



NAGINDAS KHANDWALA COLLEGE

Autonomous

TERMWISE TEACHING PLAN

20-21- / D – TTP- /MKN /

Academic Year: 2020-21

Term: Sem. I

Department: ECONOMICS

Class: FYBCOM (A to F)

Subject: BUSINESS ECONOMICS I

Name of the Faculty: DR M S NAIR

Week	Topics to be covered				
	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
1	-----	MOD4: COST ANALYSIS	Cost-output relationship in the short run and long run.	Computation and derivation of cost curves	Class test
2	-----	Money, real , opportunity costs	Nature of Total, Average and Marginal Cost curves in the short and long run	-----	Problem solving
3	-----	Social and private costs-implicit and explicit costs-economic and accounting costs	Nature of Total, Average and Marginal Cost curves in the short and long run	Learning curve	Revision
4	-----	Fixed and variable costs	Computation and derivation of cost curves	Producer's surplus	-----

Remarks by H.O.D.:

M Pereira *M Datta*

Sign. : MSNAIR

[Signature]

Date: 2.7.20

Issued by MR: Dr. Moushumi Datta

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Academic Year: 2020-21

Term: Sem. III

Department: ECONOMICS Class: SYBCOM (A to E) Subject: BUSINESS ECONOMICS III Name of the Faculty: DR M S NAIR

Week	Topics to be covered				
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
1	Mod. 4 Money supply	Demand for money	Money and prices	Inflation	Mod. 3 Inflation and Unemployment
2	Determinants	Classical and Keynesian theory	Quantity theory of money	Demand pull and cost push inflation	-----
3	High powered money	Liquidity trap	Fisher's equation	Policy measures to curb inflation	-----
4	Factors influencing-Velocity of circulation of money	Friedman's approach	Cambridge cash balance approach	Monetary and inflation targeting.	Philip's curve , Stagflation
5	_____	_____	_____	_____	_____

Remarks by H.O.D.:

Sign. : MSNAIR

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20-21-07 / D - TTP- / MKN /

Academic Year: 2020-21

Term: Sem. V

Department: ECONOMICS Class: TYBCOM (A to E) Subject: BUSINESS ECONOMICS -V Name of the Faculty: DR. M S NAIR

Week	Topics to be covered				
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
1	Mod.4 Money market	Commercial bills market	Reforms in Indian money market	Recent development in the primary market	Mod. 3 Developments in commercial banking sector since 1991
2	Components of organized money market	Certificates of Deposits	Capital market	Recent developments in the secondary market	-----
3	Call and Notice market	Commercial papers	Structure	same	-----
4	Treasury Bills market	Features of Indian money market	SEBI	Mutual funds	Class test - Revision
5	_____	_____	_____	_____	-----

Remarks by H.O.D.: M. DattaSign. : M S NAIR Date: 2-7-20

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Academic Year: 2020-21

Term: Sem. V

Department: ECONOMICS Class: TYBA Subject: ECONOMICS PAPER V Name of the Faculty: M S NAIR

Week	Topics to be covered				
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
1	Concepts of Economic Growth and Development	Development Theories	Inequality, Poverty and Development	Technology and Development	CLASS TSET
2	Growth and Development-Distinction	Rostow's Stages- Big-push theory	Measures of poverty and inequality, Kuznets inverted U-hypothesis,	Role of Infrastructure and technology in economic development	-----
3	Human Development	Schumpeter's - Harrod - Domar models of growth,	Inclusive growth,	Technical progress, Appropriate technology	-----
4	HDI, GDI, Green GDP	Solow's growth model	Rural credit institutions		Review and revision
5	_____	_____	_____	_____	_____

Remarks by H.O.D.: *Moushumi Datta*

M S Datta
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Academic Year: 2020-21

Term: Sem. V

Department: ECONOMICS Class: TYBA Subject: ECONOMICS PAPER VIII Name of the Faculty: DR M S NAIR

Week	Topics to be covered				
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
1	Introduction to Economics	Public Revenue	Public Expenditure	Budgets, types of budget	Internal and external debt -
2	Meaning, Definitions Subject matter and Functions	Meaning, sources of revenue, Types of Tax and non-tax revenue	Meaning and types, canons	Gender audit of budget Concepts of deficits.	-----
3	The Principle of Maximum Social Advantage:	Merits and demerits of direct and indirect taxes Impact and incidence	Wagner's Law Wiseman-Peacock Hypothesis	Public Debt and Financial administration	FRBM Act 2003 Fiscal Federalism in India
4	Modern trends in public finance: Sound v/s Functional finance.	Tax reforms in India: GST Trends in direct and indirect taxes	Growth of public expend.	Meaning and types of Public debt Methods of redemption of public debt	CLASS TEST AND REVIEW

Remarks by H.O.D.:

M S Nair *M S Datta*

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Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: ECONOMICS Class: SYBA Subject: MICRO ECONOMICS

Name of the Faculty: Dr. Ruchi Sagar

Week	Topics to be covered				
	November	July / December	August / January	September / February	October / March
1	equilibrium of the firm and the industry, Revenue concepts and features of monopoly,	Module 1: Utility Analysis The theory of consumer choice,	Module -II: Production Analysis Production function- Cobb-Douglas production function- short run and long run	Module -III: Costs and revenue: Various concepts of costs- Fixed & Variable Cost, Explicit & Implicit Cost,	Behaviour of costs in the short run and long run -
2		Indifference curve analysis: Indifference curves and their properties,	returns to scale-Isoquants and their properties	Opportunity Cost, Accounting & Economic Cost, Real Cost, Private & Social Cost, Replacement Cost, Historic & Future cost,	long run average cost curve- its derivation, features.
3		effect of changes in price and income on consumer equilibrium	-MRTS-Iso-cost curves-cost minimisation and producer's equilibrium, producer's surplus,	Production and Selling cost and their inter-relationship -	Total Revenue-Marginal Revenue-Average Revenue.
4	monopolistic competition and oligopoly	- income effect-substitution effect-	Economies and diseconomies of scale, Economies of scope, Learning Curve		Module IV: Market Structures: Perfect Competition-
5		derivation of demand curves. consumer's surplus			Homogenous goods-no barriers to entry-no collusion among sellers-availability of market information - price equals marginal cost in competitive markets-

Remarks by H.O.D.: n Pereira

Sign. : Dr. Sagar

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Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: ECONOMICS

Class: TYBA

Subject: ADVANCED ECONOMIC THEORY

Name of the Faculty: DR. RUCHI SAGAR

Topics to be covered					
Week	June / November	July / December	August / January	September / February	October / March
1	General Equilibrium and its Existence - -	Module 1: Monopoly Sources and measurement of monopoly power-	Module 2: Basics of Game theory and Pricing Strategies Prisoner's dilemma – dominant strategy equilibrium	Module 3: Oligopoly Types of Oligopoly, – the Cournot model – the Chamberlin model – the Kinked demand curve model –	Price Leadership-its types : Low Cost, Dominant Firm
2		Monopoly equilibrium in the short run, Monopoly Equilibrium in the long run- Monopoly equilibrium under different cost conditions,	Nash equilibrium –penetration pricing,	the Bertrand model - the Edgeworth model	Module 4: General Equilibrium and Welfare Economics Interdependence in the Economy –
3		Price Discrimination: First degree, Second Degree and third degree	value pricing, cost plus pricing, marginal cost pricing,	Collusion and Cartels –	Perfect Competition and Pareto Optimality -
4	The Pareto Optimality Condition of Social Welfare, Marginal Conditions for Pareto Optimal Resource Allocation,	-Dumping, public policy towards monopoly.	–market skimming, contribution pricing.		Kaldor- Hicks Compensation Criterion
5		Dead weight loss under monopoly.			Arrow's Impossibility Theorem.

Remarks by H.O.D.:

Date:

2/7/20

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Academic Year: 2020-21

Term: Sem. **I / II / III / IV / V / VI**

Department: ECONOMICS

Class: TYBA paper 9

Subject: History of Economic Thought

Name of the Faculty: Dr. Ruchi Sagar

Topics to be covered

Week	June / November	July / December	August / January	September / February	October / March
1	Nobel Prize Winners in Economics: A. K. Sen (1998), Joseph Stiglitz (2001), Paul Krugman (2008),	Module 1: Classical Period Adam Smith - Division of Labour, Theory of Value, Capital Accumulation, Distribution, International Trade	Module 2: Marginalists: Marshall to Schumpeter Role of Time in Price Determination,	Module 3: Keynesian Ideas Liquidity Preference Theory	Role of Fiscal Policy: Deficit Spending and Public Works,
2		David Ricardo – Labour Theory of Value, Theory of Rent, Theory of Distribution	Ideas of Consumer's Surplus, External and Internal Economies, Quasi-Rent, Nature of Profit	and Liquidity Trap, Consumption Function, MPC,	Multiplier Principle,
3		Theory of International Trade	Pigou : Welfare Economics	Investment Multiplier, Underemployment Equilibrium,	Cyclical Behaviour of the Economy.
4	Jean Tirole (2014), Angus Deaton (2015), Richard Thaler (2017).	Karl Marx - Dynamics of Social Changes, Theory of Values, Surplus Value,	Schumpeter: Role of Entrepreneur and Innovation.		Module 4: Macro Economic Schools of Thought: Hayek – Supply side Economics Arthur Laffer,
5		Profit and Crisis of Capitalism and Contemporary Relevance.			Monetarism: Milton Friedman Don Patinkin – New Classical Economics: Robert Lucas.

Remarks by H.O.D.:

n. Sagar

M. Datta

Sign. :

Ruchi Sagar

Date:

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Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: ECONOMICS

Class: TYBCOM-A,B,C,D,E

Subject: INDIAN FINANCIAL SYSTEM -Business Economics V

Name of the Faculty: DR RUCHI SAGAR

Week	Topics to be covered				
	June / November	July / December	August / January	September / February	October / March
1	REVISION	Module 1: Overview of the Indian Financial System Definition and Meaning of the Financial System	Module 2: Financial Sector Reforms & RBI Review of Financial Sector Reforms (Narasimham Committee Report 1991)	Recent Developments in the Monetary Policy - Commercial Banking	Overview of Development Banking
2		Components of the financial System: Institutions, Instruments, Markets, and Services;	Narsimham committee Report 1998	Methods of credit control adopted by RBI Module 3: Banking & Non-Banking Financial Institutions	Non-Bank Finance Companies (NBFCs) in India
3		Functions and Role of financial system;	- Monetary Policy of the RBI:	Capital Adequacy Norms	Management of Non-Performing Assets (NPAs)
4	REVISION	Financial System and Economic Development	Objectives of monetary policy		Transmission Channels
5		Reserve Bank of India : commercial and cooperative banks			- Basel Accord III.

Remarks by H.O.D.: M. Pereira

Sign. : _____

Date: 27/20

M. Datta

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20-21- 01 / D – TTP- RS / /

Academic Year: 2020-21

Term: Sem. VI

Department: ECONOMICS

Class: TYBA

Subject: Economics-IX

Name of the Faculty: DR. RUCHI SAGAR

INDIAN ECONOMIC THOUGHT

Week	Topics to be covered				
	June / November	July / December	August / January	September / February	October / March
1			Module 1: The Modernists Dadbhai Naoroji- Drain theory, criticism and long run relevance, M G Ranade's views on railway investment and the methodology of Indian Economics, Economic Ideas of Gopal Krishna Gokhale		
2			Economic Ideas of Gopal Krishna Gokhale		
3			-----		
4			-----		

Remarks by H.O.D.:

Date: 4.01.21

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Sign. : RuchiSagar

Ruchi Sagar



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20-21- 01 / D – TTP-RS / /

Academic Year: 2020-21

Term: Sem. VI

Department: ECONOMICS

Class: TYBA

Subject: Economics-IV

Name of the Faculty: DR. RUCHI SAGAR

ADVANCED ECONOMIC THEORY

Week	Topics to be covered				
	June / November	July / December	August / January	September / February	October / March
1			Module 1: Keynesian Model of Income Determination Aggregate Demand in two, three sector economy		
2			Determination of equilibrium income in four sector shifts in aggregate demand and the multiplier.		
3			-----		
4			-----		

Remarks by H.O.D.:

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20-21-01 / D – TTP- US/ /

Academic Year: 2020-21

Term: Sem. IV

Department: Economics

Class: SYBCom A, B, C, D & E

Subject: Bus.Eco-IV

Name of the Faculty: Urvi Samant

Week	Topics to be covered				
	January	February	March	April	May
1		Role of the Government: - concept of Public Goods, Market Failure, sign. of Govt.	Tax burden: impact, incidence and shifting of burden.	Central-state financial relations.	
2		Module 2- Sources of Public Revenue : tax & non- tax Taxation: Objectives, Canons.	Factors influencing incidence of taxation. Economic effects of taxation on income & wealth, consump ⁿ	Recommendations of 14 th Finance Commission.	
3	Module 1 – Meaning and Scope of Public finance – Sound & Functional Finance. Major fiscal functions- Alloca ⁿ , Distribu ⁿ , Stabilisa ⁿ .	Types of taxes: direct and indirect tax -GST.	Savings, investments, production, inflation, redistribution. Module 4- Fiscal Policy- meaning and objectives.		
4	Principle of Maximum Social Advantage: Dalton's and Musgrave's Approach.	Tax Base and Rates of taxation- proportional, progressive, regressive	Contra cyclical & Discretionary fiscal Policy.		
5			Intergovernmental Fiscal Relations- Fiscal federalism & fiscal decentralization.		

Remarks by H.O.D.:

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Academic Year: 2020-21
Department: Economics

Term: Sem. IV
Class: SYBA A& B

Subject: Eco-III DIoME

Name of the Faculty: Urvi Samant

Week	Topics to be covered				
	January	February	March	April	May
1		Module 2- Present status of Tribal people in Maharashtra. Comparison with states, PCI.	Rural and Urban Areas water supply. Recommendation for water distribution for Balanced development.	Railways, Ports, Airports, Broadband.	
2		Poverty, Overview of Nutrition, Health and Education.	Module 4- Kelkar Committee approach to Health. Regional disparities	Resources required. Impact of Digital Revolu ⁿ .	
3	Module 1 – Backdrop. Demography. Key indicators of development.	Causes of Deprivation. Reforms to be undertaken Module 3- Availability of Water Resources.	various indicators- Health care Systems.		
4	Macroeconomic development. Trends and Patterns in sectoral performance. Paradigm shift.	Government Policy. Overview of irrigation development.	Health outcomes. Recommendations and Strategies.		
5			Connectivity-Intro. General overview of Roads.		

Remarks by H.O.D.:

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Academic Year: 2020-21

Term: Sem. VI

Department: Economics

Class: TYBA

Subject: Eco-IV AET- II

Name of the Faculty: Urvi Samant

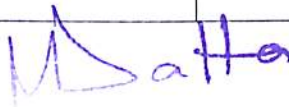
Week	Topics to be covered				
	January	February	March	April	May
1		Monetary influence: Shift in LM schedule. Real influences: Shift in IS schedule	Unemployment – natural rate of unemployment, frictional and structural unemployment.	Mundell Fleming with fixed and flexible exchange rates.	
2		Relative Effectiveness of Monetary and Fiscal policy.	Phillips curve, the trade-off between inflation and unemployment, sacrifice ratio.	Role of Fiscal and Monetary Policy in open economy.	
3	Module 2- Money Market Equilib ^m : - The LM Curve. The Product Market Equilib ^m : - The IS Curve.	Policy Effectiveness: the slope of the IS schedule and the slope of the LM schedule. Module 3 - Causes of inflation	Module 4 - Foreign exchange market. Fixed, flexible exchange rate system, managed exchange rate regime.		
4	IS and LM curves combined. Factors influencing Equilib ^m income and interest rate.	Inflation & Interest Rates. Economic and Social Costs of Inflation.	BoP: - structure & disequilibrium in BoP. BoP Adjustment: - devaluation		
5			reduction in absorption & direct controls.		

Remarks by H.O.D.:

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Academic Year: 2020-21

Term: Sem. VI

Department: Economics

Class: TYBA

Subject: Eco-IX IET

Name of the Faculty: Urvi Samant

Week	Topics to be covered				
	January	February	March	April	May
1		Green Revolution – its impact.	Industry and Trade, Agriculture.	Jagdish Bhagwati's Contribution	
2		Land reforms. Changing contours of Indian agriculture.	wage goods model by Vakil-Brahmananda.	Planning Commission and Niti Aayog.	
3	Module 1 contd. Dr. Ambedkar's contribution to Economics.	Module 3- Nehruvian Economics.	Module 4- Measurement of Poverty.		
4	Module 2- R.C Dutt's views on famines. Colonial Impact on Agriculture.	Mahalonobis model and planning. Industrial stagnation.	New Economic Policy 1991.		
5			Human Development & Amartya Sen's contribution.		

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20-21- 01 / D – TTP- MBP / /

Academic Year: 2020-21

Term: Sem. IV

Department: Economics

Class: SYBA A& B

Subject: Eco-II Macroeconomics-II

Name of the Faculty: Dr. Marina Pereira

Week	Topics to be covered				
	January	February	March	April	May
1	Module1-Money: Concept of money- functions of money, supply of money	Module2: The Money-Market Motives for holding money -liquidity trap	Savings function- marginal propensity to save	monetary policy and its instruments, effectiveness	
2	CRR, CDR, high powered money and its components Money multiplier	money-market equilibrium-derivation of LM curve	investment demand function, aggregate demand function	Fiscal policy and its instruments- effectiveness of Fiscal policy.	
3	current measures of money supply in India ;velocity of circulation-factors affecting	features of LM curve, shifts in the LM curve.	animal spirits equilibrium in the goods market- derivation of the IS curve		
4	Quantity theory of money Fisher and Cambridge equations	Module 3: The Goods Market Consumption Function, MPC	features of IS curve. shifts in the IS curve.		
5			Module 4: Simultaneous equilibrium in the goods and money markets		

Remarks by H.O.D.:

Marina Pereira

Sign. :

Marina Pereira

Date: 4.01.21

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Academic Year: 2020-21

Term: Sem. VI

Department: Economics

Class: TYBA

Subject: Eco-VI IFS-II

Name of the Faculty: Dr. Marina Pereira

Week	Topics to be covered				
	January	February	March	April	May
1	Module1- Dev. Banking, DFIs &	Module2: Money Market features and Defects	Financial Instruments- Traditional and New	Pricing of Derivatives	
2	NBFCs & Financial inclusion/Services Microfinance –SHG-Bank L.	Components of the Organised Sector	Stock Exchange –BSE & NSE	Trading in India	
3	Insurance-General, Health, Life, Mutual Funds, Lease Finance	Components of the Unorganised Sector and Reforms	Debt Market Interlink between Money and Capital Market		
4	Merchant Banking, Factoring, Credit Rating	Module 3- Capital Market Role and Structure	Module 4: Derivatives Market upto Significance		
5			Types of Financial Derivatives		

Remarks by H.O.D.:

Marina Pereira

Sign. :

Marina Pereira

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Academic Year: 2020-21

Term: Sem. VI

Department: Economics Class: TYBCom. A,B,C,D &E Subject: B.Eco.VI- Internat. Eco. Name of the Faculty: Dr. Marina Pereira

Week	Topics to be covered				
	January	February	March	April	May
1	Module1: Introduction to International Trade Theories of Internat. Trade	Reciprocal Demand and Offer Curves	Effects	WTO-TRIPS, TRIMS	
2	Ricardo's Theory of Comparative Costs	Gains from Trade	Module -3: Balance of Payments and WTO Meaning, Structure	GATS	
3	Heckscher- Ohlin Theory,	Module2: Commercial Policy Free Trade and Protection – Pros & Cons	Types of Disequilibrium, Causes		
4	Terms of Trade -Types and Limitations,	Tariff and Non-Tariff Barriers: Meaning, Types	Measures to correct the disequilibrium in Balance of Payments		
5			Changes in India's BOP since 1991		

Remarks by H.O.D.:

Sign. :

Date: 4.01.21

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Academic Year: 2020-21

Term: Sem. VI

Department: Economics

Class: TYBA

Subject: Eco-VII RM-II

Name of the Faculty: Dr. Marina Pereira

Week	Topics to be covered				
	January	February	March	April	May
1	Module1- Statistical Applications In Research Correlation, Scatter diagram	Module2: Index Numbers Meaning, Classification, Problems	Module -3 : Hypothesis Formulation Definition and functions of hypothesis	Format, Structure, Principles and Steps	
2	Karl Pearson & Spearman's Rank Correlation	Laaspeyre's, Paasche's and Fisher	Criteria of workable hypothesis – forms and sources of hypothesis	Precautions, Ethical Issues and Plagiarism	
3	Regression Analysis	Consumer Price Index- Aggregate expenditure method and Family budget method	Concepts in Testing of Hypothesis: Universe / Population, parameter, statistic, Null, Alternative		
4	Time Series and Trends	Chain based index – concepts of Base shifting, splicing, and deflating	Levels of Significance, critical region, Type I and type II errors		
5			Module 4: Research Report Writing Types of Research Report:		

Remarks by H.O.D.:

Perera

M Datta

Sign. : Dr. Marina Pereira

Perera

Date: 4.01.21

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20-21- 01 / D – TTP- MKN / /

Academic Year: 2020-21

Term: Sem. II

Department: **ECONOMICS** Class: **FYBCOM (A to F)** Subject: **BUSINESS ECONOMICS II** Name of the Faculty: **DR M S NAIR**
Microeconomics-II

Week	Topics to be covered				
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
1	_____	Marginal cost pricing	Payback period method	Class test	
2	_____	Administered pricing	Solving of sums of PBP	Performance Evaluation & Doubt Clearing Session	
3	Module IV: Pricing practices- Introduction	Introduction of capital budgeting-Significance	Net present value method	_____	
4	Discriminatory pricing, Dumping	Meaning and stages of Capital budgeting	Discussion on formula and calculation	_____	
5	_____	_____	Internal Rate of return method	_____	

Remarks by H.O.D.: *nferasa*

Sign. : Monikantan Nair

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Academic Year: 2020-21

Term: Sem. IV

Department: **ECONOMICS** Class: **SYBCOM (A to E)** Subject: **BUSINESS ECONOMICS-IV** Name of the Faculty: **DR M S NAIR**

Week	Topics to be covered				
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
1	Module 3: Public Expenditure- Classification	Causes for the growth of Public expenditure	Public debt and Fiscal solvency	FRBM ACT 2003	
2	Canons	Significance of public expenditure	Class Test of Module III	Performance Evaluation & Doubt clearing Session	
3	Economic effects	Public debt- Meaning - Classification	Budget- Meaning, Objectives and types	_____	
4	Theories of Public expenditure	Burden and methods of redemption	Structure of Union Budget	_____	
5	_____	_____	Deficit concepts and deficit financing	_____	

Remarks by H.O.D.:

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Academic Year: 2020-21

Term: Sem. VI

Department: **ECONOMICS** Class: **TYBCOM (A to E)** Subject: **BUSINESS ECONOMICS-VI** Name of the Faculty: **DR. M S NAIR**
International Economics

Week	Topics to be covered				
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
1	Module 4: Foreign exchange market: Meaning	Purchasing power parity theory	Students' Group presentation	Spot, Forward exchange rates and Arbitrage	
2	Participants & Functions	Role of Central bank	Students' Group presentation	Performance evaluation and Doubt clearing	
3	Determination of Equilibrium exchange rate	India's exchange rate Reforms since 1991	Class Test of Module 4	_____	
4	Diagrammatic Representation and Analysis	Managed Flexible Exchange rate	Module 2: Fixed and flexible exchange rates	_____	
5	_____	_____	Pros and cons.	_____	

Remarks by H.O.D.:

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Academic Year: 2020-21

Term: Sem. VI

Department: **ECONOMICS**Class: **TYBA**Subject: **ECONOMICS PAPER V**Name of the Faculty: **M S NAIR****Economics of Dev. II**

Week	Topics to be covered				
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
1	Module 1: Structural Transformation- demographic transition theory	Module 2: Sectors in Growth Process: Role of Agriculture	Module 3: Economic growth and environment- Environmental problems	Class test of Module 4: Performance Evaluation and doubt clearing	
2	Microeconomic household theory, Urbanization	Clark-Fisher thesis-Lewis model	Kuznets-Industrialization and pollution	_____	
3	Urban informal sector	Balanced and unbalanced growth	Sustainable growth and MDG's- Class test 3	_____	
4	Migration and development- Class test of first Module 1	Market, State and voluntary sector Class test of Module 2	Module 4: Global Environment-Trans boundary environment	_____	
5	_____	_____	Global warming- Pigouvian taxes	_____	

Remarks by H.O.D.:

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Academic Year: 2020-21

Term: Sem. VI

Department: **ECONOMICS** Class: **TYBA** Subject: **ECONOMICS PAPER VIII** Name of the Faculty: **DR M S NAIR**
International Economics

Week	Topics to be covered				
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
1	Module 1: Introduction- features-Distinction	Module 2: Reciprocal demand- Terms of trade	Fixed and flexible exchange rates - Spot, Forward , Arbitrage	GATS, IMF, WTO Performance evaluation – Doubt Clearing session	
2	Adam Smith's concept	Balance of payments	Determination of exchange rate, PPP theory-Managed floating	_____	
3	Modern theory, Leontief 's paradox	Disequilibrium in BOP Class test 2	Class test 3 Module 4. Inward / outward looking trade	_____	
4	Haberler's theory-Class test 1	Module 3: Foreign Exchange market	FDI, FII, MNC's,	_____	
5	_____	_____	AOA, TRIPS, TRIMS	_____	

Remarks by H.O.D.:
Date: 04-01-2021

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Academic Year: 2020-21

Term: Sem. II

Department: Economics

Class: FYBA

Subject: Economics-I
Macroeconomics-I

Name of the Faculty: Mrs. Anuradha Tambe

Week	Topics to be covered				
	January	February	March	April	May
1		Trade cycles -meaning & features Module II: Classical Theory & Say's Law of markets,	Module III: Role of the Government- Public Goods & their Features-	opportunity cost -- trade policy: free trade and protection.	
2		Keynesian Theory of Effective Demand	Merit Goods- Sources of Tax and Non- Tax Revenue -	Structure of Balance of Payments- Disequilibrium in BOP- Types,	
3	Module I: Meaning, nature, scope, and limitations of Mac. Eco., circular flow of NI (closed model)	Consumption Function- Subjective and Objective Factors- -	Public Expenditure- Public Debt- Concepts of Deficit	Causes and Measures to correct a disequilibrium- Concepts of Terms of Trade, Revision	
4	Circular flow of NI (open model), Concepts of NI, Green GDP, PCI & NI	Investment Multiplier – Acceleration Principle- Marginal Efficiency of Capital	Module IV: Internal trade & International trade –Absolute cost advtg. – Comp. cost adv.		
5					

Remarks by H.O.D.:

Moushumi Datta

Date: 18.01.21

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Sign. : Anuradha Tambe



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Academic Year: 2020-21
Department: Economics

Term: Sem. II
Class: FYBCOM

Subject: Bus. Eco-II
Microeconomics II

Name of the Faculty: Mrs. Anuradha Tambe

Week	Topics to be covered				
	January	February	March	April	May
1		Revenue curves and elasticity- Objectives of a firm: Profit, sales and growth maximization.	Short run and long run equilibrium of a firm under monopoly.	Kinked demand curve-analysis	
2		Module II: Break-even analysis- Equilibrium Conditions-	Short run and long run equilibrium of a firm under monopoly.	Equilibrium under kinked demand curve-	
3	Module I: Meaning and features of perfect competition and monopoly-	Short run and long run equilibrium of a firm and industry under perfect competition-	Module III: Meaning and features of monopolistic compt- Selling costs-	Cartels and Price leaderships, Revision	
4	Total revenue- Avg, revenue and Marg. revenue curves under perfect compt. and Imperfect compt.	Short run and long run equilibrium of a firm and industry under perfect competition-	Group equilibrium, Meaning and features of Oligopoly market-		
5					

Remarks by H.O.D.:

Moushumi Datta

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Sign. : Anuradha Tambe

Date: 18.01.21

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Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: Economics

Class: 34BCom
AB, CD & E

Subject: Business Economics III

Name of the Faculty: Dr. Mousumi Datta

September

Week	July	August	Topics to be covered		October	November
	June/November	July/December	August/January	September/February	October/March	
1	Module 1: Overview of Macroeconomics	N.I and Eco. Welfare	Agg. Dd., Agg. S, Underemp. eqn, Government Intervention	Investment Function & MEC	IS and LM curve derivation	Impact of Monetary
2	Circular Flow of Income	Trade Cycles Features and Phases	Consumption Function. Concepts.	Investment Multiplier		
3	Open Economy Model.	Classical Macroeconomics	Factors Subjective and Objective	Leakages Relevance of Keynesian Theory to Developing Countries		
4	National Income Concepts GDP, GNP, NNP, PCP	Module 2: Keynesian Eco. Basic Concepts.		IS-LM analysis Introduction	Impact of Monetary & Fiscal Policy	IS-LM framework
5	Green Concept					

Remarks by H.O.D.: M. Datta

Sign.: M. Datta

Date: 01/07/20

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20-21-07/D - TTP-ED/MBPI SYBA - 01

Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: Economics Class: SYBA

Subject: ^{Economics - III}
Indian Economy
Contemporary concerns
September

Name of the Faculty: Dr. Marina Pereira

Week	July	August	Topics to be covered		October	November
	June / November	July / December	August / January	September / February	October / March	
1	Module I Demeritisation: to Defy or Demeritize? Objectives & History	Module III Universal Basic Income	Module IV : Income Health and Fertility : Convergence Puzzles	The Fiscal Framework and Federalism-Smart Cities	Revision.	
2	Short-Term Effects	Case For	Income Indicators, Demographic & Health Indicators	FRBM & its implications		
3	Long-Term Effects	Case Against Pre conditions		FR L		
4	Experience in Other Countries			Smart Cities.	Revision	
5						

Remarks by H.O.D.:

MPereira

Sign.:

MPereira

Date:

01/07/20

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Academic Year: 2020-21

Term: Sem. I/II/III/IV/V/VI ✓

Department: Economics Class: TYBA

Subject: ~~Indian Financial System~~ ^{Economics - VI}
September

Name of the Faculty: Dr. Marina Pereira

Week	July June/November	August July/December	Topics to be covered August/January	October September/February	November October/March
1		Velocity of Circulation RBI Measures	Indicators FR, FIR, WIR, IR	Foreign Exchange Market	NCR 1998 Capital Adequacy B ₁
2		Demonetisation and Digitalisation Module 2:	Role and Functions of RBI SEBI	Banking Types - Assets & Liabilities	Basel Accord
3	Module 1: Finance Money and Credit	Financial System and Eco. Dev Definition, Meaning	IRDA Transmission Channels, and Monetary Policy	Liquidity versus Profitability Nationalisation	
4	Money Supply Reserve Money	Components, Dualism, Role, Functions	Revision test of TYBA 2019-20	Module Financial Sector Reforms NCR 1991	Management of NPAs - performance thereafter.
5	Multiple Credit Creation Money Multiplier				

Remarks by H.O.D.: MPereira

Sign.: MPereira

Date: 01/07/20

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20-21-07/D - TTP-ECO/MBP/TYBA VII-01

Academic Year: 2020-21

Term: Sem. I / II / III / IV / V / VI

Department: Economics Class: TYBA

Subject: Economics - VII - I
Research Methodology
September

Name of the Faculty: Dr. Maria Pereira

Week	July	August	Topics to be covered	October	November
	June / November	July / December	August / January	September / February	October / March
1		Objectivity and Major Difficulties	Types of Designs Collecting Data Analysis & Report	Sampling Techniques Sampling Errors	Skewness Karl Pearson & Bowley's
2		Module 2: Research Process Steps	Module 3: Sources of Data Types	Module 4: Processing and Analysis of Data	Graphs.
3	Module 1: Introduction to R.M. Meaning, Nature	Research Problem	Data Collection Methods	Arithmetic Mean, Median, Mode	
4 th	Scope, Assumptions Significance	Review of Literature Research Design Sampling Design	Sampling Aids & Limitations Research	Variation - Q.D, S.D.	Histograms, Ogives, Frequency Polygon & Curve.
5	Types of Research				

Remarks by H.O.D.: M. Pereira

Sign.: M. Pereira

Date: 01/07/20

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