

TEACHING PLAN FOR BA (HONS) ECONOMICS- SEMESTER VI
COURSE: COMPARATIVE ECONOMICS DEVELOPMENT, CBCS
TEACHER: DR. BISLA DEVI

WEEK (S)	TOPIC(S)	TEACHING METHODOLOGY ADOPTED/ CONTINUOUS INTERNAL EVALUATION
1	Introduction and overview of the countries selected for case : Britain and Japan	Discussion
2-3	Agriculture: Agrarian Surplus and the role of the peasantry in economic development Britain and Japan	Case studies Comparison and discussions
4-5	Industry: The industry revolution in Britain; Industrialization in late industrialisers Case Studies: Britain, Japan and USSR	Case studies
6	The Factory System and Making of the Industrial Working Class: Division of Labour, structure of Industrial authority, Organization of work and industrial production, relationship between workers and managers.	Case studies
7-9	CASE STUDIES: Japan and USSR	Discussions and Evaluation
10-12	The Role of the state in Industrial and Development Transition	Case studies
13-15	CASE STUDIES: Japan and USSR	Case studies

Assessment:

1. Internal evaluation will comprise one class tests (10 marks) and (5 marks) for attendance. Remaining (10 marks) evaluation may be done by case study submitted and presented by students in class in form of real examples as case study applications of the theory taught in the course, as suggested by the members present in the meeting.
2. The end-semester exam (75 marks) will comprise numerical and other questions.

TEACHING PLAN FOR BA PROGRAMME- ECONOMICS MAJOR

2nd YEAR/ SEMESTER II

COURSE: INTRODUCTORY MACROECONOMICS

TEACHER: DR. BISLA DEVI

WEEK (S)	UNITS	TOPIC(S)	No of Lectures
1-2	I- INTRODUCTION	Introduction and Macroeconomics issues in the economy	6
3-5	II- NATIONAL INCOME ACCOUNTING	Measurement of GDP- income, expenditure and circular flow ; related aggregates, real vs Nominal GDP. Price Index and Real interest rate.	9
6-11	III- SIMPLE THEORY OF INCOME DETERMINATION	Simple Keynesian model of income determination; Actual and potential GDP; aggregate expenditure; consumption function; investment function; equilibrium GDP; Concept of multiplier; government sector and impact of changes in government expenditure and taxes.	15
12-16	IV- MONEY IN MODERN ECONOMY	Concept of money in a modern economy; monetary aggregates; functions of money; demand for money; money supply and credit creation; tools of monetary policy.	12

Assessment:

1. Internal Assessment (IA): **30 marks** - one class test and another test or presentation (12 marks each) and 6 marks for attendance.
2. Continuous Assessment (CA): **40 marks** - projects, presentations etc. (35 marks) and 5 marks for attendance.
3. The end semester exam: **90 marks** will comprise numerical and other questions.