



Universitas Negeri Surabaya Faculty of Economics and Business Islamic Economics Undergraduate Study Program

UNESA	IS	Islamic Economics Undergraduate Study Program																
		SEI	MES	STE	ΞR	LE	AF	RN	IN	G F	PL/	٩N						
Courses		CODE			C	Cours	se Fa	mily	y Credit Weight					SEME	STER	Cor	npilation e	
DIGITAL SHA	60202031	09							T=3 P=0 ECTS=4.77		4.77		7	Apr	il 3, 2021			
AUTHORIZAT	SP Develo	per						Cour	se C	luste	r Co	ordina	tor	Study	Progra	am		
															Coord	inator		
	Rachma Ir	Rachma Indrarini												Dr. Ahmad Ajib Ridlwan, S.Pd., M.SEI.				
Learning model	Case Studies	·																
Program	PLO study pro	gram that is ch	arged	to t	he co	urse	è											
Learning Outcomes (PLO)	PLO-2	Demonstrate the entrepreneurial s	onstrate the character of being tough, collaborative, adaptive, innovative, inclusive, lifelong learning and															
	PLO-4	Develop yoursel	elop yourself continuously and collaborate.															
	PLO-5	Mastering theore general and spe	etical c	oncep to so	ots in olve p	the fi roble	elds ms p	of Isl roce	amic dural	Ecor ly in a	nomic accor	s, Isl danc	amic B e with t	usines	s and ope of	Islamic work.	Finan	ce in
	PLO-6	Able to master the Islamic Economic	ne basi ics, Isla	c cor ımic l	ncepts Busine	of re	sear	ch m Iamid	ethoo Fina	dolog ance.	y and	l data	a analy:	sis tec	hnique	s in the	e fields	of
	Program Obje	ctives (PO)																
	PO - 1	Able to be respo	nsible a	at wo	rk													
	PO - 2	Able to analyze t	heorie	s abo	ut dig	ital S	haria	fina	nce									
	PO - 3	Able to adapt to	digital 1	inand	cial te	chnol	logy											
Í	PO - 4	Able to apply dig	ital Sha	aria fi	nance	9												
	PLO-PO Matri	х																
		P.O		PI	LO-2			PLC)-4		F	PLO-	5		PLO-6			
		PO-1						•										
		PO-2													•			
		PO-3	PO-3 🗸															
		PO-4																
	PO Matrix at t	he end of each	learnii	ng st	age ((Sub	-PO)											
	P.O Week																	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		PO-1																
		PO-2																
		PO-3																
		PO-4																
Short Course Description		cusses the digital It systems, digital														and usa	age ap	plications
References	Main :																	

1. Huda, Nurul dan Mohamad Heykal, Lembaga Keuangan Islam: Tinjauan Teoritis dan Praktis, (Jakarta: Kencana. 2010)

Supporters:

- Ilmi, Makhlakul. Teori dan Praktek Lembaga Keuangan Mikro Syariah, (Yogyakarta: UII Pres, 2002)
 Muhammad, Lembaga-Lembaga Keuangan Umat Kontemporer, (Yogyakarta: UII Press, 2000)
 Rivai, Veithzal dan Arviyan Arifin, Islamic Banking, (Jakarta: Bumi Aksara, 2010)

Supporting lecturer

Ach. Yasin, S.Pd., M.SEI. Rachma Indrarini, S.EI., M.SEI.

Week-	Final abilities of each learning stage	Eva	luation	Lear Stude	elp Learning, rning methods, nt Assignments, stimated time]	Learning materials [References	Assessment Weight (%)	
	(Sub-PO)	Indicator	Criteria & Form	Offline (offline)	Online (online)]		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1	Explore the concepts of digital economy, digital finance and digital sharia finance	1. Able to study the meaning of the digital economy 2. Able to examine the function of the digital economy 3. Able to examine current digital economic applications 4. Examining the meaning of digital Sharia finance 5. Examining the function and role of digital Sharia finance	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and development of digital sharia finance in Indonesia 3 X 50		Material: Digital economy, function and role of the digital economy Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	3%	
2	Explore the concepts of digital economy, digital finance and digital sharia finance	1. Able to study the meaning of the digital economy 2. Able to examine the function of the digital economy 3. Able to examine current digital economic applications 4. Examining the meaning of digital Sharia finance 5. Examining the function and role of digital Sharia finance	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	ia: Scoring lines Non- schniques: cipation in discussions of sment: chatory and Case Studies (Case Based Learning) Student Assignment: Assignment: Assignment: Assignment: Assignment: Assignment: Assignment: Assignment: Analyze the role and development of digital sharia finance in Indonesia		Material: Digital economy, function and role of the digital economy Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	3%	

3	Examining the role of financial services authorities in digital sharia finance	1.Examining the functions and roles of financial services authorities 2.Menelah digital financial institutions	Criteria: Criteria: Scoring guidelines Non- test techniques: Participation in class discussions Form of Assessment: Participatory Activities	Case Study, Problem- based Learning, Lecture Course 3 X 50	WAG (Discussion) Google Meet (Material	Material: Digital Sharia Finance Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	3%
4		1.Able to study the Digital Sharia Bank system 2.Able to study P2P systems 3.Able to examine digital investments 4.Able to study other digital sharia financial institutions	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital Islamic financial institutions 3 X 50	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital Islamic financial institutions	Material: Function and role of OJK, digital Sharia financial institutions. Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%
5	Examining digital sharia financial institutions	1.Able to study the Digital Sharia Bank system 2.Able to study P2P systems 3.Able to examine digital investments 4.Able to study other digital sharia financial institutions	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital Islamic financial institutions 3 X 50	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital Islamic financial institutions	Material: Function and role of OJK, digital Sharia financial institutions. Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%
6	Examining digital sharia financial institutions	1.Able to study the Digital Sharia Bank system 2.Able to study P2P systems 3.Able to examine digital investments 4.Able to study other digital sharia financial institutions	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital Islamic financial institutions 3 X 50	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital Islamic financial institutions	Material: Function and role of OJK, digital Sharia financial institutions. Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%

7	Examining digital sharia financial institutions	1.Able to study the Digital Sharia Bank system 2.Able to study P2P systems 3.Able to examine digital investments 4.Able to study other digital sharia financial institutions	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital Islamic financial institutions 3 X 50	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital Islamic financial institutions	Material: Function and role of OJK, digital Sharia financial institutions. Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	5%
8	UTS	UTS	Form of Assessment : Test	3 X 50			20%
9	Examining the role of Bank Indonesia in the Payment System	1.Able to study the function and role of Bank Indonesia in payment traffic 2.Menelah digital financial institutions	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and group discussions	WAG (Discussion) Google Meet (Material)	Material: Digital loan system, function and role of digital loan system Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	3%
10	Able to study digital payment systems	Able to study block chain systems	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital payment systems	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital payment systems	Material: Digital funding systems, types of funding systems, functions and roles of funding systems Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%
11		Examining the understanding of the sharia digital payment system	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital payment systems	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital payment systems	Material: Digital funding systems, types of funding systems, functions and roles of funding systems Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%

12	Able to study digital payment systems	Able to examine social payment systems	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital payment systems	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital payment systems	Material: Digital funding systems, types of funding systems, functions and roles of funding systems Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%
13	Able to study digital payment systems	Able to examine the government's financial system	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and Case Studies (Case Based Learning) Student Assignment: Analyze the role and function of digital payment systems	WAG (Discussion) Google Meet (Materials) Student Assignment: Analyze the role and function of digital payment systems	Material: Digital funding systems, types of funding systems, functions and roles of funding systems Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	4%
14	Examining Cybersecurity & Personal Data Protection in fintech	Examining Cybersecurity systems	Criteria: Criteria: Scoring guidelines Non- test techniques: Participation in class discussions	Lectures and group discussions	WAG (Discussion) Google Meet (Material)	Material: Payment systems in Indonesia, payment system products Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	0%
15	Examining Cybersecurity & Personal Data Protection in fintech	Able to examine Personal Data Protection in fintech	Criteria: Criteria: Scoring guidelines Nontest techniques: Participation in class discussions Form of Assessment: Participatory Activities	Lectures and group discussions	WAG (Discussion) Google Meet (Material)	Material: Payment systems in Indonesia, payment system products Reference: Muhammad, Contemporary Community Financial Institutions, (Yogyakarta: UII Press, 2000)	5%
16	uas		Form of Assessment : Test				30%

Evaluation Percentage Recap: Case Study

Evaluation i ciccintage recap. Case c							
No	Evaluation	Percentage					
1.	Participatory Activities	50%					
2.	Test	50%					
		100%					

Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study program obtained through the learning process.
- The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program)
 which are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills
 and knowledge.
- Program Objectives (PO) are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- Subject Sub-PO (Sub-PO) is a capability that is specifically described from the PO that can be measured or
 observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the
 course
- Indicators for assessing ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.