

S.NO	Semester	Economics
1	I	Micro Economics- I
2	I	Macro Economics-1
3	II	Micro Economics-II
4	II	Macro Economics-II
5	III	Growth and Development Economics
6	III	Foundations of Indian Economy: Kautilya to Contemporary India
7	IV	Econometrics – I
8	IV	Mathematics for Economics-II
9	IV	Research Methodology in Economics
10	V	Econometrics – II
11	V	Data Analysis-I (Semester-5) /Banking, Capital Markets & Financial Institutions (Semester-5) /Agriculture Economics/Introduction to Programming
12	V	Data Base of Economics
13	VI	Public Finance
14	VI	Data Analysis-II (Semester-6) /Financial Markets & Investment Analytics (Semester-6)/Labour Economics/Economics of Artificial Intelligence
15	VI	Data Visualization for Economic (Semester-6)/International Finance (Semester-6)/Rural Development/FinTech and Digital Economy
16	VII	Big Data Economics (Semester-7) /Investment Analysis and Portfolio Management/Health Economics /Data Base Management system

17	VII	Economics of Sustainable Development Energy Economics Economics of Climate Change Environmental Economics
18	VII	Introduction to behavioural Economics Political Economy Gender Economics Behavioural Economics in Public Policy
19	VII	Time Series Econometrics
20	VII	Monetary Economics
21	VIII	Dissertation on Major OR Understanding Economic Survey and Union Budget Mathematical Approach of Microeconomics/ Sectoral Economics