FUNDAMENTALS OF BUSINESS ECONOMICS – 2

(MACRO ECONOMICS)

Course Content:

No.	Topics / Chapters Name
UNIT -I	THE LEVEL OF OVERALL ECONOMIC ACTIVITY
	1.1. Economic activity: the circular flow of income model, Measures of economic activity (GDP, GNP,
	GNI) 1.2. Different methods to measure National Income, Difficulties in measurement of National Income
	1.2. Different methods to measure National Income, Difficulties in measurement of National Income 1.3. Trends in National Income in India
	1.4. The Business Cycle: Short term fluctuations and long term trend
UNIT -	AGGREGATE DEMAND AND AGGREGATE SUPPLY
II	
	2.1. Aggregate demand: AD Curve, Components of AD, Determinants of AD or causes of shifts in the
	AD curve
	2.2. Aggregate supply: AS Curve, Components of AS, Shifts in the AS curve over the long term
	2.3. Equilibrium: Short-run equilibrium, Equilibrium in the monetarist/ new classical model, Equilibrium in Keynesian Model
	2.4. Keynesian Multiplier: The nature of the Keynesian multiplier
UNIT -	
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	Unemployment
ļ	2.2 Law and Stable rate of inflation, Magning of Inflation, Disinflation and deflation, Consequences
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	unemployment and initiation
	3.3. Economic Growth: Meaning of Economic Growth, Causes of Economic Growth, Consequences
ļ	3.4. Equity in the distribution of income: Meaning of equity in the distribution of income, Indicators
	of income equality/inequality, Poverty, The role of taxation in promoting equity, Other measures
	to promote equity, The relationship between equity and efficiency
	FISCAL POLICY
IV	
	4.1. The Government budget: Sources of government revenue. Types of government expenditure, the
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	oudget outcomes
	4.2. The role of fiscal policy: Fiscal policy and short-term demand management, The impact of
	, and the second
UNIT – III UNIT – IV	 3.1.Low Unemployment: Meaning of Unemployment, Consequences, Types and Causes of Unemployment 3.2.Low and Stable rate of inflation: Meaning of Inflation, Disinflation and deflation, Consequences of inflation and deflation, Types and Causes of inflation, Possible relationships between unemployment and inflation 3.3. Economic Growth: Meaning of Economic Growth, Causes of Economic Growth, Consequences of economic growth 3.4. Equity in the distribution of income: Meaning of equity in the distribution of income, Indicators of income equality/inequality, Poverty, The role of taxation in promoting equity, Other measures

	4.3. Fiscal policy and its impact on potential output, Evaluation of fiscal policy
UNIT –	MONETARY POLICY
V	
	5.1. Interest rate determination and the role of a central bank
	5.2. The role of monetary policy: Monetary policy and short-term demand management,
	5.3.Monetary policy and inflation targeting, Evaluation of monetary policy
UNIT -	SUPPLY-SIDE POLICIES
VI	
	6.1. The role of supply-side policies and the economy
	6.2. Interventionist supply-side policies: Investment in human capital, Investment in new technology, Investment in infrastructure, Industrial policies
	6.3. Market-based supply-side policies: Policies to encourage competition, labour market reforms, Incentive-related policies
	6.4. Evaluation of supply-side policies: The strengths and weaknesses of supply-side policies

CAPITAL COMMODITY AND MONEY MARKET

Course Content:

Unit	Topics/Chapter's Name
1	Primary and Secondary Market
	New issue market, Right issue
	Stock market Operation
	Participants in the securities market
	Indian Debt Market
	Security market indices
	The relationship of the new issue market and stock exchange
2	Capital Market Investment Institution and Instruments
	National Level Institution
	State Level Institution
	Qualified institutional Buyers
	Angel Fund
	Pension Fund
	Mutual Fund
	Hedge Fund
	Instruments: Equity, Preference, Bond, Warrants, Future, Options
3	Indian Stock Market
	Role of SEBI
	Functions of Stock Market
	Governing Body of Stock Exchange
	Listing of securities
	 Important Stock market in India: NSE,BSE,OTCEI,ISE and NCDEX
	Development in Stock Market
4	Commodities Market
	What is Commodity market
	Role of commodity market
	Commodity market in India
	Regulatory mechanism of commodity markets in India
	Difference between Stock and Commodity market
_	Physical and Future Market
5	Commodities Market Instruments
	Regulatory framework
	Important world Commodity market
	Organization of commodity exchange
	Market Positions
	Commodity Options
	Features of Commodity options
6	Money Market
	An overview of Money Market
	Features of money market
	money market instruments
	• government securities
	Call money and notice money FIMMDA
	FIMMDA Objectives of Ferriga Evaluates Declar's Association of India (FIMMDA)
	Objectives of Foreign Exchange Dealer's Association of India (FIMMDA)

COMMUNICATION SKILLS FOR BUSINESS-2

Course Content:

Unit No.	Topics / Chapters Name
I	English Language
	Text: Namesake By Jhumpa Lahiri
	Short questions
	Short questionsShort notes
	Reference to context
II	Language Work
	 Paraphrasing
	Essay writing
	Cloze test
III	Crown Communication & Toom Puilding
111	Group Communication & Team Building
	Roles, factors Approaches to making decision
	Approaches to making decision Effective meetings
	Effective meetings Feature in team building
	Factors in team building Trans day agriculture
IV	• Team dynamics Stock Market Report
1 V	Stock Market Report
	 Comprehension of daily and weekly stock market reports
	 Technical jargons and concepts
V	Writing for Media
	Press notes
	 Press Reports
	• Social Media (blogs, tweeter etc.)
VI	Creative Communication
	Fundamentals of Commercial Copywriting
	 Preparing a promotional write up (Practical)
	 Preparing a Jingle (Practical)
	 Preparing a Tagline (Practical)
	1 repairing a ragime (rractical)

ADVANCED CORPORATE ACCOUNTING-2

Course Content

Unit No.	Topics / Chapters Name
I	Corporate Restructuring I
	Accounting Standard 14- Accounting for 'Amalgamation
	Types of Amalgamations as per AS-14
	Purchase Method-
	Sums of Amalgamation & Absorption as per purchase method
П	Corporate Restructuring II
	Merger Method-
	Sums of Amalgamations & Absorption as per Pooling of Interest Method
	Inter company Transactions
	Intrinsic Value Calculations
III	Holding Companies
	Provision of Companies Act ,2013
	Minority Interest-Cost of Control
	Practical problems on Consolidation
IV	Electricity Companies Accounts
	Concept-Double Accounts System Difference between Double Accounts & Double
	Entry System
	Concept of Repairs & Renewals- Depreciation
	Format of Revenue a/c, Net Revenue a/c, Capital a/c General B/S- Practical
	Problems
V	Corporate Financial Reporting
	Various Requirements of Corporate Reporting
	Value Added Statements-
	Economic Value Added
	Market Value Added
	Shareholders' Value Added
IV	Accounting Standards
	AS-7 Construction Contracts
	AS-12 Accounting for Government Grants
	AS-15 Employee Benefits
	AS-16 Borrowing Costs
	AS-18 Related Party Disclosures

COST ACCOUNTING-2

Unit No.	Topics / Chapters Name
I	Job and batch Costing &Contract Costing
	Definition –features-Accounting Procedure of Job & Batch Costing-Economic Batch Quantity
	Contract Costing —Concept-feature
	Work Certified & Uncertified-Retention Money
	Work in Progress & Profit of Incomplete Contracts
	Ledger Accounts & Final Accounts of Contractor
II	Integral and Non Integral System of Accounting
	Differentiate between Integral and Non- Integral system of accounting
	Identify the ledgers maintained under Integral and Non Integral accounting system
	accounts Analyse the reasons for differences in profit under financial and cost
	Prepare reconciliation statement for profit under financial
	and cost accounts
Ш	Marginal Costing & Decision Making Theories
	Concept-Utility of Marginal Costing
	Break-Even And CVP Analysis
	Determination of BEP point
	Key Factor Analysis
	Comparison of Marginal & Absorption Costing
	Various terms related to Decision Making Process
IV	Standard Costing 1 (Material and Labour Variances)
	Introduction, Definition and Characteristics
	Difference between Standard cost and Estimated cost
	Advantages and Limitations
	Setting Standards: Direct Materials and Labour
	Types of Standards: Basic Standard, Current Standard, Normal Standard, Estimated Standard,
	Historical Standard and Ideal Standard
	Standard Absorption and Marginal Costing
	Standard Costing and Budgetary Control
	Standard Cost Card
	Variances: Material Variances and Labour Variances
V	Standard Costing 2
	(Overheads and Sales Variances)
	Introduction
	Setting Standards: Variable and Fixed Overheads
	Variances: Variable Overhead Variances and Fixed Overhead Variances
VI	Sales Variances, Sales Value Variances and Sales Margin Variances Lean Accounting and Throughput Accounting
	Lean Accounting
	Concept-Principles-Practices & Tools
	Throughput Accounting
	Theory of Constraints- Five Focusing steps
	Limiting factor Analysis
	Ratios
	(a) Return per factory hour
	(b) Cost per factory hour
	Throughput accounting ratio