Bachelor of Arts

Syllabus for Economics Semester-VI

Implementation Year- January 2022

Old Syllabus	Proposed Syllabus			
Business Cycle	Business Cycle			
Subject Code	Subject Code			

PAPER TITLE Business Cycle	L	Cr	P/T	D (EE)	EE	IE	Т
	60	4	-	2.30 hrs	75	25	100

#L=Lectures per week, Cr=Credits, P/T=Practical/Tutorials, D=External Exam Duration, EE=External Examination, IE=Internal Examination, T=Total Marks

Old Syllabus	Proposed Syllabus
 Objectives: The student will be able to Understand the basic theoretical framework underlying the field of Macro-Economics. Explain knowledge of Trade Cycle, Development and Growth Model. 	 Objectives: To equip students with business cycle concept, types and controls. To understand the Various Models of trade cycle with practical example. To explain various economic growth model.
	 Learning Outcomes: Learners will be able to understand the business cycle concepts, types and controls with global scenario. Learners will be learning about trade cycle model with its application. Learners will have knowledge about growth process and various growth models.

	Old Syllabus			Proposed Syllabus					
Un it 1	Topic and Details Old Syllabus	Module	Module Specific Objectives	Content	Weigh tage	Instruct ion Time	Cre dits	Evalu IE Weigh tage	EE Weig htage
1	 Trade Cycles: 1) Meaning of trade Cycle, Nature and Characteristics of Trade Cycle 2) Types of Trade Cycles, Controls of Trade Cycles. 	Module- 1	To equip students with business cycle concept, types and controls.	 Trade Cycles: Meaning of Trade Cycle, Nature and Characteristics of Trade Cycle Types of Trade Cycles Controls of Trade Cycles. 	25	15	1	5	20
2	Theories of Trade Cycles 1.Hawtery's monetary theory ; 2.Hayek's over – investment theory; 3.Keynesian view on trade cycle; 4The Concept of accelerator; 5.Samuelsson and Hick's multiplier – accelerator interaction model.	Module -2	To understand the Various Models of trade cycle.	 Hawtery's monetary theory ; Hayek's over – investment theory; Keynesian view on trade cycle; The Concept of accelerator Samuelson's & Hick's multiplier – accelerator interaction model. Rodestan - Model 	25	15	1	5	20
3	Economic Growth 1.Concept of Growth	Module- 3	To explain various economic growth model.	Economic Growth Concept of Growth 	25	15	1	5	20

	2.Sources of Growth			Sources of Growth	
	3.Dual effect of			Dual effect of Investment	
	Investment			Income effect and Capacity Effects	
	Income effect and				
	Capacity Effects			Economic Growth and technical	
	4.Economic Growth and			Progress.	
	technical Progress				
4	Growth Models;	Moduel-	To make students	4 Growth Models;	
	1.Harrod-Domar,	4	familiar with	Harrod-Domar , Instability of	
	Instability of equilibrium;		growth Model.	equilibrium;	
	instacting of equilibrium,			Neo- classical growth models-	
	2.Neo- classical growth			Solow.	
	models- Solow.				

Evaluation Scheme:

A. Internal Exams: Total Marks: 25

- 1. Internal Written Test
- 2. Assignments
- 3. Projects
- 4. Case Study
- 5. ICT Presentation
- 6. Group Discussion
- 7. MCQ

B. External Exams: Total Marks: 75

The pattern of the written exam would be as follows:

- 1. Attempt any 5 out of 7 questions
- 2. Question no. 7 short note- any 2 out of 3

References:

A. Essential Reading:

- 1) Ahuja, H. L. (2019) Modern Macro Economics, Delhi: S. Chand Publication.
- 2) Davis, Timothy (2010). Ricado's Macroeconomics: Money, Trade Cycle and Growth (Historical Perspectives on Modern economic), UK: Cambridge University Press.
- 3) Dewett, K.K. (2015) Modern Economic Theory, Delhi: S. Chand Publication.
- 4) Heijdra B.J. & F.V.Ploeg (2001) Foundation of Modern Economics, Oxford University, Delhi.
- 5) Mishra & Puri (2018)) Modern Macro Economics, Delhi: S. Chand Publication
- 6)

Additional Reading:

- a. Yojana
- b. EPW
- c. Times of India
- d. Journal of Economics
- e. Journal paper publication

Working Papers

- Ahimsa, Goyal and Abhishek Kumar, 2018, Money and Business cycle Evidence from India Indira Gandhi Institute of Development Research, Mumbai
- * Radhika Pandey, Ila Patnaik, Ajay Shah, 2018 Business Cycle Management in India, National Institution Of Public Finance and Polices, new Delhi
- Rajendra N Paramanik Bandi, 2017, An Empirical Analysis of Indian Business Cycle Dynamics, Kamaiah Economics ANNALS Volume (XII, No 213)
- * Radhika Pandey, Ila Patnaik, Ajay Shah, 2019, Marketing Business Cycle in India, Research Gate
- Shesadri Banarjee, Jibin Jose, Radhe shyam Varma, 2021, Risk Premium Shocks and Business Cycle Outcomes in India
- ✤ Chetan Ghate, 2017, The India Business Cycle, Indian Statistical Institute delhi RBI
- Arpita Pattanaik, Rajeshwari Sengupta, 2018, Business Cycle Effect On Leverage As Study of Indian Non- Financial firms, Indira Gandhi Institutes of Development Research Mumbai
- Sheshadri Banarjee, Parantap Basu, Chetan Ghate, 2019, a Monetary Business Cycle Model of India