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# SEMESTER LEARNING PLAN INTRODUCTION TO CAPITAL MARKETS

## DEVELOPMENT ECONOMICS STUDY PROGRAMME FACULTY OF ECONOMICS AND BUSINESS



# SEMESTER LEARNING PLAN INTRODUCTION TO CAPITAL MARKETS



		S	EMESTER 1	LEARNING PL	AN					
COURSE N	NAME	MK CODE	RUM	PUN MK	WEIGHT (SKS)		SEMESTER	TIME OF PREPARATION		
Introduction to Ca	pital Markets	CW6602013604	Developm	ent Economics	T= 3	<b>P</b> = <b>0</b>	VI	21 August 2022		
GKM FAC	ULTY	NAME OF RPS	AUTHOR	RMK COOR	RDINAT	TOR		PRODI KA		
Asri Jaya, S.I	E., M.M.	Teaching 7	ſeam	Dr Hj Arniati,	S.E., N	/I. Pd.	А	sdar, SE, M. Si		
GRADUATE LEARNING OUTCOMES IMPOSED ON MK (CPL)										
	CPL1 (S)	<ul><li>(S8) Internalising academic values, norms and ethics</li><li>(S9) Demonstrate an attitude of responsibility for work in their field of expertise independently</li></ul>								
4LEARNING ACHIEVEMENT	CPL2 (PP)	<ul> <li>(PP3) Able to understand microeconomic concepts and methods to assess public policy issues, such as business competition, environmentally sound development, financial sector regulation, business, labour, and project evaluation.</li> <li>(PP4) Able to understand the theory of development planning, monetary and banking, resource economics, Islamic economic system, Islamic banking and state and regional finance.</li> </ul>								
(SLO - CPMK - Sub CPMK)	SLO3 (KU)	<ul> <li>(KU3) Able to analyse microeconomic concepts and methods to assess public policy issues, such as business competition, environmentally sound development, financial sector regulation, business, employment, and project evaluation.</li> <li>(KU4) Able to analyse theories of development planning, monetary and banking, resource economics,</li> </ul>								
	SLO4 (KK)	Islamic economic system, Islamic banking as well as state and regional finance.(KK3) Able to apply microeconomic concepts and methods to assess public policy issues, such as business competition, environmentally sound development, financial sector regulation, business, labour, and project evaluation.								



#### SEMESTER LEARNING PLAN

	(KK4) Able to apply theories of development planning, monetary and banking, resource economics, Islamic economic system, Islamic banking as well as state and regional finance								
COURSE LEA	COURSE LEARNING OUTCOMES (CPMK)								
CPMK1	Students are able to describe the Indonesian capital market								
CPMK2	MK2 Students are able to explain the mechanism of investment in the capital market and the products that are traded								
CPMK3	Students are able to describe the listing mechanism in the capital market and the parties involved								
CPMK4	Students are able to calculate Return and Risk of a Financial Investment								
CMPK5	Students are able to analyse stocks using technical, fundamental, economic and industrial analysis.								
CMPK6	Students are able to analyse stock portfolios								
FINAL ABILIT	TY OF EACH LEARNING STAGE (Sub-CLOCK)								
Sub-CPMK1	Students understand the lecture contract and study the Qur'anic verses about the Capital Market								
Sub-CPMK2	Students are able to explain the meaning of capital market, the difference between capital market and money market								
Sub-CPMK3	Students are able to understand Capital Market Functions and Legal Basis								
Sub-CPMK4	Students are able to explain Listng Mechanism in Capital Market								
Sub-CPMK5	Students are able to understand the Issuer Code of Ethics								
Sub-CPMK6	Students are able to know the Investment Banking Function								
Sub-CPMK7	Students are able to understand the Capital Market Trading System								
Sub-CPMK8	Students are able to understand the Mechanism of Transactions in the Capital Market								



#### SEMESTER LEARNING PLAN

	Sub-CPMK9	Students are able to know the products in the capital market								
	Sub-CPMK10	Students are able to understand Return and Risk, Expected Return and its calculation method								
	Sub-CPMK11	Students are able to explain Systematic, and Unsystematic Risks								
	Sub-CPMK12	Students are able to understand Fundamental Analysis: Macro, Industry and Company								
	Sub-CPMK13	Students are able to understand Technical Analysis								
	Sub-CPMK14	Students are able to understand the definition of portfolio and calculate portfolio risk and return								
COURSE DESCRIPTION	is important to accountants in accountant's vi ultimately supp	hs to provide students with an initial understanding of financial institutions and capital markets. This course be given considering that students' understanding of financial institutions and capital markets is needed by carrying out their roles. The concept / thinking framework of capital and financial markets will broaden the ew and have implications for the accounting profession and the output produced by accountants, and port accountants in producing useful information, both for internal and external purposes. In addition, basic capital markets and finance is required for decision making and will provide research ideas in the field of and finance.								
STUDY MATERIAL (TOPIC)	<ol> <li>Capital</li> <li>Listing</li> <li>Issuer C</li> <li>Investment</li> <li>Capital</li> <li>Capital</li> <li>Product</li> <li>Return at 10. Systematic</li> </ol>	on of Capital Market, Difference between Capital Market and Money Market Market Functions and Legal Basis Mechanism in the Capital Market Code of Conduct The Banking Function Market Trading System Market Transaction Mechanism s in the Capital Market and Risk, Expected Return and its calculation method atic, and Unsystematic Risks mental Analysis: Macro, Industry and Company								



A KASSP	DEVELOPIVIENT ECONOMICS STUDY PROGRAMME
	SEMESTER LEARNING PLAN
	<ol> <li>Technical Analysis</li> <li>Understanding Portfolios and calculating Portfolio Risk and Return</li> </ol>
REFERENCES	<ol> <li>Prof Dr Jogianto Hartono, MBA, AK. 2009. Portfolio Theory and Investment Analysis. BPFE - Yogyakarta</li> <li>Suad Husnan. Fundamentals of Portfolio Theory &amp; Securities Analysis - Fifth Edition. 2015. UPP STIM YKPN - /1 /1 Yogyakarta</li> <li>Prof. Dr Eduardus Tandelilin, MBA, CWM, CSA. 2017. Kanisius - Yogyakarta</li> <li>Jones, 2007, Investment Analysis and Management. John Willey &amp; Son, Inc. publisher, Asia.</li> <li>Asri Jaya <i>et al</i>, 2023. Learning to Invest in the Capital Market. Bildung Publisher, Yogyakarta</li> </ol>
DOSEN NAME	Dr Hj Arniati, S.E., M. Pd.
PREREQUISITE COURSES	-

## **1. TOPIC1 / MEETING 1**

	LESSON PLAN: TOPIC 1 / MEETING 1 THE IMPORTANCE OF STUDYING DEVELOPMENT ECONOMICS											
ASPECT		DAR	RING			LURING						
SUB-CPMK	Students understand the lecture contract and Qur'anic verses about the capital market											
INDICATOR												
STUDY MATERIAL	<ul> <li>2. Examining <ul> <li>a. QS. Al-</li> <li>b. QS. Al-</li> <li>c. QS. Al-</li> <li>d. QS. An</li> <li>e. QS. Al-</li> </ul> </li> </ul>	<ul> <li>b. QS. Al-Baqarah: 278,</li> <li>c. QS. Al-Baqarah: 279,</li> <li>d. QS. An-Nisa' :29,</li> <li>e. QS. Al-Jumu'ah:10,</li> </ul>										
LEARNING MEDIA	SPADA URL LMS Features Other Media	Page I URL I Doc I Video I Zoom and Goo	Lesson Forum Tasks Survey Dgle Classroon	Slide Quiz Meeting More	Lecture	and Q&A						
LEARNING MODEL		LMS Scenario	os & Features	•		S	cenario					
LEARNING TIME LOAD LEARNING EXPERIENCE	•	2 x 60 minutes Assignment: 2	x 60 minutes		• Fac	Face to Face: 2 x 50 minutes						
LEARNING ASSESSMENT	LMS Fe Weight: 5	eatures	Inst	rument		Туре	Instrument					

## 2. TOPIC2 / MEETING 2

	LESSON PLAN: TOPIC 2 / MEETING 2 DEFINITION, MEANING AND NATURE OF DEVELOPMENT											
ASPECT		DAR	RING			LURING						
SUB-CPMK	Students are ab	le to explain the	meaning of c	apital market, th	ne d	ifference between capital market	and money market					
INDICATOR	Students are ab	Students are able to describe the meaning of Capital Market and distinguish it from other markets										
STUDY MATERIAL		<ol> <li>Definition of Capital Market</li> <li>Difference between Capital Market and Money Market</li> </ol>										
	SPADA URL											
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey	Slide Quiz Meeting More		Lecture and Q&A.						
LEARNING MODEL	Other Media	Zoom and Goo LMS Scenari	•			Scenario						
LEARNING TIME LOAD		2 x 60 minutes l <b>Assignment</b> : 2				• Face to Face: 2 x 50 minutes						
LEARNING EXPERIENCE												
LEARNING	LMS F	eatures	Instrument			Туре	Instrument					
ASSESSMENT	Weight: 5		1									

## 3. TOPIC3 / MEETING 3

	LESSON PLAN: TOPIC 3 / MEETING 3 ECONOMIC DEVELOPMENT PARADIGM											
ASPECT		DA	ARING				LURING					
SUB-CPMK	Students are a	ble to under	stand Capital	Mai	rket Function	ns a	and Legal Basis					
INDICATOR		Students are able to describe the function of the capital market and its legal basis, and are able to describe the parties involved in the capital market.										
STUDY MATERIAL	-	. Capital Market Functions and Legal Basis 2. Parties involved in the Capital Market										
LEARNING MEDIA	SPADA URL											
	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey		Slide Quiz Meeting More		Lecture, Discussion and Q&A.					
	Other Media	Zoom and C	Boogle Classro	om								
LEARNING MODEL		LMS Scena	rios & Featu	res		Scenario						
LEARNING TIME LOAD		2 x 60 minut Assignment	es : 2 x 60 minut	es			Face to Face: 2 x 50 minutes					
LEARNING EXPERIENCE												
LEARNING	LMS Fo	eatures	I	nstr	ument		Туре	Instrument				
ASSESSMENT	Weight: 5	Weight: 5										

#### 4. TOPIC 4 / MEETING 4

	LESSON PLAN: TOPIC 4 / MEETING 4 DEVELOPMENT SUCCESS INDICATORS											
ASPECT		DAR	RING		LURING							
SUB-CPMK	Students are a	ble to explain t	the Listing Me	chanism in the	Capital Market							
INDICATOR	Students are a	Students are able to describe the mechanism to become a Seller in the Capital Market (Listng)										
STUDY MATERIAL		<ol> <li>Primary Market and Secondary Market</li> <li>Listing Mechanism in the Capital Market</li> </ol>										
	SPADA URL											
LEARNING MEDIA	ARNING MEDIAPageLessonSlineLMS FeaturesURLForumQuDocTasksMeeVideoSurveyMoOther MediaZoom and Google Classroom				Lecture, Discussion and Q&A.							
LEARNING MODEL		l	os & Features		Scenario							
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minutes		• Face to Face: 2 x 50 minutes							
LEARNING EXPERIENCE												
LEARNING	LMS F	eatures	Instr	rument	Туре	Instrument						
ASSESSMENT	Weight: 5		1			1						

#### 5. TOPIC 5 / MEETING 5

	LESSON PLAN: TOPIC 5 / MEETING 5 ECONOMIC GROWTH AND DEVELOPMENT										
ASPECT		DAR	RING				LURING				
SUB-CPMK	Students are a	ble to understa	nd the Issu	uer Co	de of Ethi	cs	·				
INDICATOR	Students are a	Students are able to describe the Issuer Code of Ethics									
STUDY MATERIAL	Emitend Code	Emitend Code of Ethics.									
	SPADA URL										
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey		Slide Quiz Meeting More		Lecture, discussion and problem cases.				
	Other Media	Zoom and Goo	ogle Classro	oom							
LEARNING MODEL		LMS Scenari	os & Featu	ires		Scenario					
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minut	tes			• Face to Face: 2 x 50 minute	S			
LEARNING EXPERIENCE											
LEARNING	LMS F	eatures	I	Instru	ment		Туре	Instrument			
ASSESSMENT											
	Weight: 5										

#### 6. TOPIC 6 / MEETING 6

	LESSON PLAN: TOPIC 6 / MEETING 6 INCOME DISTRIBUTION AND POVERTY										
ASPECT		DAR	ING				LURING				
SUB-CPMK	Students are a	ble to know the	e Investmen	nt Banl	n						
INDICATOR	Students are a	Students are able to describe Investment Banking Function									
STUDY MATERIAL	Investment Ba	anking Function	n								
	SPADA URL										
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey		Slide Quiz Meeting More		Lecture, discussion and problem cases.				
	Other Media Zoom and Google Classroom										
LEARNING MODEL		LMS Scenari	os & Featur	es		Scenario					
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minute	es			• Face to Face: 2 x 50 minutes				
LEARNING EXPERIENCE											
	LMS F	eatures	In	nstrum	ent		Туре	Instrument			
LEARNING ASSESSMENT											
	Weight: 5	Weight: 5									

#### 7. TOPIC 7 / MEETING 7

	LESSON PLAN: TOPIC 7 / MEETING 7 ECONOMIC GROWTH AND EQUITY											
ASPECT		DAF	RING			LURING						
SUB-CPMK	Students are a	ble to understa	and the Cap	ital Marl	ket Tradin	ng System						
INDICATOR	Students are a	Students are able to describe the Capital Market Trading System										
STUDY MATERIAL	Capital Marke	et Trading Syst	em									
LEARNING MEDIA	SPADA URL											
	LMS Features	Page URL Doc	Lesson Forum Tasks	(	Slide Quiz eeting	Lectures, Discussions and Problem	lem Cases.					
	Other Media	Video Zoom and Goo	Survey ogle Classro		Aore	-						
LEARNING MODEL		LMS Scenari	os & Featui	res		Scen	ario					
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2		es		• Face to Face: 2 x 50 minute	• Face to Face: 2 x 50 minutes					
LEARNING EXPERIENCE												
LEARNING	LMS F	eatures	Iı	nstrumer	nt	Туре	Instrument					
ASSESSMENT	Weight: 5											

## 8. TOPIC 8 / MEETING 8

	LESSON PLAN: TOPIC 8 / MEETING 8											
ASPECT		D	ARING				LURING					
SUB-CPMK		MI	DTERM EXA	AM ANI	OF AL-ISLAM KE-MUHAMM	ADIYAHAN						
INDICATOR		MIDTERM EXAM AND PRACTICE OF AL-ISLAM KE-MUHAMMADIYAHAN										
STUDY MATERIAL		MIDTERM EXAM AND PRACTICE OF AL-ISLAM KE-MUHAMMADIYAHAN										
	SPADA URL											
LEARNING MEDIA		Page	Lesson		Slide							
	LMS Features	URL	Forum		Quiz		-					
		Doc	Tasks		Meeting							
		Video	Survey		More		-					
	Other Media											
	LMS Scenarios & Features						Scenario					
LEARNING MODEL												
LEARNING TIME	Self-study:	2 x 60 minut	tes									
LOAD			t: 2 x 60 minu	tes			• Face to Face: 2 x 50 minute	28				
LEARNING												
EXPERIENCE												
	LMS F	eatures	]	Instrum	ent		Туре	Instrument				
LEARNING												
ASSESSMENT	Weight: 15		<u> </u>									
	,, <b>ug</b> itt. 15											

## 9. TOPIC 9 / MEETING 9

LESSON PLAN: TOPIC 9 / MEETING 9 POPULATION AND LABOUR											
ASPECT		DAR	ING				LURING				
SUB-CPMK	Students are a	ble to understa	nd the Mec	chanisn	n of Trar	isact	tions in the Capital Market				
INDICATOR	Students are a	ble to describe	the mechan	nism fo	or invest	ng i	in the Capital Market				
STUDY MATERIAL	Capital Marke	t Transaction I	Mechanism	l							
	SPADA URL										
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey	]	Slide Quiz Meeting More		Lecture, Discussion, Case Problem, Q&A				
	Other Media	Zoom and Goo	ogle Classro	om							
LEARNING MODEL		LMS Scenari	os & Featur	res			Scen	ario			
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minute	es			• Face to Face: 2 x 50 minute	es			
LEARNING EXPERIENCE											
LEARNING	LMS F	eatures	Iı	nstrum	ent		Туре	Instrument			
ASSESSMENT	Weight: 5						I				

## **10. TOPIC 10 / MEETING 10**

LESSON PLAN: TOPIC 10 / MEETING 10 ECONOMIC DEVELOPMENT IN INDONESIA								
ASPECT		DAF	RING			LURING		
SUB-CPMK	Students are a	ble to know th	e products i	in the capit	al mark	et		
INDICATOR	Students are a	ble to describe	the produc	ts in the ca	pital ma	arket		
STUDY MATERIAL	Capital marke	t products						
	SPADA URL							
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey	Slic Qui Meet Mo	z ing	Lecture, Discussion, Case Problem and Q&A.		
	Other Media	Zoom and Go						
LEARNING MODEL		LMS Scenari	os & Featur	es		Scen	ario	
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2		es		• Face to Face: 2 x 50 minutes		
LEARNING EXPERIENCE			-					
LEARNING	LMS F	eatures	Ir	nstrument		Туре	Instrument	
ASSESSMENT	Weight: 5				11			

## **11. TOPIC 11 / MEETING 11**

LESSON PLAN: TOPIC 11 / MEETING 11 REGIONAL ECONOMIC DEVELOPMENT									
ASPECT		DA	RING				LURING		
SUB-CPMK	Students are a	ble to underst	and Return	and R	lisk, Expec	ted	Return and its calculation met	hod	
INDICATOR	Students are a influence it.	ble to measure	e the perform	mance	e of stocks	in 1	the capital market and are able	to analyse the factors that	
STUDY MATERIAL		<ol> <li>Return and Risk</li> <li>Expected Return and its calculation method</li> </ol>							
LEARNING MEDIA	SPADA URL LMS Features Other Media	PageLessonSlideURLForumQuizDocTasksMeetingVideoSurveyMore					Lecture, Discussion and Q&A		
LEARNING MODEL		LMS Scenar	ios & Featu	res			Scen	ario	
LEARNING TIME LOAD		2 x 60 minutes Assignment:		es			• Face to Face: 2 x 50 minutes		
LEARNING EXPERIENCE									
LEARNING ASSESSMENT	LMS Fo	eatures	Instrument				Туре	Instrument	
	Weight: 5								

#### **12. TOPIC 12 / MEETING 12**

LESSON PLAN: TOPIC 12 / MEETING 12 AGRICULTURAL DEVELOPMENT									
ASPECT		DAR	ING				LURING		
SUB-CPMK	Students are a	ble to explain S	Systematic,	and Uns	systema	tic	Risks		
INDICATOR	Students are a influence it.	ble to measure	the perform	nance of	stocks	in t	he capital market and are able	to analyse the factors that	
STUDY MATERIAL	Systematic and	d Unsystematio	e Risks						
LEARNING MEDIA	SPADA URL LMS Features Other Media	PageLessonSlideURLForumQuizDocTasksMeetingVideoSurveyMore					Lecture, Discussion and Q&A.		
LEARNING MODEL		LMS Scenarie	os & Featur	es			Scen	ario	
LEARNING TIME LOAD	•	2 x 60 minutes Assignment: 2	x 60 minute	s			• Face to Face: 2 x 50 minute	es	
LEARNING EXPERIENCE									
LEARNING ASSESSMENT					Туре	Instrument			

## 1<u>3. TOPIC 13 / MEETING 13</u>

LESSON PLAN: TOPIC 13 / MEETING 13 INDUSTRIAL DEVELOPMENT								
ASPECT		DAR	ING			LURING		
SUB-CPMK	Students are ab	ole to understa	nd Fundament	al Analysis: I	Ma	cro, Industry and Company		
INDICATOR	Students are ab	ble to use and a	apply analytica	al tools used	in 1	making investment decisions		
STUDY MATERIAL	<ol> <li>Macro Ana</li> <li>Fundament</li> </ol>	alysis tal Analysis						
LEARNING MEDIA	SPADA URL LMS Features Other Media	Page   URL   Doc   Video   Zoom and Goo	Lesson Forum Tasks Survey ogle Classroom	Slide Quiz Meeting More		Lecture, Discussion and Q&A		
LEARNING MODEL		LMS Scenario	os & Features			Scen	ario	
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minutes			• Face to Face: 2 x 50 minutes		
LEARNING EXPERIENCE								
LEARNING ASSESSMENT						Туре	Instrument	
ASSESSMENT	Weight: 5					· · · · · · · · · · · · · · · · · · ·		

## 14. TOPIC 14 / MEETING 14

LESSON PLAN: TOPIC 14 / MEETING 14 ASEAN REGION ECONOMIC DEVELOPMENT									
ASPECT		DAR	ING				LURING		
SUB-CPMK	Students are a	ble to understa	nd Technica	al Ana	lysis				
INDICATOR	Students are a	ble to use and a	apply analy	rtical to	ols used	in r	naking investment decisions		
STUDY MATERIAL	Technical Ana	alysis							
	SPADA URL								
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey		Slide Quiz Meeting More		Lecture, Discussion and Q&A.		
	Other Media Zoom and Google Classroom						1		
LEARNING MODEL		LMS Scenario	os & Featur	es			Scena	ario	
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2	x 60 minute	es			• Face to Face: 2 x 50 minutes		
LEARNING EXPERIENCE									
LEARNING	LMS F	eatures	In	nstrum	ent		Туре	Instrument	
ASSESSMENT	Weight: 5								

## **15. TOPIC 15 / MEETING 15**

LESSON PLAN: TOPIC 15 / MEETING 15 EXTERNAL DEBT AND DEVELOPMENT FINANCING								
ASPECT		DAR	RING			LURING		
SUB-CPMK	Students are a	ble to understa	nd the definiti	on of portfolio	o ar	nd calculate portfolio risk and	return	
INDICATOR	Students are a	ble to describe	the meaning	of Portfolio an	d c	alculate Portfolio Risk and Re	eturn	
STUDY MATERIAL	<ol> <li>Portfolio</li> <li>Portfolio I</li> </ol>	<ol> <li>Portfolio</li> <li>Portfolio Risk and Return</li> </ol>						
LEARNING MEDIA	SPADA URL          Page       Lesson       Slide         LMS Features       Image: Constraint of the stress of						lem and Q&A.	
LEARNING MODEL		LMS Scenarie	os & Features			Scen	ario	
LEARNING TIME LOAD	•	2 x 60 minutes Assignment: 2				• Face to Face: 2 x 50 minute	es	
LEARNING EXPERIENCE								
LEARNING ASSESSMENT	LMS F	eatures	Inst	rument		Туре	Instrument	
	Weight: 5							

#### **16. TOPIC 16 / MEETING 16**

LESSON PLAN: TOPIC 16 / MEETING 16								
ASPECT		DAR	RING			LURING		
SUB-CPMK		END OF SI	EMESTER EX	XAMS AND PRA	CTICE OF AL-ISL	AM KE-KUHAMMADIYAHAN		
INDICATOR		END OF SI	EMESTER EX	XAMS AND PRA	CTICE OF AL-ISL	AM KE-KUHAMMADIYAHAN		
STUDY MATERIAL		END OF SI	EMESTER EX	XAMS AND PRA	CTICE OF AL-ISL	AM KE-KUHAMMADIYAHAN		
	SPADA URL							
LEARNING MEDIA	LMS Features	Page URL Doc Video	Lesson Forum Tasks Survey	Slide Quiz Meeting More	-			
	Other Media		~~~~					
LEARNING MODEL		LMS Scenario	os & Feature	S		Scenario		
LEARNING TIME LOAD		2 x 60 minutes Assignment: 2			Face to Face:	2 x 50 minutes		
LEARNING EXPERIENCE								
LEARNING	LMS Fo	eatures	Ins	strument	Туре	Instrument		
ASSESSMENT	Weight: 15							

ADDED		JADINO BCALL					
ASSE	CSSMENT	GRADING SCALE					
ТҮРЕ	PROPORTION (%)	INTERVAL	LETTERS				
Discipline	5	80 - 100	А				
Attitude	5	65 - < 80	В				
Liveliness	5	50 - <65	С				
Tasks	25	40 - <50	D				
Presentation	10	0 - <40	Е				
UTS	25						
UAS	25						

## ASSESSMENT AND GRADING SCALE

## LITERATURE

- 1. Prof Dr Jogianto Hartono, MBA, AK. 2009. Portfolio Theory and Investment Analysis. BPFE - Yogyakarta
- 2. Suad Husnan. Fundamentals of Portfolio Theory & Securities Analysis Fifth Edition. 2015. UPP STIM YKPN -/1 /1 Yogyakarta
- 3. Prof Dr Eduardus Tandelilin, MBA, CWM, CSA. 2017. Kanisius Yogyakarta
- 4. Jones, 2007, Investment Analysis and Management, John Willey & Son, Inc. Publisher, Asia

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RPS compiler Course Coordinator

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