

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 1st
 Subject- Economics
 Name of the Paper: M 104 MICROECONOMICS
 Paper Code: M 104
 Marks-100

Unit	Contents	Outcomes
1.	Introduction	This course is designed to provide a sound training in microeconomic theory to formally analyse the behaviour of individual agents. Since students are already familiar with the quantitative techniques in the previous semesters. Mathematical tools are used to facilitate understanding of the basic concepts. This course looks at the behaviour to the consumer and the producer and also covers the behaviour of a competitive firm.
2.	Consumer Behaviour and demand	
3.	Theory of production and cost	
4.	Output decisions and profit maximization	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 1st
 Subject- Economics
 Name of the Paper: M 105 MACROECONOMICSI
 Paper Code:M 105
 Marks-100

Unit	Contents	Outcomes
1.	NATIONAL INCOME ACCOUNTING	This course introduces students to the basic concepts in Macroeconomics. Macroeconomics deals with the aggregate economy. In this course the students are introduced to the definition, measurement of the macroeconomic variables like GDP, consumption, savings, investment and employment.
2.	THEORIES OF OUTPUT AND EMPLOYMENT	
3.	CONSUMPTION FUNCTION	
4.	INVESTMENT FUNCTION	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 2nd
 Subject- Economics
 Name of the Paper: M 204 MICROECONOMICS II
 Paper Code: M 204
 Marks-100

Unit	Contents	Outcomes
1.	NATIONAL INCOME ACCOUNTING	The emphasis will be on giving conceptual clarity to the student coupled with the use of mathematical tools and reasoning. It covers general equilibrium and welfare, imperfect markets and topics under information economics.
2.	THEORIES OF OUTPUT AND EMPLOYMENT	
3.	CONSUMPTION FUNCTION	
4.	INVESTMENT FUNCTION	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 2nd
 Subject- Economics
 Name of the Paper: M 205 MACROECONOMICS II
 Paper Code: M 205
 Marks-100

Unit	Contents	Outcomes
1.	GOODS AND MONEY MARKET EQUILIBRIUM	This is a sequel to principles macroeconomics. It analyses various theories of determination of national income, business cycle and inflation.
2.	BUSINESS CYCLE	
3.	QUANTITY THEORY OF MONEY	
4.	INFLATION	

Undergraduate: B.A (Major)

Non CBCS Course

Session 2018-19

Semester: 3rd

Subject- Economics

Name of the Paper: M 304 Elementary Mathematics for Economics

Paper Code:M 304

Marks-100

Unit	Contents	Outcomes
1.	BASIC CONCEPTS	This is the first of a compulsory two-course sequence. The objective of this sequence is to transmit the body of basic mathematics that enables the study of economic theory at the undergraduate level, specifically the courses on microeconomic theory, macroeconomic theory, statistics and econometrics set out in this syllabus. In this course, particular economic models are not the ends, but the means for illustrating the method of applying mathematical techniques to economic theory in general. The level of sophistication at which the material is to be taught is indicated by the contents of the prescribed textbook.
2.	MATRIX AND DETERMINANTS	
3.	DIFFERENTIAL CALCULUS	
4.	INTEFRAL CALCULUS	

Undergraduate: B.A (Major)

Non CBCS Course

Session 2018-19

Semester: 3rd

Subject- Economics

Name of the Paper: M 305 Elementary Mathematics for Economics

Paper Code:M 305

Marks-100

Unit	Contents	Outcomes
1.	MONEY: BASIC CONCEPTS	This course exposes students to the theory and functioning of the monetary and financial sectors of the economy. It highlights the organization, structure and role of financial markets and institutions. It also discusses interest rates, monetary management and instruments of monetary control. Financial and banking sector reforms and monetary policy with special reference to India are also covered.
2.	COMMERCIAL BANKING	
3.	CENTRAL BANKING	
4.	THE FINANCIAL SYSTEM	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 4th
 Subject- Economics
 Name of the Paper: M 404 MATHEMATICAL APPLICATIONS IN ECONOMICS
 Paper Code:M 404
 Marks-100

Unit	Contents	Outcomes
1.	Calculus in Economics Applications	This is course on mathematical application in economics. It begins with some basic concept and mathematical application with the use of mathematical tools. It covers consumers and producer's surplus, revenue maximization, tax revenue maximization, profit maximization and game theory.
2.	MAXIMA AND MINIMA	
3.	ELEMENTS OF LINEAR PROGRAMMING	
4.	INTRODUCTION TO GAME THEORY	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 4th
 Subject- Economics
 Name of the Paper: M 405 INTRODUCTIONS TO DEVELOPMENT ECONOMICS
 Paper Code:M 405
 Marks-100

Unit	Contents	Outcomes
1.	Development	Using appropriate analytical frameworks, this course reviews major trends in economic indicators and policy debates in India in the post-Independence period, with particular emphasis on paradigm shifts and turning points. Given the rapid changes taking place in India, the reading list will have to be updated annually
2.	Economic Growth	
3.	Development Theories	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: M 501 ELEMENTS OF PUBLIC FINANCE
 Paper Code:M 501
 Marks-100

Unit	Contents	Outcomes
1.	NATURE AND SCOPE OF PUBLIC FINANCE	This course is a non-technical overview of government finances with special reference to India. The course does not require any prior knowledge of economics. It will look into the efficiency and equity aspects of taxation of the centre, states and the local governments and the issues of fiscal federalism and decentralisation in India. The course will be useful for students aiming towards careers in the government sector, policy analysis, business and journalism.
2.	PUBLIC REVENUE	
3.	PUBLIC EXPENDITURE	
4.	PUBLIC DEBT	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: M 502 BASIC STATISTICS FOR ECONOMICS
 Paper Code:M 502
 Marks-100

Unit	Contents	Outcomes
1.	CENTRAL TENDENCY AND DISPERSION	This is a course on statistical methods for economics. It begins with some basic concepts and terminology that are fundamental to statistical analysis and inference. It then develops the notion of probability, followed by probability distributions of discrete and continuous random variables and of joint distributions. This is followed by a discussion on sampling techniques used to collect survey data. The course introduces the notion of sampling distributions that act as a bridge between probability theory and statistical inference. The semester concludes with some topics in statistical inference that include point and interval estimation.
2.	CORRELATION AND REGRESSION	
3.	PROBABILITY	

Undergraduate: B.A (Major)

Non CBCS Course

Session 2018-19

Semester: 5th

Subject- Economics

Name of the Paper: M 503 INTRODUCTION TO ENVIRONMENTAL ECONOMICS

Paper Code:M 503

Marks-100

Unit	Contents	Outcomes
1.	Nature and scope of environmental economics	This course focuses on economic causes of environmental problems. In particular, economic principles are applied to environmental questions and their management through various economic institutions, economic incentives and other instruments and policies. Economic implications of environmental policy are also addressed as well as valuation of environmental quality, quantification of environmental damages, tools for evaluation of environmental projects such as cost-benefit analysis and environmental impact assessments. Selected topics on international environmental problems are also discussed.
2.	Market failure	
3.	Environmental Kuznets's Curve	
4.	Global Environmental Issues	

Undergraduate: B.A (Major)

Non CBCS Course

Session 2018-19

Semester: 5th

Subject- Economics

Name of the Paper: M 504 INTERNATIONAL TRADE: THEORY AND POLICY

Paper Code:M 504

Marks-100

Unit	Contents	Outcomes
1.	THEORIES OF INTERNATIONAL TRADE	This course develops a systematic exposition of models that try to explain the composition, direction and consequences of international trade, and the determinants and effects of trade policy. It then builds on the models of open economy macroeconomics developed in courses 08 and 12, focusing on national policies as well as international monetary systems. It concludes with an analytical account of the causes and consequences of the rapid expansion of international financial flows in recent years. Although the course is based on abstract theoretical models, students will also be exposed to real-world examples and case studies.
2.	TERMS OF TRADE AND GAINS FROM TRADE	
3.	INTERNATIONAL TRADE POLICY	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: M 505 HISTORY OF ECONOMIC THOUGHT I
 Paper Code:M 505
 Marks-100

Unit	Contents	Outcomes
1.	EARLY PERIOD	This course introduces to the basic concept of early period, classical period and socialist thoughts of economists
2.	CLASSICAL PERIOD	
3.	SOCIALIST THOUGHTS	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: M 506 DEVELOPMENT POLICY AND THE INDIAN ECONOMY
 Paper Code: M 506
 Marks-100

Unit	Contents	Outcomes
1.	Basic Features of Indian economy	This course provides basic ideas to the students of Indian economy, poverty levels, Inequality and Unemployment and Role of Agriculture in Economic Development.
2.	Poverty, Inequality and Unemployment	
3.	Role of Agriculture in Economic Development	

Undergraduate: B.A (Major)
 Non CBCS Course

Session 2018-19
Semester: 6th
Subject- Economics
Name of the Paper: M 601 PUBLIC ECONOMICS
Paper Code:M 601
Marks-100

Unit	Contents	Outcomes
1.	TAXATION	This course is a sequel to Intermediate Macroeconomics I. In this course, the students are introduced to the long run dynamic issues like growth and technical progress. It also provides the micro-foundations to the various aggregative concepts used in the previous course.
2.	GOVERNMENT BUDGET	
3.	FISCAL POLICY	
4.	FEDERAL FINANCE	

Undergraduate: B.A (Major)
Non CBCS Course
Session 2018-19
Semester: 6th
Subject- Economics
Name of the Paper: M 602 APPLIED STATISTICS
Paper Code:M 602
Marks-100

Unit	Contents	Outcomes
1.	INDEX NUMBERS	This is a course on statistical methods for economics. It begins with some basic concepts and terminology that are fundamental to statistical analysis and inference. This is followed by a discussion on sampling techniques used to collect survey data. The semester concludes with some topics in statistical inference that include point and interval estimation.
2.	TIME SERIES ANALYSIS	
3.	VITAL STATISTICS	
4.	SAMPLE SURVEY	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 6th
 Subject- Economics

Name of the Paper: M 603 ECONOMICS OF NATURAL RESOURCES AND SUSTAINABLE DEVELOPMENT
 Paper Code:M 603
 Marks-100

Unit	Contents	Outcomes
1.	Natural Resources	This course focuses on economic causes of environmental problems. In particular, economic principles are applied to environmental questions and their management through various economic institutions, economic incentives and other instruments and policies. Economic implications of environmental policy are also addressed as well as valuation of environmental quality, quantification of environmental damages, tools for evaluation of environmental projects such as cost-benefit analysis and environmental impact assessments. Selected topics on international environmental problems are also discussed.
2.	Economics of Non-renewable Resources	
3.	Economics of Renewable Resources	
4.	Development-environment Trade-off	

Undergraduate: B.A (Major)
 Non CBCS Course
 Session 2018-19
 Semester: 6th
 Subject- Economics

Name of the Paper: M 604 INTERNATIONAL ECONOMICS
 Paper Code: M 604
 Marks-100

Unit	Contents	Outcomes
1.	INTRODUCTION	This is a sequel to Principles of Macroeconomics–I. It analyses various theories of determination of National Income in greater detail. It also introduces students to concept of inflation, its relationship with unemployment and some basic concepts in an open economy.
2.	BALANCE OF PAYMENTS	
3.	FOREIGN EXCHANGE MARKET AND EXCHANGE RATES	
4.	ECONOMIC INTEGRATION	
5.	INTERNATIONAL INSTITUTIONS	

Undergraduate: B.A (Major)
Non CBCS Course
Session 2018-19
Semester: 6th
Subject- Economics
Name of the Paper: M 605 HISTORY OF ECONOMIC THOUGHT II
Paper Code:M 605
Marks-100

Unit	Contents	Outcomes
1.	SOME FAMOUS SCHOOLS OF THOUGHT	This course introduces to the basic concept of early period, Keynesian economics and Indian economic thought.
2.	KEYNESIAN ECONOMICS	
3.	INDIAN ECONOMIC THOUGHT	

Undergraduate: B.A (Major)
Non CBCS Course
Session 2018-19
Semester: 6th
Subject- Economics
Name of the Paper: M 606 PLANNING FOR DEVELOPMENT: INDIA AND THE NORTHEAST
Paper Code:M 606
Marks-100

Unit	Contents	Outcomes
1.	Planning	Help students to know the status of Assam economy in some development indicators since independence. To enhance knowledge about the linkage between human capital formation and different sectors of an economy. Built up an analytical though among students to see relevance of policies effects on different sectors.
2.	India in the Global Economy	
3.	Economic Problems of North-East India	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 1st
 Subject- Economics
 Name of the Paper: E 101 ELEMENTARY MICROECONOMICS
 Paper Code:E 101
 Marks-100

Unit	Contents	Outcomes
1.	Concept of Equilibrium	The course is designed to provide a sound training in microeconomic theory to formally analyse the behaviour of individual agents. Since students are already familiar with the quantitative techniques in the previous semesters, mathematical tools are used to facilitate understanding of the basic concepts. This course looks at the behaviour of the consumer and the producer and also covers the behaviour of a competitive firm.
2.	CONSUMER BEHAVIOUR	
3.	Production and Cost	
4.	Product Pricing	
5.	Factor Pricing	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 2nd
 Subject- Economics
 Name of the Paper: E 201 Introductory Macroeconomics
 Paper Code:E 201
 Marks-100

Unit	Contents	Outcomes
1.	National Income	This course introduces the students to formal modelling of a macro-economy in terms of analytical tools. It discusses various alternative theories of output and employment determination in a closed economy in the short run as well as medium run, and the role of policy in this context. It also introduces the students to various theoretical issues related to an open economy.
2.	Theories of Output and Employment	
3.	Inflation: Demand	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 3rd
 Subject- Economics
 Name of the Paper: E 303 Money, Banking and Finance
 Paper Code:E 303
 Marks-100

Unit	Contents	Outcomes
1.	Quantity Theory of Money	This course exposes students to the theory and functioning of the monetary and financial sectors of the economy. It highlights the organization, structure and role of financial markets and institutions. It also discusses interest rates, monetary management and instruments of monetary control. Financial and banking sector reforms and monetary policy with special reference to India are also covered.
2.	Commercial Banking	
3.	Central Banking	
4.	Business Cycle	
5.	Monetary Policy	
6.	Financial System	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 4th
 Subject- Economics
 Name of the Paper: E 403 Indian Economy with Issues of North-East
 Paper Code:E 403
 Marks-100

Unit	Contents	Outcomes
1.	Trend and composition of National Income	Building on the more aggregative analysis of trends in the Indian Economy offered in Economic Development and Policy–I, this course examines sector-specific trends in key indicators and their implications in the post-Independence period.
2.	Role of Agriculture in the Economic development	
3.	Industrial progress and Industrial development strategy	
4.	I Natural resources of Assam, Demographic features of Assam	
5.	Role, Problems and Development of Transport	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: E 503 Public Finance
 Paper Code:E 503
 Marks-100

Unit	Contents	Outcomes
1.	INTRODUCTION: DISTINCTION BETWEEN PUBLIC FINANCE AND PRIVATE FINANCE	This course is a sequel to Intermediate Macroeconomics I. In this course, the students are introduced to the long run dynamic issues like growth and technical progress. It also provides the micro-foundations to the various aggregative concepts used in the previous course.
2.	Public Revenue: Tax and non-tax revenue	
3.	Public Expenditure	
4.	Public Debt	
5.	Fiscal Policy	
6.	Government Budget	

Undergraduate: B.A (Elective)
 Non CBCS Course
 Session 2018-19
 Semester: 5th
 Subject- Economics
 Name of the Paper: E 504 Introductions to Growth and Development Economics
 Paper Code:E 504
 Marks-100

Unit	Contents	Outcomes
1.	Growth	This is the first part of a two-part course on economic development. The course begins with a discussion of alternative conceptions of development and their justification. It then proceeds to aggregate models of growth and cross-national comparisons of the growth experience that can help evaluate these models. The axiomatic.
2.	Development and Underdevelopment	
3.	Development Theories	
4.	Sectorial Development	

Undergraduate: B.A (Elective)

Non CBCS Course

Session 2018-19

Semester: 6th

Subject- Economics

Name of the Paper: E 603 International Economics

Paper Code:E 603

Marks-100

Unit	Contents	Outcomes
1.	Introduction	This course develops a systematic exposition of models that try to explain the composition, direction and consequences of international trade, and the determinants and effects of trade policy. It concludes with an analytical account of the causes and consequences of the rapid expansion of international financial flows in recent years. Although the course is based on abstract theoretical models, students will also be exposed to real-world examples and case studies.
2.	Terms of Trade	
3.	Balance of Payment	
4.	Foreign Exchange Rates	
5.	International Institutions	

Undergraduate: B.A (Elective)

Non CBCS Course

Session 2018-19

Semester: 6th

Subject- Economics

Name of the Paper: E 604 Planning and Development in India

Paper Code:E 604

Marks-100

Unit	Contents	Outcomes
1.	Basic Features of Indian Economy as a Developing Economy	This is the first part of a two-part course on economic development. The course begins with a discussion of alternative conceptions of development and their justification. It then proceeds to aggregate models of growth and cross-national comparisons of the growth experience that can help evaluate these models. The axiomatic basis for inequality measurement is used to develop measures of inequality and connections between growth and inequality are explored. The course ends by linking political institutions to growth and inequality by discussing the role of the state in economic development and the informational and incentive problems that affect state governance.
2.	Features and Consequences of Economic globalization	
3.	DECENTRALIZED PLANNING IN ASSAM	
4.	POVERTY ALLEVIATION PROGRAMMES IN INDIA	