



Kampus

# SEMESTER LEARNING PLAN Semester VI

# **COURSE :** INTERNATIONAL ECONOMICS



ISLAMIC ECONOMIC STUDY PROGRAM FACULTY OF ECONOMIC AND BUSSINESS MUHAMMADIYAH UNIVERSITY OF MAKASSAR

	MUHA		CRSITY OF IYAH MAKASSA FormRPS	R Code Date Revision Page	:	LP-UNISMUH-02.2 0
Used to supplement	nt	: LP-	UNISMUH-02. Le	arning Proces	s Sta	andards
Process			Person in Charge			– Date
Trocess	Nan	ne	Position	Signature	è	Date
1. Formulation						
2. Examination						
3. Assent						
4. Assignment						
5. Control						

#### SEMESTER LESSON PLAN

#### (MODEL BLENDED LEARNING – TYPE FLIPPED LEARNING)

#### **COURSES: INTERNATIONAL ECONOMICS**

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	SEMESTER LEARNING PLAN												
COURS	E NAME	MK CODE	COLLECTI COURS		WEIGHT (CREDITS)		SEMESTER	DATE OF COMPILATION					
Internation	al Economics	CW6602023605			T=3	P=	VI	2021-2022					
GKM FEB	UNISMUH	NAME OF RPS	S PREPAITOR	RMK COO	ORDIN	ATOR	HEAD	OF DEPARTMENT					
Asri Jaya	Asri Jaya SE, MM Prof. Dr. Akhmad, SE, M.Si Prof. Dr. Akhmad, SE, Dr. H. Muhammad Najit M.Si						nmad Najib Kasim, SE, M.SI						
	LEARNING OUT	COMES CHARGEI	D AT MK (CPL)										
	CPL1(S)	Faithful to God Almighty and able to show a religious attitude; Upholding human values in carrying ou duties based on religion, morals and ethics; Acting as a citizen who is proud and loves the country, has nationalism and a sense of responsibility to the state and nation; Cooperate and have social sensitivity and concern for society and the environment;											
LEARNING	CPL2 (P)	-											
OUTCOMES (CPL – CPMK – Sub CPMK)	CPL3 (KU)	Able to apply logical, critical, systematic and innovative thinking in the context of development or implementation of science and technology that pays attention to and applies humanities values in accordance with their field of expertise; Able to adapt, collaborate, create, contribute and innovate in applying science to social life as well as being able to play a role as a world citizen with a global perspective;											
CPL4 (KK)       Able to analyze economic phenomena by integrating the values and basic pri         through sharia economic and financial methodology approaches as well as an basic economic theory.													



#### SEMESTER LEARNING PLAN

#### COURSE LEARNING CAPAIN (CPMK)

CPMK1	Students are able to understand and explain the basic assumptions of international economic theory.
CPMK2	Students relate international economic realities to the aspects that surround them.
CPMK3	Students are able to describe economic theory in the form of calculations, graphs and models.
CPMK4	-
FINAL CAPABIL	JITY OF EACH LEARNING STAGE (Sub-CPMK)
Sub-CPMK1	Students are expected to be able to explain the basic concepts and scope of international economics
Sub-CPMK2	Students are expected to be able to explain the basic concepts and scope of international economics
Sub-CPMK3	Students are expected to be able to explain the Pre-Classic and Classic Theory of International Trade
Sub-CPMK4	Students are expected to be able to explain the Modern Theory of International Trade
Sub-CPMK5	Students are expected to be able to explain about international trade export policy
Sub-CPMK6	Students are expected to be able to explain about international trade import policy
Sub-CPMK7	Students are expected to be able to explain other trade policies
Sub-CPMK8	Students are expected to be able to explain international trade organizations and cooperation
Sub-CPMK9	Students are expected to be able to explain the international monetary system
Sub-CPMK10	Students are expected to be able to explain the factors that influence the foreign exchange rate
Sub-CPMK11	Students are expected to be able to explain about Balance of payment
Sub-CPMK12	Students are expected to be able to explain international financing methods
Sub-CPMK13	Students are expected to be able to explain open macroeconomic policies



#### SEMESTER LEARNING PLAN

	Sub-CPMK14         Students are expected to be able to explain fiscal policy in open macroeconomics													
	CORRELATION	Sub-CPMK1	Sub-CPMK2	Sub-CPMK3	Sub-CPMK4	Sub-CPMK5	Sub-CPMK6							
	CPMK1	$\checkmark$												
	CPMK2		$\checkmark$	$\checkmark$										
	СРМК3				✓	$\checkmark$								
	CPMK4						$\checkmark$							
COURSE DESCRIPTION														
MATERIALS RESEARCH	<ol> <li>Pre-Classica</li> <li>Modern The</li> <li>Internationa</li> <li>Internationa</li> <li>Other trade</li> <li>Internationa</li> <li>Internationa</li> <li>Internationa</li> <li>Factors that</li> <li>Balance of J</li> <li>Internationa</li> <li>Open macro</li> </ol>	Î trade organizations an l monetary system influence the Forex Ex	es of International f ade ad cooperation change Rate	Гrade										
REFERENCE	Reference :													



	SEMESTER LEARNING PLAN
	1. Strada, M. J. (2021). International Economics. In Through the Global Lens.
	2. F. W. Taussig (1927), International Trade (New York: Macmillan).
	3. R. Nurkse (1944), International Currency Experience (Princeton, N.J.: League of Nations).
e	4. A. I. Bloomfield (1959), Monetary Policy Under the International Gold Standard: 1880–1914 (New York: Federal Reserve Bank).
	5. M. Michaely (1968), Balance-of-Payment Adjustment Policies (NewYork: National Bureau of Economic Research).
	6. M. D. Bordo and A. J. Schwartz, eds.(1984), A Retrospective on the Classical Gold Standard (Chicago: University of Chicago Press,).
	7. R. I. McKinnon (1996), The Rules of the Game (Cambridge, Mass.:MIT Press).
	8. T. Bayoumi, B. Eichengreen, and M. P. Taylor, eds., (1996) Modern Perspectives on the Gold Standard (New York: Cambridgen University Press).
	9. C. M. Meissner October (2002), "A New World Order: Explaining the Emergence of the Classical Gold Standard," NBER Working Paper No. 9333
	10. R. Dombusch and J. Frankel, "The Flexible Exchange Rate System: Experience and Alternatives," Working Paper No. 2464 (Cambridge, Mass.: National Bureau of Economic Research, 1987).
	<ol> <li>M. Feldstein (1989), "The Case Against Trying to Stabilize the Dollar," American Economic Review, pp. 36–40</li> <li>J. J. Polak (1991), The Changing Nature of IMF Conditionality, Essays in International Finance No. 184 (Princeton, N.J.: Princeton University Press, September).</li> </ol>
	additional references :
	1. Impact of Fiscal Policy on the Agricultural Development in an Emerging Economy: Case Study from the South Sulawesi, Indonesia
	2. The Impact of Fuel Oil Price Fluctuations on Indonesia's Macro Economic Condition
	3. Study of fuel oil supply and consumption in Indonesia
	4. Hubungan Kausalitas Kemiskinan, Tingkat Pengangguran, dan Pertumbuhan Ekonomi di Provinsi Sulawesi Selatan

4. Hubungan Kausalitas Kemiskinan, Tingkat Pengangguran, dan Pertumbuhan Ekonomi di Provinsi Sulawesi Selatan

	MUHAMMADIYAH UNIVERSITY OF MAKASSAR FACULTY OF ECONOMICS AND BUSINESS ISLAMIC ECONOMIC STUDIES PROGRAM
	SEMESTER LEARNING PLAN
	<ol> <li>The Effect Of Economic Growth and Income Inequality On Poverty In Indonesia</li> <li>Household Electricity Demand in South Sulawesi, Indonesia</li> <li>Microfinance Institutions And Women Empowerment: Evidence In The Rural Areas Of Tangerang, Indonesia</li> </ol>
LECTURER NAME	Prof. Dr. Akhmad, SE, M.Si
REQUIRED COURSES	-

## **1.** 1<sup>ST</sup> MEETING

	LESSON PLAN: 1 <sup>st</sup> MEETING											
ASPECT		ON	LINE		OFFLINE							
SUB-CPMK	Students are exp	pected to be ab	le to explain th	e basic concept	s ar	d scope of international economics						
INDIKATOR		- Accuracy in explaining the material – Systematics and presentation style										
MATERIALS RESEARCH	•Introduction	<ul> <li>Tuition Contract</li> <li>Introduction</li> <li>Understanding international economics</li> </ul>										
INSTRUCTIONAL MEDIA	SPADA URL LMS Features Other Media	-       Page     √       URLs        Dock        Videos        Microsoft Of	Lessons Forum Task Survey fice Word and	Slides Quiz Meetings Other Power Point	√	Writing board, markers, laptop, LCD projector						
LEARNING MODEL	•Group Discuss		ios & Feature	5		Scen	ario					
LEARNING TIME BURDEN	-	nt Study : 3 x Assignments	50 minutes : 3 x 50 minute	es		• Face to face : 3 x 50 minutes						
LEARNING EXPERIENCE	Prepare a summ concepts and so				sic							
LEARNING ASSESSMENT	LMS F	eatures	Inst	ruments		Туре	Instruments					
ASSESSIVIENI	Weight : 5%											

#### 2. 2<sup>ND</sup> MEETING

	LESSON PLAN: 2 <sup>nd</sup> MEETING											
ASPECT		ONI	LINE		OFFLINE							
SUB-CPMK	Students are ex	pected to be able	e to explain the	basic concept	s an	d scope of international economi	d scope of international economics					
INDIKATOR		<ul> <li>Accuracy in explaining the material</li> <li>Systematics and presentation style</li> </ul>										
MATERIALS	•	s of internationa										
RESEARCH		objectives of in	nternational ecor	iomics		l						
INSTRUCTIONAL MEDIA	SPADA URL LMS Features Other Media	Page     √       URLs     □       Dock     □       Videos     □       Microsoft Offi	Lessons Forum Task Survey ice Word and Po	Slides Quiz Meetings Other wer Point		Writing board, markers, laptop, LCD projector						
		LMS Scenari	os & Features			Scenario						
LEARNING MODEL	•Group Discuss	sion Lectures•										
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :				• Face to face : 3 x 50 minut	es					
LEARNING EXPERIENCE			of a paper regar national econon		;							
LEARNING	LMS F	eatures	Instru	uments		Туре	Instruments					
ASSESSMENT	Weight : 5%				<u> </u>							

## **3. 3**<sup>RD</sup> **MEETING**

	LESSON PLAN:3 <sup>rd</sup> MEETING											
ASPECT	ONLINE							OFFLINE				
SUB-CPMK	Students are exp	pected to be	e abl	le to explain the	Classical of International Trade							
INDIKATOR	- Accuracy in e - Systematics an											
MATERIALS RESEARCH	•Pre-classical the Classification	•										
INSTRUCTIONAL MEDIA	SPADA URL LMS Features Other Media	- Page URLs Dock Videos Microsoft	√ Off	Lessons Forum Task Survey ice Word and P	Pow	Slides Quiz Meetings Other /er Point	V	Writing board, markers, laptop, LCD projector				
LEARNING MODEL	•Group Discuss			ios & Features				Scena	ario			
LEARNING TIME BURDEN	<ul><li>Independer</li><li>Structured</li></ul>			50 minutes : 3 x 50 minutes	s			• Face to face : 3 x 50 minutes				
LEARNING EXPERIENCE	Prepare a summ concepts an			of a paper rega			;					
LEARNING ASSESSMENT	LMS Features     Instruments       Weight : 5%						Туре	Instruments				

## 4. 4<sup>TH</sup> MEETING

	LESSON PLAN: 4 <sup>th</sup> MEETING											
ASPECT		ONI	INE		OFFLINE							
SUB-CPMK	Students are ex	Students are expected to be able to explain the Modern Theory of International Trade										
INDIKATOR		<ul> <li>Accuracy in explaining the material</li> <li>Systematics and presentation style</li> </ul>										
MATERIALS RESEARCH	Modern theory	Modern theory in international trade										
	SPADA URL	-										
INSTRUCTIONAL MEDIA	Page $$ LessonsSlidesLMS Features $\overline{VRLs}$ Forum $\overline{Quiz}$ $$ DockTaskMeetingsVideosSurveyOtherOther MediaMicrosoft Office Word and Power PointWriting board, markers, laptop, LCD projector											
		LMS Scenarie	os & Featur	es	Scenario							
LEARNING MODEL	•Group Discuss	sion Lectures•										
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		ites		• Face to face : 3 x 50 min	• Face to face : 3 x 50 minutes					
LEARNING EXPERIENCE		nary in the form										
LEARNING	LMS F	eatures	In	struments		Туре	Instruments					
ASSESSMENT	Weight : 5%											

## 5. 5<sup>TH</sup> MEETING

	LESSON PLAN:5 <sup>th</sup> MEETING											
ASPECT		ONI	LINE		OFFLINE							
SUB-CPMK	Students are exp	pected to be able	e to explain inte	ernational trade	e ex	port policies						
INDIKATOR		<ul> <li>Accuracy in explaining the material</li> <li>Systematics and presentation style</li> </ul>										
MATERIALS RESEARCH		<ul> <li>International trade policy</li> <li>International trade export policy</li> </ul>										
	SPADA URL	-										
INSTRUCTIONAL MEDIA	LMS Features	Page $$ URLs $-$ Dock $-$ Videos $-$	Lessons Forum Task Survey	Slides Quiz Meetings Other		Writing board, markers, laptop, LCD projector						
	Other Media	l	ce Word and Po	ower Point								
LEARNING MODEL	•Group Discuss		os & Features			Scen	nario					
LEARNING TIME BURDEN	-	nt Study : 3 x 5 Assignments :				• Face to face : 3 x 50 minut	es					
LEARNING EXPERIENCE		nary in the form cope of internati			ic							
LEARNING	LMS Fo	eatures	Instr	uments		Туре	Instruments					
ASSESSMENT	Weight : 5%				l	I						

## 6. 6<sup>TH</sup> MEETING

	LESSON PLAN:6 <sup>th</sup> MEETING									
ASPECT		ONI	INE			OFFLINE				
SUB-CPMK	Students are ex	pected to be able	e to explain	intern	ational trad	e in	port policies			
INDICATOR		xplaining the mand presentation								
MATERIALS RESEARCH	Government po	licy towards im	ports in inte	rnatio	nal trade					
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs     0       Dock     0       Videos     0       Microsoft Offi	Lessons Forum Task Survey ce Word and	d Pow	Slides Quiz Meetings Other er Point	V	Writing board, markers, laptop,	LCD projector		
		LMS Scenarie	os & Featu	res			Scenario			
LEARNING MODEL	•Group Discuss	sion Lectures•								
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		utes			• Face to face : 3 x 50 minute	es		
LEARNING EXPERIENCE		nary in the form			ding the ba	sic				
LEARNING	LMS F	eatures	In	nstrun	nents		Туре	Instruments		
ASSESSMENT	Weight : 5%									

## 7. 7<sup>TH</sup> MEETING

	LESSON PLAN:7 <sup>th</sup> MEETING								
ASPECT		ONI	LINE		OFFLINE				
SUB-CPMK	Students are ex	pected to be able	e to explain o	other trade polici	es				
INDICATOR		xplaining the mand presentation							
MATERIALS RESEARCH	Government po	licies other than	import and	export in interna	tion	al trade			
	SPADA URL	-							
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs        Dock        Videos        Microsoft Offi	Lessons Forum Task Survey ce Word and	Slides Quiz Meetings Other Power Point	1	Writing board, markers, laptop,	LCD projector		
		LMS Scenarie	os & Featur	es		Scenario			
LEARNING MODEL	•Group Discuss	sion Lectures•							
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		tes		• Face to face : 3 x 50 minut	es		
LEARNING EXPERIENCE		nary in the form		regarding the ba ics	sic				
LEARNING	LMS F	eatures	Ins	struments		Туре	Instruments		
ASSESSMENT	Weight : 5%								

## 8. 8<sup>TH</sup> MEETING

	LESSON PLAN: 8 <sup>th</sup> MEETING									
ASPECT		ON	LINE			OFFLINE				
SUB-CPMK	Midterm Exam	(UTS)								
INDICATOR	-									
MATERIALS RESEARCH	Exam Materials	s: meeting mate	erials 1-7							
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features	Page $$ URLsDockVideos	Lessons Forum Task Survey	Slides Quiz Meetings Other	$\checkmark$	Writing board, markers, laptop, LCD projector				
	Other Media	Microsoft Of	fice Word and	Power Point						
		LMS Scenar	ios & Feature	es	Scenario					
LEARNING MODEL	•Group Discuss	sion Lectures•								
LEARNING TIME BURDEN		nt Study : 3 x l Assignments		tes		• Face to face : 3 x 50 minut	es			
LEARNING EXPERIENCE	Prepare a summ concepts and so			regarding the bas	ic					
LEARNING	LMS F	eatures	Ins	struments		Туре	Instruments			
ASSESSMENT	<b>Weight</b> : 15%					1	1			

## 9. 9<sup>TH</sup> MEETING

LESSON PLAN: 9 <sup>th</sup> MEETING									
ASPECT		ONI	LINE			OFFLINE			
SUB-CPMK	Students are exp	pected to be abl	e to explain i	international trad	le or	ganizations and cooperation	ganizations and cooperation		
INDICATOR		xplaining the m nd presentation							
MATERIALS RESEARCH	•International tr •International tr	rade organizatio							
	SPADA URL	-							
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs     □       Dock     □       Videos     □       Microsoft Officient     □	Lessons Forum Task Survey ice Word and	Slides Quiz Meetings Other Power Point	√	Writing board, markers, laptop,	LCD projector		
		LMS Scenari	os & Featur	es.		Scenario			
LEARNING MODEL	•Group Discuss	sion Lectures							
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		ites		• Face to face : 3 x 50 minute	es		
LEARNING EXPERIENCE		nary in the form cope of internati		regarding the ba	sic				
LEARNING LMS Features Instruments						Туре	Instruments		
ASSESSMENT	Weight : 5%								

## 10. $10^{\text{TH}}$ MEETING

	LESSON PLAN:10 <sup>th</sup> MEETING									
ASPECT		ONI	LINE			OFFLINE				
SUB-CPMK	Students are ex	pected to be able	e to explain t	he international r	nor	etary system				
INDICATOR		xplaining the main the main the main matching the second sec								
MATERIALS RESEARCH	International tra	ade and monetar	y system							
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs        Dock        Videos        Microsoft Offi	Lessons Forum Task Survey ce Word and	Slides Quiz Meetings Other Power Point		Writing board, markers, laptop,	LCD projector			
		LMS Scenari	os & Featur	es		Scenario				
LEARNING MODEL	•Group Discuss	sion Lectures								
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		tes		• Face to face : 3 x 50 minute	es			
LEARNING EXPERIENCE		nary in the form		regarding the bas	ic					
	LMS F	eatures	Ins	struments		Туре	Instruments			
LEARNING ASSESSMENT										
ASSESSIVIENI	Weight : 5%									

## 11. $11^{\text{TH}}$ MEETING

	LESSON PLAN:11th MEETING								
ASPECT		ON	LINE			OFFLINE			
SUB-CPMK	Students are exp	pected to be abl	le to explain	the fa	actors that in	flue	ence the foreign exchange rate		
INDICATOR	- Accuracy in e - Systematics an								
MATERIALS RESEARCH	•Factors influer	ncing foreign ex	xchange rate	s					
	SPADA URL	-							
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page√URLsDockVideosMicrosoft Off	Lessons Forum Task Survey ice Word an	d Pov	Slides Quiz Meetings Other wer Point		Writing board, markers, laptop,	LCD projector	
		LMS Scenar	ios & Featu	res			Scenario		
LEARNING MODEL	•Group Discuss	sion Lectures							
LEARNING TIME BURDEN		nt Study : 3 x 3 Assignments		utes			• Face to face : 3 x 50 minute	es	
LEARNING EXPERIENCE	Prepare a summ concepts and sc				rding the ba	sic			
LEARNING	LEARNING ASSESSMENTLMS FeaturesInstruments						Туре	Instruments	
ASSESSMENT									

## 12. $12^{\text{TH}}$ MEETING

		TING 1								
ASPECT	ONLINE							OFFLINE		
SUB-CPMK	Students are exp	pected to b	e ab	le to explain	aboi	it Balance of	pay	vment		
INDICATOR	- Accuracy in e - Systematics an									
MATERIALS RESEARCH	•Definition of I •Purpose of Ba •Scope of Bala	lance of pa	yme	nt						
INSTRUCTIONAL MEDIA	SPADA URL LMS Features	- Page URLs Dock Videos	√	Lessons Forum Task Survey		Slides Quiz Meetings Other		Writing board, markers, laptop, LCD projector		
	Other Media	l		ice Word an		wer Point		Scenario		
LEARNING MODEL	•Group Discuss	sion Lectur	es							
LEARNING TIME BURDEN	<ul><li>Independer</li><li>Structured</li></ul>			50 minutes : 3 x 50 minu	utes			• Face to face : 3 x 50 minute	es	
LEARNING EXPERIENCE	Prepare a summ payment	nary in the	form	n of a paper r	egar	ding Balance	of			
LEARNING ASSESSMENT	LMS F	eatures		Ir	nstru	iments		Туре	Instruments	
ASSESSMENT	Weight : 5%			1						

# $13. \quad 3^{\text{TH}} \text{ MEETING } 1$

	LESSON PLAN:13 <sup>th</sup> MEETING									
ASPECT		ONI	LINE			OFFLINE				
SUB-CPMK	Students are ex	pected to be able	e to explain inte	rnational finar	ncir	ng methods				
INDICATOR		xplaining the mand presentation								
MATERIALS RESEARCH	International pa	yment method								
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs        Dock        Videos        Microsoft Offi	Lessons Forum Task Survey ice Word and Po	Slides Quiz Meetings Other wer Point		Writing board, markers, laptop,	, LCD projector			
		LMS Scenarie	os & Features			Scenario				
LEARNING MODEL	•Group Discuss	sion Lectures								
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :				• Face to face : 3 x 50 minut	es			
LEARNING EXPERIENCE		nmary in the nancing methods	form of a p s	aper regardir	ng					
	LMS F	eatures	Instru	uments		Туре	Instruments			
LEARNING ASSESSMENT										
ASSESSIVIENI	Weight : 5%									

## $14. \quad 14^{\text{TH}} \text{ MEETING}$

LESSON PLAN: 14 <sup>th</sup> MEETING									
ASPECT		ON	LINE				OFFLINE		
SUB-CPMK	Students are ex	pected to be abl	e to explain	oper	macroecono	mic	c policies		
INDICATOR	- Accuracy in e - Systematics at	xplaining the m nd presentation							
MATERIALS RESEARCH	Policies that aff	fect macroecond	omics						
	SPADA URL	-							
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page√URLsDockVideosMicrosoft Off	Lessons Forum Task Survey ice Word an	d Po	Slides Quiz Meetings Other wer Point		Writing board, markers, laptop,	LCD projector	
		LMS Scenari	ios & Featu	res			Scenario		
LEARNING MODEL	•Group Discuss	sion Lectures							
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		utes			• Face to Face : 3 x 50 minut	tes	
LEARNING EXPERIENCE	Prepare a sum economic polic		rm of a pa	per o	on open mac	ro			
	LMS Features Instruments						Туре	Instruments	
LEARNING ASSESSMENT									
ASSESSIVIENI	Weight : 5%		-				· · · · ·		

## $15. \quad 15^{\text{TH}} \text{ MEETING}$

	LESSON PLAN: 15th MEETING									
ASPECT		ONI	LINE			OFFLINE				
SUB-CPMK	Students are ex	pected to be abl	e to explain f	iscal policy in op	en	macroeconomics				
INDICATOR		xplaining the m								
MATERIALS RESEARCH	<ul><li>Fiscal econom</li><li>Open macroec</li></ul>									
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features Other Media	Page     √       URLs     □       Dock     □       Videos     □       Microsoft Officient     □	Lessons Forum Task Survey ice Word and	Slides Quiz Meetings Other	V	Writing board, markers, laptop,	LCD projector			
		LMS Scenari	os & Featur	es		Scenario				
LEARNING MODEL	•Group Discuss	sion Lectures								
LEARNING TIME BURDEN		nt Study : 3 x 5 Assignments :		tes		• Face to face : 3 x 50 minute	es			
LEARNING	·	•	n of a paper	on fiscal policy	in					
EXPERIENCE	open macroeco		Ind	struments		Туре	Instruments			
LEARNING		calures			Туре	1115ti unitentis				
ASSESSMENT										
	Weight : 5%									

## $16. \quad 16^{\text{TH}} \text{MEETING}$

	LESSON PLAN:16 <sup>th</sup> MEETING									
ASPECT		ON	LINE			OFFLINE				
SUB-CPMK	Final exams									
INDICATOR	-									
MATERIALS RESEARCH	Lecture materia	al for meetings	9-15							
	SPADA URL	-								
INSTRUCTIONAL MEDIA	LMS Features	Page $$ URLsDockVideos	Lessons Forum Task Survey	Slides Quiz Meetings Other		Writing board, markers, laptop, LCD projector				
	Other Media	Microsoft Of	fice Word and P	ower Point						
		LMS Scenar	ios & Features		Scenario					
LEARNING MODEL	•Group Discuss	sion Lectures•								
LEARNING TIME BURDEN		nt Study : 3 x Assignments	50 minutes : 3 x 50 minutes			• Face to face : 3 x 50 minute	es			
LEARNING EXPERIENCE										
LEARNING	LMS F	eatures	Instr	ruments		Туре	Instruments			
ASSESSMENT	Weight : 5%									

## **PROJECT TASKS PLAN**

- 1. Summarize the nature of individual thematic learning
- 2. Analyzing the characteristics of thematic learning based on the video presented (group)
- 3. Summarize the basics of group thematic learning
- 4. Defining the principles of thematic learning and their application in groups
- 5. Create a mind map of 10 thematic learning models creatively
- 6. Create theme networks with a *connected model*
- 7. Create theme networks with integrated models
- 8. Create theme nets with a *webbed model*
- 9. Analyze the differences and create examples of learning with conventional approaches and learning by accessing students' brain potential 10. UTS
- 11. Analyzing elements of thematic learning in groups
- 12. Create a project (design of thematic learning techniques in the 2013 curriculum) as a group
- 13. Analyzing videos about thematic learning management (group)
- 14. Analyzing assessments in teacher and student books for the 2013 curriculum and making assessments for the 2013 curriculum
- 15. Create a thematic learning project

## **PROJECT TASKS PLAN**

	MUHAMMADIYAH UNIVERSITY OF MAKASSAR FACULTY OF ECONOMICS AND BUSINESS ISLAMIC ECONOMIC STUDIES PROGRAM									
STUDENT ASSIGNMENT PLAN										
COURSE IDENTITY	MK's name Code Semester									
TASK DESIGN	Form of A	ssignment	Task Comp	etion Time						
ASSIGNMENT										
TITLE	Task URL in LMS:									
Sub-CPMK										
DESCRIPTION										
ASSIGNMENT										
METHODS										
TASK OBJECT										
TASK OUTPUT										
	Criteria &	Indicators	Assessment Techniques	Weight (%)						
EVALUATION										
	Note: This assignment as a who	ble has a weight of 50% of the ass	sessment for this course							
	Sta	iges	Tin	ne						
TIMETABLE		-								
ETC			1							
REFERENCES										

## **CPL ASSESSMENT AND ACHIEVEMENTS**

TOPIC	SUNDAY	CPL	СРМК	Sub-CPMK	ASSESSMENT	WEIGHT (%)	CATEGORY
Ι	1						
II	2 - 4						
III	5-6						
IV	7 - 8						
V	9-11						
VI	12 - 13						
VII	14 - 16						

## ASSESSMENT AND ASSESSMENT SCALE

	EVALUATION		SCORING SCALE		
ASPECT	ТҮРЕ	PROPORTION (%)	INTERVALS	LETTER	
Absence	-	5	80 - 100	А	
Activity completion	-	10	65 - < 80	В	
	Quiz	5	50 - < 65	С	
Formative Assessment	Task 1	5	40-<50	D	
Assessment	Other tasks	5	0 - < 40	Е	
	Project assignments	40			
Summative Assessment	UTS	15			
	UAS	15			

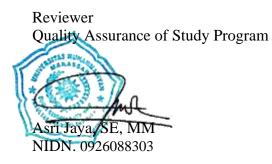
## **BIBLIOGRAPHY**

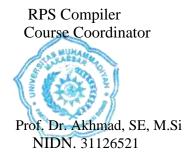
Approach, C. G. (2016).

Carbaugh, R.J. (nd). INTERNATIONAL.

in Dialysis (Vol. 23, Number 1). https://doi.org/10.1111/j.1525-139X.2009.00678.x

Strada, M. J. (2021). International Economics. In Through the Global Lens . https://doi.org/10.4324/9781315662367-15





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