 UNIVERSITAS ISLAM INDONESIA	ECONOMICS	Semester Learning Plan			
		Version/Revision	1/0	Page	1/6

1. Course Identity			
Course name	Intermediate Macroeconomics		
Faculty	Business and Economics	Study Program	Economics
Code	SIE209	Credit	3
Group	Study Program	Course Status	Compulsory
Semester	2	Availability	Limited
Learning Method	In-class	Media	Blended
Course Group	Core courses	Prerequisite	Introduction to Macroeconomics
Lecturer		Semester/ Academic Year	

2. Course Learning Outcome (GLO)						
Code GLO	GLO Formulation	Code CLO	CLO Formulation	Indicators	Assessment	Weight
C	Able to master the theoretical concept of micro and macroeconomics from conventional and Islamic perspectives to develop an economic analysis framework.	C5	Able to understand the development of the concept and macroeconomic theories related to the main problems in the macroeconomy, economic stability, crisis, and economic growth in the long run.	Students are able to explain concepts and theories of macroeconomics related to the main problems in the macroeconomy, economic stability, crisis, and economic growth in the long run.	Assignment Quiz Exam	50%
D	Able to apply economic theory framework and explain problems in business, finance, and economic growth.	D5	Able to apply intermediate macroeconomic analysis framework to issues and policies related to stability, crisis, and economic growth.	Students are able to apply the framework of advanced macroeconomic analysis to issues and policies related to economic stability, crisis, and economic growth.	Assignment Quiz Exam	50%

3. Learning Outcome Analysis Map

4. Learning Experience and Reference	
Learning Experience	Individual assignments, structured assignments, quizzes, and exam
Reference	Mankiw, N. Gregory, 2016, "Macroeconomics", 9th Edition, New York: Worth Publisher



5. Learning Activity in Detail

Session	CLO/ Sub-CLO/ Criteria	Study Material (Main topic/ Sub-Topic)	Learning Strategy/Method/Technique/Stage	Duration/Room	References
1	C5	Concept and Scope of Macroeconomics <ul style="list-style-type: none"> • Macroeconomics studies • Thinking as an economist 	FTF: <ul style="list-style-type: none"> • The lecturer discusses the Semester Learning Plan and learning contract • The lecturer explains the Scope and Fundamentals of Macroeconomics Structured Assignment: -		Ch. 1
2	C5	Data in macroeconomics <ul style="list-style-type: none"> • Measuring values from Economy Activities • Measuring <i>Cost of Living</i> • Measuring unemployment rate 	FTF: <ul style="list-style-type: none"> • The lecturer explains about Measuring Values of Economic Activities • The lecturer explains about Measuring the Cost of Living • The lecturer explains about Measuring Unemployment Rate • The lecturer introduces Sources of Indonesian economic Data (Statistics Indonesian Bureau and Bank of Indonesia) Structured Assignment: <ul style="list-style-type: none"> • The lecturer assigns students to measure the Values of Economy Activities, Cost of Living, and Unemployment Rate 		Ch. 2
3	C5	National Income <ul style="list-style-type: none"> • Determinant factors of Goods and Services Production • Distribution of National Income to Production Factors • Determinant Factors of Goods and Services demand • Demand and Supply Equilibrium of Goods and Services 	FTF: <ul style="list-style-type: none"> • The lecturer explains the Determinant Factors of Goods and Services Production • The lecturer explains the Distribution of National Income to Production Factors • The lecturer explains the Determinant Factors of Goods and Services Demand • The lecturer explains the Demand and Supply Equilibrium of Goods and Services Structured Assignment: The lecturer gives assignments on the Determinants Factors of Goods and Services Production, Demand of Goods and Services, and Demand and Supply Equilibrium of Goods and Services.		Ch. 3
4	C5	Monetary System <ul style="list-style-type: none"> • Definition of monetary System 	FTF: <ul style="list-style-type: none"> • The lecturer explains the definition of the Monetary System 		Ch. 4



		<ul style="list-style-type: none"> • Function and Type of money • Roles of Banks in the Monetary System • Central Bank and Money Demand 	<ul style="list-style-type: none"> • The lecturer explains the Functions and Types of money • The lecturer explains the Roles of Banks in the Monetary System • The lecturer explains Central Bank and Money Demand <p>Structured Assignment:</p> <ul style="list-style-type: none"> • The lecturer gives assignments on the Functions and Type of Money, the Roles of Banks in the Monetary System, and the Roles of Central Banks in Money Demand. 		
5	C5	<p>Inflation: Causes, Impacts, and Social Costs</p> <ul style="list-style-type: none"> • Quantity theories of money • <i>Seigniorage</i> • Inflation and interest rate (nominal and real) • Nominal interest rate and Money Demand • Social Cost Inflation • Hyperinflation 	<p>FTF:</p> <ul style="list-style-type: none"> • The lecturer explains Quantity Theories of Money • Lecturer explains <i>Seigniorage</i> • The lecturer explains Inflation and Interest Rate • Lecturer explains Nominal Interest Rate and Money Demand • Lecturer Explains Social Inflation Cost <p>Structured Assignment:</p> <p>The lecturer gives assignments on the Application and Analysis of Quantity Theories of Money, <i>Seigniorage</i>, Inflation, and Interest Rate</p>		Ch. 5
6	C5	<p>Open Economy</p> <ul style="list-style-type: none"> • International Flow of Capital and Goods • Saving and Investment in Open Small Economy • Exchange Rate 	<p>FTF:</p> <ul style="list-style-type: none"> • The lecturer explains the International Flow of Capital and Goods • The lecturer explains Saving and Investment in Open Small Economy • Lecturer explains Exchange Rate <p>Structured Assignment:</p> <p>The lecturer gives assignments on the application of the International Flow of Capital and Goods, Savings and investment, and Exchange Rate</p>		Ch. 6
7	C5	<p>Unemployment Labor Market</p> <ul style="list-style-type: none"> • Natural Rate of Unemployment 	<p>FTF:</p> <p>The lecturer explains the theoretical Concepts of unemployment and the Labor Market</p> <p>Structured Assignment:</p>		Ch. 7



		<ul style="list-style-type: none"> ● Job Seeker and Frictional Unemployment ● Real Wage Rigidity and Structural unemployment ● Labor Market 	The lecturer gives assignments on the Application of the Theory of Unemployment and the Labor Markets		
8	UJIAN TENGAH SEMESTER				
9	D5	<p>Economic Growth I: Capital Accumulation and Population Growth</p> <ul style="list-style-type: none"> ● Capital Accumulation ● The Golden Rule Level of Capital ● Population Growth 	<p>FTF:</p> <ul style="list-style-type: none"> ● The lecturer explains the Accumulation of Capital and Population Growth ● The lecturer explains The Golden Rule Level of Capital <p>Structured Assignment:</p> <ul style="list-style-type: none"> ● The lecturer gives assignments on the application of Capital Accumulation, Population Growth, and The Golden Rule Level of Capital 		Ch. 8
10	D5	<p>Economic Growth II: Technology, Empiricism, and Policy</p> <ul style="list-style-type: none"> ● Technological Progress in Solow Model ● From Theories of Economic Growth to Empirical Studies of Growth ● Policies to Promote Growth ● Endogenous Growth Theory 	<p>FTF:</p> <ul style="list-style-type: none"> ● The lecturer explains Technological Progress in Solow Model ● The lecturer explains the Progress of Theory Growth to Empirical Studies of Growth ● The lecturer explains Policies that Promote Growth and Endogenous Growth Theory <p>Structured Assignment:</p> <p>The lecturer gives assignments on the Application of Technological Progress in Solow Model, Policies to Promote Growth and Endogenous Growth Theories</p>		Ch. 9
11	D5	<p>Introduction to Economic Fluctuations</p> <ul style="list-style-type: none"> ● Business Cycle ● Okun Law ● Time Horizon in Macroeconomics ● Aggregate Demand ● Aggregate Supply ● Economic Stability policy 	<p>FTF:</p> <ul style="list-style-type: none"> ● The lecturer explains <i>Business Cycle</i> ● The lecturer explains Okun Law ● The lecturer explains Aggregate Demand and Supply ● Lecturer explain Economic Stability Policy <p>Structured Assignment:</p> <p>The lecturer gives assignments on the application of Business Cycle, Demand and Supply Aggregate, and Economic Stability Policies</p>		Ch. 10
12	D5	<p>Aggregate Demand I: Forming IS-LM Model</p>	<p>FTF:</p> <ul style="list-style-type: none"> ● The lecturer explains Goods Market and IS Curve 		Ch. 11


		<ul style="list-style-type: none"> • Goods Market and IS Curve • Money Market and LM Curve • Short Run Equilibrium 	<ul style="list-style-type: none"> • The lecturer explains Money Market and LM Curve • The lecturer explains Short Run Equilibrium <p>Structured assignment: The lecturer assigns students to do an Analysis of the Goods Market, Money Market, and Equilibrium of the SI-LM Curve</p>		
13	D5	<p>Aggregate Demand I: Application of IS-LM Model</p> <ul style="list-style-type: none"> • Fluctuation in IS-LM Model • IS-LM as Aggregate Demand Theory • <i>The Great Depression, Economy Crisis 1998, Covid-19 Recession</i> 	<p>FTF:</p> <ul style="list-style-type: none"> • The lecturer explains Fluctuations in IS-LM Model • The lecturer explains IS-LM as Aggregate Demand Theory • The lecturer explains <i>Great Depression</i> <p>Structured assignment:</p> <ul style="list-style-type: none"> • The lecturer assigns students to do an Analysis on Fluctuation in IS-LM, IS-LM as the Theory of Aggregate Demand, the Great Depression 		Ch. 12
14	D5	<p>Aggregate Supply and Supply Equilibrium</p> <ul style="list-style-type: none"> • Fundamental Theory of Aggregate Supply • Fundamentals of Aggregate Supply • Inflation, Unemployment, and the Short-Run Phillips Curve • Introduction to the Long Run Phillip Curve 	<p>FTF:</p> <ul style="list-style-type: none"> • The lecturer explains the Theoretical Concepts of Fundamental Aggregate Supply • The lecturer explains Inflation, Unemployment, and Phillips Curve <p>Structured Assignment:</p> <ul style="list-style-type: none"> • The lecturer gives assignments on the Fundamental Application of Aggregate Supply, Inflation, Unemployment, and the Phillips Curve 		Ch 14
15	D5	<p>Current Issues in Macro Economy</p>	<p>FTF: General Lecture: Analysis of Current Issues with a Guest Lecturer</p> <p>Structured Assignment: The lecturer assigns students to do an Analysis of the Development of Macroeconomic Policies.</p>		
16	FINAL EXAM				

6. Assessment and Evaluation System

Assessment System

The assessment system used is the Standard Reference System with the following range of grades:

No.	Score	Grade	No.	Score	Grade
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 UNIVERSITAS ISLAM INDONESIA	ECONOMICS	Semester Learning Plan			
		Version/Revision	1/0	Page	6/6

	1	80,00 - 100,00	A	8	62,50 - 64,99	C+
	2	77,50 - 79,99	A-	9	60,00 - 62,49	C
	3	75,00 - 77,49	A/B	10	55,00 - 59,99	C-
	4	72,50 - 74,99	B+	11	50,00 - 54,99	C/D
	5	70,00 - 72,49	B	12	45,00 - 49,99	D+
	6	67,50 - 69,99	B-	13	40,00 - 44,99	D
	7	65,00 - 67,49	B/C	14	< 40,00	E

Evaluation System	Every student should obtain a minimum of C grade for each CLO. If any student does not meet this requirement, she/he is obliged to take a remedial exam/assignment for the related CLO
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Date:	Date:	Date:
Approved by the Head of the Study Program	Checked by the Coordinator of the Course	Prepared by Lecturer/Coordinator
Dr. Sahabudin Sidiq, S.E., M.A.	Coordinator of Course	Lecturer/Coordinator