weight			100%



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STUDENT ASSIGNMENT PLAN To 1

Subject	MANAGEMENT INFORMATION SYSTEM		
MK code	152220323	Credits : 3 (3-0)	Semesters : 4
Lecturer	Dr. Adi Soeprapto, S.Sos.,M.Sc		
Task Form	Case-based Learning		
Task Title	E-Commerce in Indonesia		
Sub CPMK10	- Students are able to explain E-commerce business activities		
Task Description	Students are asked to analyze cases related to e-commerce activities operating in Indonesia		
Garage Object	E-Commerce		
Task Work Method	Group Discussion & Presentation		
Outer Form and Format			
Document			
Indicators and Rating Weights ▪ Case selection ▪ Retention of material ▪ Mastery of cases & problem solving ▪ Presentation			
Implementation Schedule			
11th meeting			
Etc:			
References:			
Yogyakarta, 30 November			
Dr. Adi Soeprapto, S.Sos.,M.Sc			

