B.A. Semester – III Subject: ECONOMICS Open Elective Course (OEC 3) : OEC Course : Macro Economics

(Code: 003EC0051)

Course No.	Type of Course	Theory / Practical	Credits	Instruction hour per week	Total No. of Lectures/Hours / Semester	Duration of Exam	Formative Assessment Marks	Summative Assessment Marks	Total Marks
OEC-3	OEC	Theory	03	03	42 hrs	2hrs	40	60	100

Course Outcomes (COs): After the successful completion of the course, the student will be

able to:

- CO1: understand and explain the estimation of national income
- CO2: comprehend the idea of value of money and its measurement
- CO 3: appreciate the classical and Keynesian way of national income determination
- CO 4: understand and explain the concepts of multiplier and accelerator
- CO 5: explain the working of business cycles

Syllabus- Course OEC 3: Title- Macro Economics						
Unit 1	National Income and Money					
	Chapter 1	Macroeconomics: Meaning, nature and scope	3hrs			
	Chapter 2	 National Income : 1) Circular Flow of Income (four sector model) 2) Methods of estimation of National Income 3) Limitations 	4hrs			
	Chapter 3	 Value of Money: a) Measurement of value of money: construction of consumer price index number; difficulties b) Components of money supply (of RBI) c) Demand for Money : Classical and Keynesian view d) Quantity theory of money i. Fisherian approach ii. Cambridge approach (Marshall's equation) 	7hrs			
Practicu a) Prep		nent on circular flow of Income				

b) Work out numerical exercises on price index number

Unit 2	Theory of In	ncome Determination	14 hours
	Chapter 4	a) The Classical view: Features;	6hrs
		Say's Law; wage-price flexibility	
		b) Keynesian theory of income and employment	
	Chapter 5	a) Consumption Function:	4hrs
		b) Psychological law of consumption	
		c) Determinants of consumption function	
	Chapter 6	a) Investment function: Autonomous and Induced	4hrs
		b) Determinants of Investment function : rate of interest and	
		marginal efficiency of capital (MEC)	
		c) Factors influencing MEC	
Practicu	m:		
Seminar	r: Psychologica	al law of consumption	
 Activity 	: Calculating N	MEC numerically taking a hypothetical example	
Unit 3	Theory of B	usiness Cycles	14 hours
	Chapter 7	Multiplier: Meaning, working, leakages	3 hrs
	Chapter 8	Accelerator: Meaning and working	3 hrs
	Chapter 9	Inflation: Causes and Effects;	8 hrs
		Business Cycles: Meaning, Features, Phases and Control	
Practicu	m:		4
Group di	iscussion: Rec	ent global recession	
-		an assignment on causes and effects of inflation	

Pedagogy: Lecture, Problem solving, seminar, presentation, activities, group discussion, field visit, project work, etc.,

B.A. Semester – IV Subject: ECONOMICS Open Elective Course (OEC 4) : OEC Course : Indian Economic Development and Policy (Code: 004EC0051)

Course No.	Type of Course	Theory / Practical	Credits	Instruction hour per week	Total No. of Lectures/Hours / Semester	Duration of Exam	Formative Assessment Marks	Summative Assessment Marks	Total Marks
OEC- 4	OEC	Theory	03	03	42 hrs	2hrs	40	60	100

Course Outcomes (COs): After the successful completion of the course, the student will be able to:

- CO1: understand and explain the sectoral composition in Indian economy
- CO2: comprehend the agriculture system in Indian and identify the problems and measures to overcome
- CO 3: appreciate the industrial structure, major policies, problems and financing relating to industrial development in India
- CO 4: understand and explain the banking landscape of India and analyse the monetary policy of RBI
- CO 5: explain the fiscal tools and analyse the Union Budget

Syllabus- Course OEC 4: Title- Indian Economic Development and Policy						
Unit 1	1 Agriculture in India					
	Chapter 1Features of Indian Economy; Correlating Sectoral composition of National Income of India with occupational distribution of population in India					
	Chapter 2	 Agricutlure: Cropping pattern and production a) Land use b) Cropping pattern: Major crops under foodgrains and non-foodgrains c) Agriculture production: trends; agricultural productivity- causes and measures 	5hrs			
	Chapter 3	 Agricutlure: credit and marketing a) Agriculture credit: Sources b) Agriculture marketing: features/defects and measures c) Recent agricultural government schemes 	6hrs			

Practicum:

• Field survey: Conduct a field survey and collect data to understand the different sources of agricultural credit; prepare a report

- Mini project: Visit a nearby APMC and observe the following:
 - 1) Auction sale 2) Grading 3) Storage 4) Market functionaries 5) Commodity arrivals Prepare a report based on your visit. Can you relate your on field experience with the theoretical knowledge about agricultural marketing?

Unit 2	Industry and service sectors					
	Chapter 4Industrial policy of 1956 and 1991					
	Chapter 5	MSME: concept, role, problems and measures;	8hrs			
		Snapshot of Large scale industries in India				
		Industrial finance: sources				
	Chapter 6	Service sector: Classification in national income of India	2hrs			
		Trends in composition of service sector				
Practicu	m:	·				
• Assignt	nent : Problem	s and measures of MSMEs				
• Semina	r: trends and co	omposition of service sector				
Unit 3	Indian banking and Public finance					
	Chapter 7	Indian Banking:	6hrs			
		a) Structure of Indian Banking System				
		b) Functions of Commercial banks				
		c) RBI: organization and functions				
		d) Monetary Policy of RBI : objectives and instruments				
		e) Major reforms in Banking sector				
	Chapter 8	Indian Public Finance:	8hrs			
		a) Sources and trends of Central government revenue				
		b) Items of public expenditure of central government and				
		trends therein				
		c) Public debt in India: Trends and debt servicing				
		d) Concept of deficits and trends				
		e) Recent Union Budget : Structure and highlights				
Practicu	m:		1			
• Group I	Discussion: Re	cent Union Budget				
_		ts of monetary policy				

Pedagogy: Lecture, Problem solving, seminar, presentation, activities, group discussion, field visit, project work, etc.