**B.A Economics s**

\*An understanding of the methodology by which economic ideas are framed, tested and modified.

\* Imparting knowledge of fundamental concepts and theoretical propositions.

\*To provide the students an opportunity to take up a career in economics and related areas

\*Understanding of the economic issues of national and international importance and realise the

 Dynamics behind them.

\*. To develop the capacity to analyse the Socio-economic and political issues in the language of an

 Economist

\* Provide an opportunity to venture in the research in economics and thereby contribute to the

 Creation of knowledge \*.Understanding of the institutions – Social, political and economic that influence economic issues.

\* Understand the basics of Computer programming and numerical analysis

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| Semester Course Course Outcome |

 1 Micro Economics I Provide a basic understanding of the behaviour of individual

 Economic agents-consumer, producer.This will introduce

 the students about the basic ideas and tools that will be

 utilised throughout the other courses of the degree progr-

 amme.

 2 Micro Economics II Introduce fundamental market concepts and

 structures

 To apply the principles Micro Economic analysis to the

 decision making of firms and market

 3 Quantitative methods for Develop sound quantitative skills to collect, analyse and

 Economic analysis I interpret empirical data.

 Modern Banking and Insurance 1. Provide the students the latest developments in the

 Field of banking and financial system

 2. It provides a basic understanding of the mechanics of

 Insurance.

 4 Quantitative methods for economic It develop skills in mathematical and statistical tech-

 Analysis II niques that are required for a meaningfull study of

 both theori tical and applied economics.

 Computer Application for Economic It is expected to provide the students with computing

 Analysis skills that are necessary for easy use of IT.This course

 will Arm the students with the knowledge of funda -

 mentals of computers word processors and

 analysis and digital economy.

5 .Macro Economics – 1 understand the relationships and ideas in the measure-

 ment of national income ,the theory of income determ-

 ination ,fiscal and monetary policies,the government and

 its role in the functioning of the economy.

 India’s Economic Development : Understand the Key issues facing the Indian economy

 National and Regional both at national and regional levels

 .Economics of Capital Market Give an exposure to the students of Economics to the

 Changing world of financial markets and to give them

 an opportunity to familarise with the basic concepts

 related to Capital Market which they read and hear

 through various medias in their daily walks of life and

 to understand the economics of Capital Market.

 International Economics Acquire the skill that will help them to take rational

 decisions in issues related to International Economics.

6 .Macro Economics II Understand and develop skill in economic reasoning and

 is expected to help them in understanding and solving

 aggregate economic problems.

 Mathematical Economics Understand mathematical skills which will help them to

 build and test models in economics and related fields.

 Public Finance The students are expected to learn how the principles of

 Economics can be applied to sound decision making in

 Public finance. Development Economics The students are expected to develop an inter-related

 approach to resource use,the relationship between man

 and man and man and nature.

Project Understand research methodology.

 Understand and formulate a research project

 Design and implement a research project

Study Tour It may add direct experience to learners about different

 Economic culture of the country. Understand to prepare

 report of the tour.