DUM DUM MOTIJHEEL RABINDRA MAHAVIDYALAYA

Affiliated to the West Bengal State University

B.Com. Hons. & General Degree CoursesWith Effect from the Academic Session 2018-19

UNDER THE CHOICE BASED CREDIT SYSTEM (CBCS)

B.Com. (GENERAL) Course

Year 1: Semester 1

Subject Code	Subject	Credit	Marks Dis	tribution	Full Marks
ŭ.	,		Internal Assessment	Semester-end Examination	Total
FACGCOR01T	Financial Accounting I	6	25	50	75
FACGCOR02T	Principles & Practice of Management	6	25	50	75
ENGLC0R01T	English-1	6	25	50	75
ENVSAEC01T	Environmental Studies	2	-	25	25
	Total	20	75	175	250

Year 1: Semester 2

Subject Code	Subject	Credit	Marks Di	stribution	Full Marks
			Internal Assessment	Semester-end Examination	Total
FACGCOR0 3T	Cost & Management Accounting	6	25	50	75
FACGCOR0 4T	Business Mathematics & Statistics	6	25	50	75
ENGLC0R0 2T	English-2	6	25	50	75
ENGSAEC0 1M	Language : English Modern Indian Language	2	-	25	25
	Total	20	75	175	250

Year 2: Semester 3

			Marks D	istribution	Full Marks
Subject Code	ode		Internal	Semester-end	
	Subject	Credit	Assessment	Examination	Total
FACGCOR0	Business Regulatory	6	25	50	75
5T	Framework				
FACSSEC01	Information	2	-	25	25

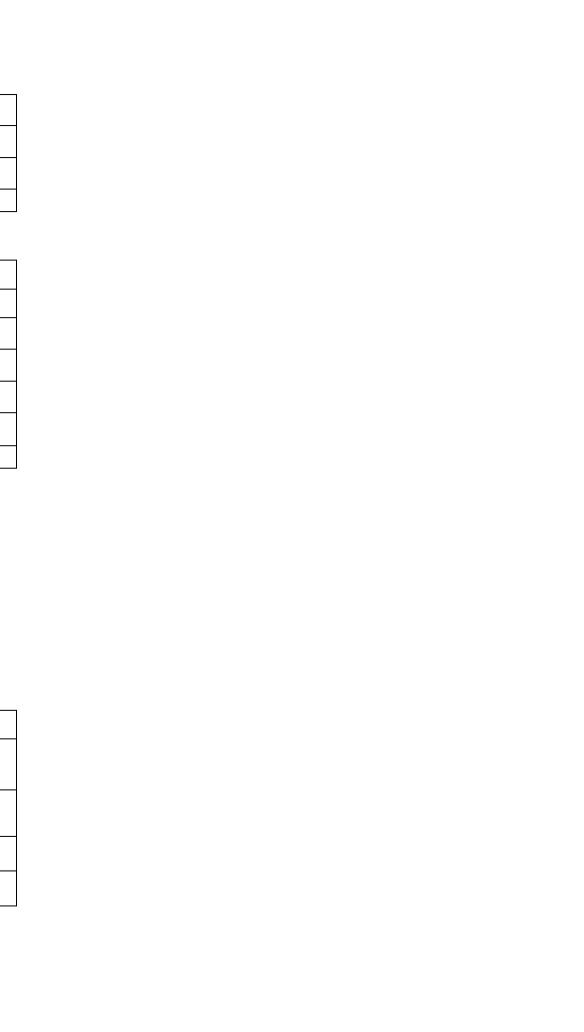
M	Technology & its Business Application				
FACGCOR0 6T	Financial Accounting II	6	25	50	75
ENGLC0R0 3M	ModernIndianLangua ge-1	6	25	50	75
	Total	20	75	175	250

Year 2 : Semester 4

Subject Code	Subject	Credit	Marks Distribution		Full Marks
			Internal Assessment	Semester-end Examination	Total
FACSSEC02	TaxReturns&FilingofT		-		
M	axReturns	2		25	25
FACGCOR0	Direct&IndirectTaxatio				
7T	n	6	25	50	75
FACGCOR0	BusinessEconomics				
8T		6	25	50	75
ENGLC0R0	ModernIndianLanguag				
4M	e-2	6	25	50	75
	Total	20	75	175	250

Year 3 : Semester 5

Subject Code	Subject	Credit	Marks D	Full Marks	
			Internal Assessment	Semester-end Examination	Total
FACGGEC01	Auditing	6	25	50	75
FACSSEC03 M	EntrepreneurshipDevelopment	2		25	25
	DISCIPLINE SPECIFIC ELECT	TIVE COURS	SES For Finance Spec	cialization	



FACGDSE01T	Banking & Insurance	6	25	50	75		
FACGDSE02T	Corporate Accounting	6	25	50	75		
DISCIPLINE SPECIFIC ELECTIVE COURSES For Marketing specialization							
FACGDSE03T	Consumer Behaviour&Customer Relationship Management	6	25	50	75		
FACGDSE04T	Product & Pricing Management and Marketing Communication	6	25	50	75		
	Total	20	75	175	250		

Year 3 : Semester 6

Subject Code	Subject	Credit	Marks D	Full Marks	
			Internal Assessment	Semester-end Examination	Total
FACGGE C02T	MarketingManagement&Human Resource Management	6	25	50	75
FACSSEC04 M	BusinessCommunication& e-commerce	2	-	25	25
	DISCIPLINE SPECIFIC ELECT	IVE COURS	SES For Finance Spec	cialization	
FACGDSE07T	Financial Statement Analysis	6	25	50	75
FACGDSE08T	Business Ethics & Corporate Governance	6	25	50	75
	DISCIPLINE SPECIFIC ELECTI	VE COURS	ES For Marketing spe	ecialization	
FACGDSE09T	Retail Management and Marketing of Services	6	25	50	75
FACGDSE10T	Rural Marketing and International Marketing	6	25	50	75
	Total	20	75	175	250

TOTAL CREDIT: SEMETERS 1,2,3,4,5,& 6 = 120; TOTAL MARKS: 1500

NO. OF CLASSES: FOR 6 CREDIT IN EACH SUBJECT = 90 CLASSES (THEORETICAL 75 + TUTORIAL 25)

PASS MARKS: 10 FOR INTERNAL ASSESSMENT OUT OF 20 AND 20 FOR SEMESTER END EXAMINATION

FOR SGPA AND CGPA GRADE, SEE WEBSITE OF WEST BENGAL STATE UNIVERSITY

iii)The marks (5) for attendance shall be allotted as

Attendance >90% = 5 marks

Attendance > 80% but less than 90% = 4 marks

Attendance >75% but less than 80% = 3 marks

Attendance > 70% but less than 75% = 2 marks

Attendance >60% but less than 70% = 1 mark

Marks distribution for Courses, having practical component will be as follows

For a 6 credit course having practical component the total marks will be distributed as Part A (Theory) 50 marks + Part B (Practical) 25 marks = 75 marks

- i) For a 4 credit theory course having 50 marks, 10 marks shall be assessed by the College (internal) and 40 marks by the University (End Semester).
- ii) Out of the 10 marks allotted as internal evaluation the breakup of marks will be as follows
- 2 marks (20%) on attendance and 8 marks (80%) in the form of class test/ assignment/ seminar /any other method to be decided by the respective Board of Studies.
- iii) The marks (2) for attendance shall be allotted as

Attendance >90% = 2 marks

Attendance >60% but less than 90% = 1 mark

	ACADEMIC CALENDAR								
	Semester I, B.COM (GENERAL), Financial Accounting-I								
	Distribution of Syllabus								
	Paper-I: Subject Code: FACGCOR01T								
	Headlines of the Chapters with the topic		Sept	ly to ember Lectures	Internal Examination	October Rest of October & November weeks) No. of Lectures		vember	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (INTRODUCTION)	 Nature of accounting; Users of accounting information; Qualitative characteristics of accounting information. Double entry book keeping system – Basic accounting equation, meaning of assets, liabilities, equity, revenue and expenses. Accounting Cycle - Recording of transaction: Journal, Ledger and preparation of Trial Balance. Bases of accounting; Cash Basis and Accrual Basis. Basic concepts and conventions: entity, money measurement, going concern, cost, realization, accruals, periodicity, consistency, prudence (conservatism), materiality, matching and full disclosures. 	05	3	1			2	1	
Unit II (Determination of Business Income)	 Revenue recognition: Meaning of revenue; objective; timing of recognition. Recognition of expenses Inventories: meaning. Significance of inventory valuation. Lower of cost or market rule; Inventory ascertainment and reconciliation. The nature of depreciationAccounting concept of depreciationFactors in the measurement of depreciationMethods of computing depreciation: Straight Line Method and Diminishing Balance Method; Disposal of depreciable assets; Change in estimate and method of charging depreciation. Accounting for depreciation: Asset-depreciation, Asset-provision. Reserves and provisions: Meaning; Objective; Types & Accounting. Capital and revenue expenditures and receipts (general introduction only). Adjustment and rectification entries 	15	8	2	of September	Puja Vacation	7	2	End of December
Unit III (Introduction to Accounting Standard) Introduction to Accounting Theory	Financial Accounting Standards: Concept, Benefits, Procedure for issuing accounting standards in India. Need for a global standard, IFRS (concept only). Concept of accounting theory; Relation with practice; GAAP; Capital – Capital Maintenance concepts; Limitations of Historic Cost accounting; Introduction to Fair Value accounting.	15 7 2	End	Pu	8	1	End		
Unit IV (Final accounts of Trading Concern)	Preparation of financial statements of sole proprietorship business entities from a trial balance – Manufacturing, Trading, P/L A/c and Balance Sheet	15	10	2			5	1	
Unit V Financial statements from Incomplete records and of NPO	Preparation of financial statements: a) from incomplete records b) of non-profit organization	15	10	2			5	2	
Unit VI Accounting for special sales transaction	• Consignment: Basic features; Difference with sales. Recording in the books of Consignor – at cost & at invoice price, Valuation of unsold stock; Ordinary commission. Treatment and valuation of abnormal & normal loss. Special commission; Del credere commission (with and without bad debt) – Concept of Consignment Debtors; Recording in the books of Consignee. Accounting for sale on approval.	25	15	3			10	2	

Sectional and Self balancing ledger	Concept of sectional balancing, Self balancing Ledger: advantages; Recording process; preparation of Adjustment accounts.		
Sectional and Sen Dalancing leager			
	• Loss of stock: Physical & ownership concept; Concept of under-insurance and average		
	clause; Computation of claim – with price change; Consideration of unusual selling		
	line; price reduction etc.		
	• Loss of profit: Concept – Insured & uninsured standing charges, GP rate, Short		
	sales and increased cost of working, Average clause and computation of claim		
Insurance claim for loss of stock and for loss of profit	(simple problems).		

	ACADEMIC CALENDAD								
	ACADEMIC CALENDAR								
	Semester I, B.Com. General, Principles and Practice of Ma	nagement							
	Distribution of Syllabus								
	Paper-2 : Subject Code: FACGCOR02T	T	T		T	I	Ī		1
	Headlines of the Chapters with the topic	No. of Lectures			Internal Examination	October	Nove	October & ember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Introduction)	Management - Concept, Importance, Functions; Management as profession; Management as Science and Art, Universality of management; Levels of management; Managerial tasks and skills. Different Schools of Management Thought: Classical School Contributions of Taylor and Fayol; Neo-classical SchoolHuman Relations approach and Behavioural Science approach	20	12	1			8	1	
Unit II (Planning)	Concept, Importance, Types, Steps, Barriers to effective planning and remedial measures; Strategic PlanningConcept; ForecastingConcept, Techniques	10	6	2	ember	tion	4	2	mber
Unit III (Organizing)	Concept, Importance, Principles, Departmentation – Need, Basis, Principles; Delegation of Authority Elements, Steps, Barriers; Centralization and Decentralization of Authority; Span of Management -Concept and determining factors.	20	12	2	d of September	Puja Vacation	8	1	End of December
Unit IV (Directing and Staffing)	Concept of directing, Importance of directing, Leadership: Concepts, Importance, Types, Leadership Traits, Tannenbaum & Schmidt's Model, Blake & Mouton Model, Staffing: Concept & importance	20	13	2	End	a.	7	1	En
Unit V (Motivation, Co-ordination and Control)	Motivation: Concepts, Importance, McGregor, Maslow and Herzberg theory of motivation, Coordination & Control: Concepts, Significance, Principles, Techniques, Steps, Control: Concepts, Importance and tools	20	10	2			10	2	

Semester II, B.COM GENERAL, Cost and Management Accounting

Distribution of Syllabus

Subject Code: FACGCOR03T

	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)	Nov	October & ember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Introduction)	Definition of costing, Objectives of Cost Accounting And Management Accounting, Cost Accounting Vs. Management Accounting, Installing a good Cost Accounting System, Essentials of good Cost Accounting System, Cost concepts, terms and classification of costs:(Cost, cost object, types of cost, classification of costs, Direct and Indirect cost, Element wise, Function wise, Behavior wise, Sunk Cost, Opportunity cost, Costing Methods and Techniques(introduction only)	10	5	1			5	0	
Unit II	wise, sum cost, opportunity cost, costing interious and reciniques (introduction only)								1
(Materials	Purchase of materials: Organization, Purchase procedure, Documentation, Determination of material purchase costs. Storage of materials: Need of storage, location and types, Functions of store keeper, requisition, receipt and issue and transfer of materials, storage record, accounting for material cost.	10	6	2			4	2	
& Material Costs)	Materials Control: Organization Tools: JIT purchase; various stock levels; EOQ and ABC Analysis; Periodic Inventory; Perpetual inventory, Physical Verification; Discrepancies of stock and their treatment, Methods of Pricing Material Issues: FIFO,LIFO and Weighted Average, Treatment of Normal and Abnormal Loss of materials.				ber	ā			ber
Unit III (Labour Employee Cost And incentive systems)	Introduction, Recording Labour cost: Attendance and Pay roll Procedures (Time-Keeping, Time-Booking, Payroll procedure, payment of Wages- Piece rate, Differential piece rate, Time rate); Idle Time(Causes and treatment in Cost Accounting). Overtime (its effect and treatment in Cost Accounting) Labour Turnover(causes, impact and methods of calculating labour turn over). Main Principles for sound system of wage incentive shames, labour utilization; System of wage payment and incentives (Halsey, Halsey-Weir, Rowan and Emerson). Systems of Incentive Schemes for indirect Worker; Component of wages cost for costing purpose.	15	7	1	End of September	Puja Vacation	8	1	End of December
Unit IV (Overhead and Cost statement)	*Introduction: Definition, classification of overhead. Cost Statement-Functional and Behavioral. *Manufacturing overheads: Allocation and Apportionment of overhead; Absorption of overhead; various methods and their application; treatment of under-absorption/over-absorption of overheads. *Administration and Selling & Distribution Overheads and their charging: an introduction only.*Preparation of Cost Sheet and estimation	20	13	2			7	1	
Unit V (Cost Book- keeping)	Non-Integrated System: Meaning & Features; Ledgers Maintained; Accounts prepared; General/ Cost Ledger Adjustment Accounts; Meaning of closing balance in various accounts; Disadvantages. Reconciliation: Need for reconciliation; Items causing differences between Cost and Financial profits and their reconciliation.	10	6	1			4	1	

Unit VI (Costing Methods)	Job Costing (Job Cost Cards and data bases, collecting direct costs of each job, Attributing overhead costs to jobs, Application of job-costing), Batch Costing. Contract Costing – Progress payments, Retention money, Escalation clause, Contract accounts ,Accounting for material, Accounting for plant used in a contract, Contract profit and Balance Sheet entries. Service Costing and output costing: Introduction; Motor Transport Costing only. Process Costing: Meaning, Features, Process Vs. Job costing, Principles of cost ascertainment for materials, Labour & Overhead; Normal Loss and Abnormal Loss and Gain and preparation of Process Accounts. Inter process profit (Simple cases).)	25	15	3		10	2	
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Semester II, B.COMGENERAL: BUSINESS MATHEMATICS AND STATISTICS

Distribution of Syllabus

	Paper-3 : Subject Code: FACGCOR04T	T	ı		T		I		T
	Headlines of the Chapters with the topic	No. of Lectures	Sept	ly to ember Lectures	Internal Examination	(2	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Set Theory)	Definition of Set and its presentation. Different types of Sets-Null Sets, Finite & Infinite Sets, Subsets, Universal Set, Power Set etc. Set Operations-Laws of Algebra of Sets, Venn diagram.	4	2	1			2	0	
Unit II (Matrices and Determinants:)	Definition of a matrix, Types of matrices; Equality, Addition, Subtraction, and Multiplication; Transpose of a matrix; Determinant of a square matrix, Values of determinants up to third order; Properties of Determinants, minors and co-factors, Adjoint of a Matrix, Elementary row and column operations, Inverse of a matrix; Solution of a system of linear equations (having unique solution and involving not more than three variables) using matrix inversion Method and Crammer's Rule.	10	6	2	<u>.</u>		4	2	
Unit III (Basic Mathematics for Finance)	Functions and their types – linear, quadratic, polynomial, exponential, logarithmic; Concepts of limit and continuity of a function. Concept of differentiation; Rules of differentiation – simple standard forms. Maxima and Minima of functions (involving first and second order differentiation) relating to cost, revenue and profit. Different types of Interest Rates, concept of Present Value – Present Value and Annuity, Compounding & Discounting, amount of Annuity – Valuation of Simple Loans.	20	12	1	End of September	Puja Vacation	8	1	End of December
Unit IV (Basics of Statistics)	Collection, classification of data, Primary & Secondary data, Tabulation of data, Graphs and charts, Frequency distribution, Diagrammatic presentation of frequency distribution.	5	3	1			2	1	
Unit V (Measure of Central Tendency & Dispersion)	Measures of Central Tendency including arithmetic mean, geometric mean and harmonic mean: properties and applications; mode and median. Measures of Variation: absolute and relative. Range, quartile deviation and mean deviation; Variance and Standard deviation: calculation and properties.	15	8	1			7	1	
Unit VI (Bivariate Analysis)	Simple Linear Correlation Analysis: Meaning, and measurement. Karl Pearson's coefficient and Spearman's rank correlation. Simple Linear Regression Analysis: Regression equations and estimation. Relationship between Correlation and regression coefficients.	20	10	1			10	2	
Unit VI (Time-based Data: Index Numbers and Time-Series Analysis)	Meaning and uses of index numbers; Construction of index numbers: Aggregative and average of relatives – simple and weighted, Components of time series; additive and multiplicative models; Trend analysis: Finding trend by moving average method and Fitting of linear trend line using principle of least squares.	16	8	1			8	1	

Semester 3, B.COM GENERAL: BUSINESS REGULATORY FRAMEWORK

	Distribution of Syllabus				-				
	Paper-1 : Subject Code: FACGCOR05T	_	1		T			T	
	Headlines of the Chapters with the topic	No. of Lectures	Sept	lly to tember Lectures	Internal (2 Examination weeks	& November		İ	
			Theory	Tutorial		Theory	Tutorial		
Unit I (The Indian Contract Act,1872)	a) Contract – meaning, characteristics and kinds, Essentials of a valid contract b) Offer and acceptance (Definition, Rules, Communication and Revocation of offer and acceptance) c) Consideration (Definition, Elements, Types, Rules), "No Consideration No Contract" and its exceptions; Capacity to Parties (Definition and Types) d) Consent, Free consent, Coercion, Undue Influence, Fraud, Misrepresentation, Mistake e) Legality of objects and Consideration f) Void and Voidable agreements – Definition, Types and Distinction g) Discharge of a contract – Modes of discharge, Breach and Remedies against breach of contract h) Specific Contracts - Contingent contracts, Quasi, Contract of Indemnity, Guarantee, Bailment, Pledges	20	10	1		10	0		
Unit II (The Sales of goods Act, 1930)	a) Contract of sale, meaning and difference between sale and agreement to sell b) Conditions and warranties c) Transfer of ownership in goods including sale by a non-owner Unpaid seller – meaning, rights of an unpaid seller against the goods and the buyer	10	6	2	End of September Puja Vacation	4	2	End of December	
Unit III (<u>The Partnership Laws</u> 3A. The Partnership Act, 1932)	. Definition – Partner, Partnership b) Nature and Characteristics of Partnership c) Types of Partners d) Registration of a Partnership Firms and consequences of non-registration e) Rights and Duties of Partners Dissolution of firms – meaning and grounds.	10	6	1	En P	4	1	En	
(3B. The Limited Partnership Act, 2008)	 a) Definition b) Salient Features of LLP c) Advantages and disadvantages of LLP d) Differences between: LLP and Partnership, LLP and Company Incorporation of LLP 	10	6	1		4	1		
Unit V (The Negotiable Instrument Act,1881)	 a) Definition, Features, Types, Parties of Negotiable Instruments: Promissory Note, bill of exchange, Cheque (Definition and Types) b) Endorsement: Types of Endorsement c) Holder and Holder in Due Course, Privileges of Holder in Due Course. d) Dishonour of Negotiable Instruments: Modes, Consequences, Notice of 	20	10	1		10	1		

Unit VI (The Consumers Protection Act,1986)	Dishonour; Noting and Protesting e) Discharge of Negotiable Instruments: Meaning and Modes a) Objectives and features of Consumers Protection Act b) Definitions – Complainant, Complaint, Consumer, Consumer Dispute, Defect, Deficiency, District Forum, Person c) Unfair trade practices d) Consumer Protection Council (Central, State and District – their constitutions and objectives) e) Consumer Dispute Redressal Agencies: Composition and jurisdiction of District forum, State Commission and National Commission	10	5	1
Unit VI (Electronic Commerce Act, 1998)	 a) Definitions: Computer, Electronic signature, Internet, Information. b) Formation and Validity of Electronic Contracts (e- contracts) (Section 15) Effectiveness between parties(Section16) 	10	5	1

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Semester III, B.COM GENERAL,:

INFORMATION TECHNOLOGY & ITS BUSINESS APPLICATIONS

	Distribution of Syllabus								
Pa	per- :2 ,B.COM GENERAL , Subject Code: FACSSEC01M								
	Headlines of the Chapters with the topic	No. of Lectures	July to Se No. of L		Internal Examination	October (2 weeks)	Rest of October & November No. of Lectures		Final Semest Examinatio
	Module <u>I</u> Information Technology and Its Application in Business (Theory)		Theory	Tutorial			Theory	Tutorial	
Unit I (Information Technology and Business)	Concepts of data, information and computer based information system, impact of information technology on business [business data processing, intra-organizational and inter-organizational communication by using network technology, business process outsourcing and knowledge process outsourcing], types of Information System- Transaction Processing System (TPS), Management Information System (MIS), Decision Support System (DSS), Knowledge Management System (KMS) and their implementation at managerial levels [operational, tactical and strategic].	15	8	1			7	0	
	Module II Information Technology and Its Application in Business (Practical)								
Unit II (Word Processing)	Working with word document- Editing text, Find and Replace text, Formatting, Spell check, Autocorrect, Auto text; Bullets and numbering, Tabs, Paragraph Formatting, Indent, Page Formatting, Header and footer, Macros, Drop cap; Tables: Inserting, Filling and formatting a Table, Inserting Pictures and Video; Mail Merge-including linking with Database, Printing documents. Creating Business Documents using the above facilities	5	3	1	End of September	Puja Vacation	2	0	End of December
Unit III (Preparing Presentations)	Basics of presentations: Slides, Fonts, Drawing, Editing; Inserting: Tables, Images, texts, Symbols, Media; Design; Transition; Animation, Hyperlink and Slideshow. Creating Business Presentations using above facilities.	5	3	0	<u>⊠</u>		2	1	
Unit IV (Spreadsheet and Computerised Accounting)	Managing worksheets- Formatting, Entering data, Editing, and Printing a worksheet; Handling operators in formula, Project involving multiple spreadsheets, Organizing Charts and graphs, Pivot Table. Spreadsheet Functions: Mathematical [SUMIF, SQRT, SUBTOTAL, SUMPRODUCT etc.], Statistical [AVERAGE, STDEV, VAR, CORRELATION, REGRESSION etc.], Financial [PMT, RATE, PV, FV, NPER, IRR, NPV, Data Table Etc.] Logical [AND, OR, IF etc.], Date and Time, lookup and reference, Database and Text functions. Tally – Basic Features.	20	10	1			10	1	

Semester III, B.COM GENERAL:

FINANCIAL ACCOUNTING II

	Distribution of Syllabus								
	Paper-3 : Subject Code: FACGCOR06T	_	1				1		T
	Headlines of the Chapters with the topic	No. of Lectures		September Internal Lectures Examination		ctober weeks)	Nov		Final Semeste Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Partnership Accounts - I)	Profit and Loss Appropriation Accounts Capital & Current A/C, Correction of appropriation items with retrospective effect. Change in Constitution of Firm Change in profit sharing ratio, Admission, Retirement, Retirement cum Admission – treatment of Goodwill, revaluation of assets and liabilities (with/without alteration of books), treatment of reserves and adjustment relating to capital, treatment of Joint Life Policy, Death of a Partner.		11	1			9	0	
Unit II (Partnership Accounts - II)	Accounting for Dissolution of Firm Insolvency of one or more partner, Consideration of private estate and private liabilities, Piecemeal distribution (Surplus Capital basis and Maximum Possible Loss Basis). Conversion of Partnership into Limited Company		13	2	ember	Vacation	12	2	ember
Unit III (Branch Accounting)	Concept of Branch, Types of Branches. Synthetic Method - Preparation of Branch Account, Branch Trading & P/L Account (at cost and at invoice price) – normal and abnormal losses. Analytical Method – Preparation of Branch Stock Adjustment Account (at cost and at invoice price) – normal and abnormal losses.	10	5	1	End of September	Puja Vac	5	1	End of December
Unit IV (Hire Purchase and Instalment Payment System)	Meaning, Difference with Instalment payment system, Allocation of Interest. Partial and Complete Repossession. Concept of Operating and Financial Lease (Theory only).	13	7	1			6	1	
Unit V (Departmental Accounts)	Concept, Objectives of preparation of departmental accounts. Apportionment of common cost, Preparation of Departmental Trading & P/L Account, Consolidated Trading & P/L Account, Inter departmental transfer of goods at cost; cost plus and at selling price and elimination of unrealized profit.	10	5	1			5	1	
Unit VI (Investment Accounts)	Preparation of Investment Account – treatment of brokerage, STT, cum and ex – interest, Valuation of Investment under FIFO and Average method. Preparation of Investment Account for Shares (with Right Shares, Bonus Shares and Sale of Right). Transfer of securities (Simple problem).	13	6	1			4	2	

Semester IV, B.COM GENERAL:

TAX RETURNS & FILING OF TAX RETURNS

Distribution of Syllabus

	Paper-1 : Subject Code: FACSSEC02M	•			•							
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures						Internal Examination	(2	Rest of October & November No. of Lectures	Final Semester Examinatio
	Module I Business Communication		Theory	Tutorial			Theory Tutorial					
Unit I (Income Tax Returns)	 a) PAN and TAN- Procedure for application of PAN/TAN; Defective Return, Revised Return, Belated Return, Provisions regarding TDS from salary, interest on securities, horse racing, lottery. b) Advance Tax (simple problems). c) Interest- Interest u/s 234A, 234B, 234C, (simple problems) d) Different Forms of Returns e) Different TDS Returns 	15	8	1	September	cation	7 0	mber				
Unit II (E-filing of Tax Returns)	 a) Preparation and submission of the Income Tax Returns (Ib) View form 26AS, Upload return, View e-file returns, e-verification c) Use of e-tax calculator (including interest calculation u/s 234A, 234B, 234C) d) E-Pay tax (Challan No. ITNS 280 and ITNS 281) e) e-TDS Return filing Notes: For Project Work - Assignment based on each and every topic should be prepared 	30	15	1	End of Sept	Puja Vaca	15 2	End of Dece				

Semester 4, B.COM GENERAL: DIRECT & INDIRECT TAXATION

	Distribution of Syllabus																				
	Paper-2 : Subject Code: FACGCOR07T	1			Γ	1	ı														
	Headlines of the Chapters with the topic	No. of Lectures July to September Internal Examination		Lectures July to September Internal		Lectures July to September Inte		Lectures July to September		Lectures July to September		Lectures July to September		Lectures July to September		res July to September Internal		October (2 weeks)	& No	October vember Lectures	Final Semester Examination
	Income Tax		Theory	Tutorial			Theory	Tutorial													
Unit I (Introduction)	a) Basic Concepts of Direct and Indirect Taxes; Definitions under IT Act: Assessee, Previous year, Assessment year, Person, Income, Sources of income, Heads of income, Gross total income, Total income; b) Residential Status and Incidence of Tax of Individual Assessee; c) Exempted income – u/s 10(1), 10(10), 10(10A), 10(10AA),10(10D), 10(11), 10(12), 10(13A), 10(14), 10(15), 10(34), 10(35), 10(38).	15	8	1			7	0													
Unit II (Computation of Incomes under the heads)	a) Salary b) Income from House Property																				
Unit II (Computation of Incomes under the following heads of incomes)	 a) Profits and gains from business or profession [sec. 28, 32, 35, 36(1), 36(1)(ii), 36(1)(iii), 36(1)(vii), 37, 37(2B), 40A(3), 43B.] b) c) Capital gains: Meaning and types of capital assets, simple computation of STCG and LTCG d) Income from other sources (excluding deemed dividend). 	45	25	2	End of September	Puja Vacation	20	1	End of December												
Unit IV (Set off and carry forward of losses; Deductions u/s 80)	: Set off and carry forward of losses; Deductions u/s 80 - 80C, 80CCC, 80CCD, 80CCE, 80D, 80E, 80G, 80GG, 80TTA; Rebate u/s 87A; Computation of total income and tax liability of individual assessee.	20	11	1			9	1													
Unit V (: Filing of Returns)	Filing of Returns: Due date of filing return, different types of returns, PAN, TDS – Basic Concept; Different types of assessment (Basic concepts only); Advance tax for individuals – due dates for advance payment of tax.	10	6	1			4	0													
UNIT VI (Goods & Service Tax)	Goods & Service Tax Goods and Services Tax – Concept, GST council; Pre- and post-GST indirect tax structure in India; Types of GST – Central GST, State/UT GST and Integrated GST; Rates of GST; Registration; Meaning of taxable event; Meaning of goods and services; Supply of goods and services; Input tax, Input tax credit for payment of SGST, CGST, UTGST and IGST; Reverse Charge – Meaning; Composition Levy – Meaning, advantages and disadvantages of Composition Levy, Payment of GST and filing of returns.	15	8	1			7	1													

Semester 4, B.COM GENERAL, Subject: Business Economics

Distribution of Syllabus

Paper-3: Subject Code: FACGCOR08T

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	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)	Nove	October & ember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Consumer Theory)	Indifference curve approach: Consumer's preferences; Budget line; Consumer's equilibrium; Income consumption curve, Price consumption curve and the derivation of demand curve for a commodity (Normal, Inferior, Giffen); Hicksian decomposition of price Effect into income and substitution effect.	18	12	1			6	1	
Unit II (Demand & Supply)	(a)Demand and Supply: Law of demand, Determinants of demand, Movements vs. shift in demand curve, Exceptions to the law of demand, Determinants of Supply, Movement along a supply curve vs. shift in supply curve; Market equilibrium and price determination. (b)Measurement of various Elasticity of demand, Elasticity of supply.	18	11	2	ber	a a	7	2	mber
Unit III (Production and Cost)	(a)Production: Concept of production and production function, Homogeneous production function; Law of variable proportions; Isoquant: definition and properties, Return to scale. (b)Costs: Costs in the short run and in the long run.	12	7	2	End of September	Vacation	5	1	of Decemb
Unit IV (Market Structure)	(a)Perfect Competition: AssumptionsTheory of a firm under perfect competition, Demand and Revenue, Equilibrium of the firm in the short run and long run. (b)Monopoly: Short-run and long-run equilibrium of monopoly firm, Concept of supply curve under monopoly, Allocation inefficiency and dead-weight loss monopoly, Price discrimination. (c)Imperfect Competition: Difference between perfect competitions, monopoly and imperfect competition; (i) Monopolistic Competition: Assumptions; Short run and Long run Equilibrium. (ii) Oligopoly, Duopoly – basic characteristics.	20	13	2	End of	Puja	7	1	End of
Unit V (National Income)	National Income Accounting, Concepts of GDP, GNP, NNP, NDP, Real and Nominal National Income, Circular flow of income	12	6	1			6	1	
Unit VI (Money and Inflation)	Concept of demand for and supply of moneyQuantity theory of money and Keynesian theory of demand for money, Measures of money supply, High powered money, Concept of Inflation, Demand-pull and cost push theories of inflation, Monetary and fiscal policies to control inflation.	10	5	1			5	1	

Semester V, B.Com. (General) **Distribution of Syllabus AUDITING Paper 1 : Subject Code : FACGGEC01T** July to September Rest of October No. of October Final **Headlines of the Chapters with the topic** & November Lectures No. of Internal Semester Lectures Examination weeks) No. of Lectures **Examination** Theory Theory Tutorial Tutorial End of September Unit I Introduction (20 L)*7 2 10 Auditing: Introduction, meaning, objectives, basic principles and techniques, advantages and limitations, classification of audit. Audit planning and procedures – relevant documents. Internal control-internal check and internal audit, vouching and verification of Assets and liabilities (including relevant b SAP's) Unit II **Audit of Companies End of December** Audit of limited companies: Company auditor – qualifications and disqualifications, Appointment, Rotation, Removal, Puja Vacation (25 L)12 2 10 Remuneration, Rights and Duties, Auditor's Report, Liabilities of Statutory Auditors under the Companies Act, 2013. Divisible profits and dividend with special reference to depreciation, provisions and reserves as per Companies Act, 2013. Unit Ш Audit Report and Certificate (15 L)2 6 Audit Report- Definition, features, scope, value of Auditors Report, difference between Audit Report and Certificate, Types of Audit Report, Contents of Audit Report as per Companies Act, 2013, True and Fair View. Unit IV Audit of different Institutions (15 L)2 6 6 Audit of Educational Institutions, Library, Hospital, Club, Hotel, Transport Company and co-operative societies. Audit of Local Govt.-Gram Panchayat, Panchayat –Samity and Zilla-Parishad, Municipality and Municipal Corporation. Unit V Special Areas of Audit 2 (15 L)6 Special features of Cost Audit, Management Audit, Tax Audit, b Social Audit, Environmental Audit, Energy Audit.

Semester V, B.Com. (General)

Distribution of Syllabus

ENTREPRENEURSHIP DEVELOPMENT Paper 2 Subject Code: FACSSEC03M

	Headlines of the Chapters with the topic	No. of Lectures	Marc	uary to th No. of ctures	Internal Examination		May No.	Final Semester Examination
	Introduction	[18 L]*	Theory	Tutorial		Theory	Tutorial	
Unit I a	Meaning, elements, determinants and importance of entrepreneurship and creative behaviour;		8	2		6	2	
ь	Dimensions of entrepreneurship: intrapreneurship, technopreneurship, cultural entrepreneurship, international entrepreneurship, netpreneurship, ecopreneurship, and social entrepreneurship.							
Unit II	Entrepreneurship and Micro, Small and Medium Enterprises Basic concept of business houses, Role of business houses and family business in India;	[18 L]	8	2	ء	6	2	
b	The contemporary role models in Indian business: their values, business philosophy and behavioural orientations; Conflicts in family business and its resolution.				f Marc			je Je
Unit III a b	Sustainability of Entrepreneurship Public and private system of stimulation, support and sustainability of entrepreneurship; Role of Central Government and State Government in promoting entrepreneurship; Requirement, availability and access to finance, marketing assistance, technology, and industrial accommodation, Role of industries/entrepreneur's associations and self-help groups;	[30 L]	14	2	 Middle of March	10	4	June
Unit IV a b	The concept, role and functions of business incubators, angel investors, venture capital and private equity fund Sources of business ideas and tests of feasibility [12 L] Significance of writing the business plan/ project proposal; Contents of business plan/ project proposal; Designing business processes, location, layout, operation, planning & control; preparation of project report; Project submission/ presentation and appraisal thereof by external agencies, such as financial/non financial institutions.	[12 L]	5	1		4	2	
Unit V	Mobilization of Resources Mobilizing resources for start-up Accommodation and utilities; Preliminary contracts with the vendors, suppliers, bankers, principal customers: Basic start-up problems	(12 L)	6	1		4	1	

Semester V, B.Com. (General)

Distribution of Syllabus

DISCIPLINE-SPECIFIC ELECTIVE

SUBJECTS A. Accounting & Finance Specialisation

Paper DSE1: BANKING AND INSURANCE

Subject Code: FACGDSE01T

	Subject Code: FACGDSE01T	1	т	1.		1		D' 1
	Headlines of the Chapters with the topic	No. of		iary to h No. of	Internal	April to	May No.	Final Semester
	redumes of the Chapters with the topic	Lectures		tures	Examination		ectures	Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction							
a	Origin of banking: definition, banker and customer relationship, General and special types of customers, Types of deposits, Origin and growth of commercial banks in India. Financial Services offered by banks, changing role of commercial banks, types of banks.	[15 L]*	6	1		6	2	
Unit II	Cheques and Paying Banker							
a	Crossing and endorsement - meaning, definitions, types and rules of crossing. Duties, Statutory protection in due course,	[15 L]	6	1	Aarch	6	2	
b	collecting bankers: duties, statutory protection for holder in due course, Concept of negligence.				of N			June
Unit III	Bank Lending				Middle of March			Į.
a	Principles of sound lending, Secured vs. unsecured advances, Types of advances, Advances against various securities,	[15 L]	6	1	Z	6	2	
b	NPA Management.							
Unit IV	Internet Banking Meaning, Benefits, Home banking, Mobile banking, Virtual banking, E-payments, ATM Card/Biometric card, Debit/Credit card, Smart card, NEFT, RTGS, ECS (credit/debit), E-money, Electronic purse, Digital	[30 L]	14	2		12	2	
b	cash.							
Unit V	Insurance Basic concept of risk, Types of business risk, Assessment and transfer, Basic principles of utmost good faith, Indemnity, Economic function, Proximate cause, Subrogation and contribution,	[15 L]	7	1		6	1	
b	Types of insurance: Life and Non-life, Re-insurance, Need for coordination. Power, functions and Role of IRDA, Online Insurance.							

ACADEMIC CALENDAR Semester V, B.Com. (General) Distribution of Syllabus DISCIPLINE-SPECIFIC ELECTIVE Paper DSE2: CORPORATE ACCOUNTING Subject Code: FACGDSE02T

	Subject Code: FACGDSE021								
		No. of Lect ures	Sept No Lec	r	Interna l Examin ation	(2	Octo	r	Final Semest er Examin ation
Unit I	COMPANY FINAL ACCOUNTS		OI y	Hai			Ory	Hai	
a	Introduction of Company Act relevant for preparation of Statement of Profit and Loss Account and Balance Sheet, Preparation of Statement of Profit and Loss Account and Balance Sheet of domestic company	15 L	6	1			6	2	
b	Schedule III of the Companies Act 2013, treatment of Tax Transfer to Reserve, Dividend applicable Tax (out of Profit and Reserve)								
Unit II a	Introduction of company and Accounting for Shares and Debentures Documents of a Company: Maintenance of books of accounts including Statutory Books and Annual Return, Meaning and types of shares ;Rules and Regulations according to Company Act 2013 relevant to issue and forfeiture of Shares, Accounting for issue and forfeiture ,re-issue of shares pro-rata, other than cash, to Promoters;	15 L	6	1			6	2	
b	Meaning of Debenture, Issue and Redemption of Debenture, Bonus Shares and Right Shares-Rules and Accounting Procedure, Underwriting of Shares-Rules and Accounting Procedures 2 Employees Stock Option Plan-Rules and Accounting procedure for ESOP and ESPS.				<u> </u>				<u>.</u>
Unit III	Buy back of Shares and Redemption of Preference Shares 2				End of September	Puja Vacation			End of December
a	Rules and accounting for buy back	5 L	2	0	End of S	Puja V	2	1	End of
b	Traines and decounting for our cases								
	Redemption of Preference Shares (with and without Bonus Shares)								
Unit IV	Valuation of Goodwill and Shares								
a	Goodwill: Meaning and types; Valuation of goodwill using different methods, need for valuation	12	5	1			5	1	
b	Valuation of Equity Shares (both fully and partly paid) by using intrinsic value and yield value method &fair value, cum-dividend and ex- dividend; majority and minority point of view. Valuation of Preference Shares, Bonus Shares, Right Shares								

Unit V	Amalgamation, Absorption and Reconstruction of Company							
a	Amalgamation- meaning and differences, causes of amalgamation, Recommendation and Application of AS-14 (old), Business Combination (Ind AS103), Accounting for Amalgamation in the nature of merger and in the nature of purchase. Absorption of Company (with inter-company investment), Schemes for Amalgamation	20	5	1		5	1	
b	Reconstruction- Internal and External-Provisions, rules and accounting, Schemes for internal reconstruction.							
Unit	Limitation of Communication							
VI	Liquidation of Companies							
a	Meaning, types and procedures, Statement of Affairs	11	4	1		5	1	
b	Liquidator's final statement of accounts							
Unit VII	Accounting for Holding Company							
	Meaning, Legal requirements, relevant accounting standard, Consolidation Procedure as per AS 21(old) and relevant terms and issues as per Ind AS 27	12	5	1		5	1	
b	Preparation of Consolidated Balance Sheet (Simple Holding)							

	ACADEMIC CALENDAR							
	Semester V, B.Com. (General)							
	B. Marketing Specialisation Paper 1B : CONSUMER BEHAVIOUR & SALES MANAGEMENT							
	Distribution of Syllabus Subject Code FACGDSE3T							
	Headlines of the Chapters with the topic	No. of Lectures	July to S	September Lectures	Internal Examination	October	· (2 weeks)	Rest of October & November No. of Lectures
	Unit 2: Unit 3: (5L) Unit 4: Unit 5: Unit 6:		Theory	Tutorial		Theory	Tutorial	
Unit I	Consumer Behaviour – Concept and Overview							
a	Concept of Consumer Behaviour, model of consumer decision-making input, process, output.	(20 L)*	11	2		6	1	
b	Steps in the process – need identification, information search, evaluation of alternatives, purchase decision, post-purchase behaviour.							
Unit II a	Factors Affecting Consumer Behaviour Internal: Needs and motives, perception, learning, attitudes, personality and lifestyle.	(20 L)	11	2	.ch	6	1	
b	External: Family, Reference groups, social class and culture.	(20 L)	11	2	Middle of March	U		June
Unit III	Consumer Versus Organizational Buying Behaviour				[ppi			
a b	Characteristics, Consumer versus organizational buying behaviour,	[05 L]	2	0	M	2	1	
U	Factors affecting organizational buying behaviour.							
Unit IV	Sales Force Management Objectives, Strategies, Structure, Size of Sales Force; Compensation of Sales Force. Recruitment, Selection, Placement, Transfer, Training and	[15 L]	7	1		6	1	
a	Development, and Grievance,	[10 10]	,					
Unit V	Sales Management Process Nature and Importance; Personal Selling as a Career; Steps in Personal Selling – Prospecting, Pre-approach and qualifying. Methods of Approaching a Customer; Presentation – Planning, Process and Styles;	(15L)	7	1		6	1	
b	Handling Customer Objections; Types of Objections; Negotiations- Bargaining approaches, Bargaining Strategies and Tactics during Negotiation.							
Unit VI	Salesmanship and Buyers' Behaviour Functions and Qualities of a Salesman; Understanding Buyer Behaviour and Buyer-Seller Interactions; Product knowledge; Customer Knowledge;	[15 L]	7	1		6	1	

Relationship Management, Types of Selling; Effective Sales Process; Executing and Following up of

Semester V, B.Com. (General)

PRODUCT & PRICING MANAGEMENT AND MARKETING COMMUNICATION Paper DSE4 : Subject Code : FACGDSE04T

	PRODUCT & PRICING MANAGEMENT AND MARKETING COMMUNICATION Paper DSE4 : Subject Code :	FACGDS	E04T					Rest of October &		
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		September No. of Lectures		Internal Examination		ober (2 eeks)	November No. of Lectures
			Theory	Tutorial		Theory	Tutorial			
Unit I	Product									
a	Meaning & concept of Product, features, importance, classification, Levels of Product Service: Meaning & features. Classification of Services.	[10 L]*	11	2		6	1			
b	Product Mix – length, width, depth, consistency, BCG Matrix. PLC – concept, features and strategies, uses and limitations, different shapes of PLC.									
Unit II	New Product Development]									
a	New Product – Definition, stages of New Product Development, factors affecting new product development, adoption process, diffusion of industrial innovation. New Product failure- reasons, test marketing – definition, advantages and disadvantages. Meaning & functions of Packaging, packaging strategies, packing notes and packing lists, Package Aesthetics, legal & ethical aspects of packaging, features of good packaging.	(20 L)	11	2	Middle of March	6	1	42		
	Concept & Importance of Branding, Brand Selection Process; strategies, brand positioning, brand repositioning strategies, leader positioning and follower positioning.				dle of			June		
Unit	\mathbf{p}				/Iide					
a	Pricing : Concept & Importance of Pricing, features of pricing, factors determining effective pricing, process of price setting, pricing objectives and methods,	[15L]	2	0		2	1			
b	resale price maintenance – concept, advantages, disadvantages, importance of price in consumer buying process, various aspects of service pricing, price cartel, Pricing in Indian context, regulatory price environment.									
Unit IV	Marketing Communications									
	Concept & Importance of Marketing Communication, Steps involved in the process of Communication, Barriers to Marketing Communication, Marketing Communication Mix: Concept & Elements,	[15 L]	7	1		6	1			
a b	Concept and Importance of Advertising, Sales Promotion, Personal Selling & Publicity, Advertising Media: Types. New Trends in Marketing Communication.									
Unit V	Advertising Process									
a	Advertising Appeal, Copy Writing, Headline, Illustration, Message, Copy Type, Campaign Planning,	(15L)	7	1		6	1			
b	Different Types of Media, Media Planning, Scheduling. Advertising	. ,								
Unit VI	Sales Promotion Meaning, Nature and Function, Types, Sales Promotion Techniques (Sample Distribution, Coupon, Price off, premium plan,	(15L)	7	1		6	1			
b	Consumer contests, Displays Demonstration, Trade Fairs and Exhibitions, Role of Sales force, Limitation of Sales Promotion.									

Semester V, B.Com. (General)

FUNDAMENTALS OF COMPUTER Paper DSE5: Subject Code: FACGDSE05T

	FUNDAMENTALS OF COMPUTER Paper DSE5: Subject Code: FACGDSE	150	1			1		1										
	Headlines of the Chapters with the topic	No. of Lectures	September		September No. of Lectures		September No. of Lectures		September No. of Lectures		September		September		Internal Examination		ober (2 eeks)	Rest of October & November No. of Lectures
			Theory	Tutorial		Theory	Tutorial											
Unit I	Digital Computer Systems																	
a b	Evolution of Digital Computer Systems, supercomputer, mainframe, minicomputer, server, microcomputer, workstation; Mobile Computing; Block Diagram of Digital Computer Systems; Functioning of Microprocessor; Data processing - Machine Instruction Cycle; Computer Hardware I/O Components; Computer Memory Hierarchy.	[15 L]*	6	1		6	2											
					-			1										
Unit II a b	Computer Software Programming languages – Low level and High level; Systems Software - Machine language, Assembly Language, Operating Systems – features, types; Systems Control, Programs - Disk Operating System and Batch File Programming; Language processor Translator, Compiler and Interpreter; s,	(15 L)	7	1	Middle of March	6	1	une										
	High level language - Application Software, Utility Software, Open Source OS &software Software Security Issues, Ethical Hacking.				Aiddle													
Unit III	Number System and Binary Arithmetic																	
a	Positional Number Systems – Decimal, Binary, Octal, Hexadecimal; Data Representation – decimal-binary& alphanumeric representation (BCD, EBCDIC, Gray Code, Unicode, ASCII); Fixed Point and FloatingPoint Representation;	[15L]	7	1		6	1											
ь	Binary Arithmetic – Addition, Subtraction, Multiplication; Signed Number Representation – One's Complement, Two's Complement.																	
Unit IV	: Logic Gates and Boolean Algebra	[15 L]	7	1		6	1											
a	Digital Logic Gates; Boolean Algebra;	[13 12]	,	•			1											
b	Representation of Boolean function – Truth Table, Logic Diagrams, Simplified Circuits.																	
Unit V a	Unit 5: Basic Programming Techniques – an Overview Program execution modes – Batch, Online, Time-sharing; Procedure-Oriented Programming (POP) - Algorithm and Flowcharting techniques to a given problem (branching, looping); Object-Oriented Programming (OOP) – meaning of Object, Class, Data Abstraction & Encapsulation, Inheritance, Polymorphism, Dynamic Binding, Message Passing; Benefits & applications of OOP; Structured Programming.	(15L)	7	1		6	1											
	Dinding, Message Lassing, Denents & applications of OOL, Structured Flogramming.																	
Unit VI a b	Unit 6: Programming in Basic / C/ C++(Practical) [30 L] Basic Syntax; Saving, Running, Merging, Erasing Programs, Getting Data into the Memory, Restore Statement; Workings with constants & variables, arithmetic expressions, relational expressions, printer controls, jumping (GO TO statement), branching (IFTHEN statement), looping (FORNEXT statement), subscripted variables, functions & subroutines.	(30L)	12	2		14	2											

Semester V, B.Com. (General)

DATABASE MANAGEMENT SYSTEM & NETWORKING

Paper DSE6 : Subject Code : FACGDSE06T

	Headlines of the Chapters with the topic	No. of Lectures	Sept	lly to tember Lectures	Internal Examination	l '		Rest of October & November No. of Lectures
			Theory	Tutorial	 -	Theory	Tutorial	
Unit I	Introduction to DBMS:							
a								
	Concepts of database and database management system(DBMS).	[15 L]*	6	1		6	2	
ь	Data abstraction. Architecture – three schema architecture. Administration roles.							
Unit II	Data Models & Languages							
a	Hierarchical model, network model and relational model. Database languages:				Mic			
		(15.1)	_	1	fiddle of Marc			J
		(15 L)	7	1	of 1	6	1	June
b					Mar			
	Data Definition Language (DDL), Data Manipulation Language (DML), and Data Control Language				ch			
Unit					-			_
III	. SQL – An Overview							
a	SQL constructs, embedded SQL	[30L]	14	2		12	2	
b								
	Query & Query Optimization Techniques. (Practical)				_			
Unit IV	Database Design & Normalisation	[15 L]	7	1		6	1	
a	Design phases - conceptual, logical and physical . ER diagram and model.		_ ′	1			1	
ь	Database Normalisation: Concept. Normal forms - 1NF, 2NF, 3NF, BCNF.							
Unit V	Indexing							
a	Single level indexing - Primary, Clustering	(15L)	7	1		6	1	
b	Secondary. Multilevel indexing		,					
	Secondary: Maithevel indexing							
Unit VI	Networking Internet and E-Communication: [15 L]							
	Data Transmission, Goal of Network, Network Architecture, LAN, WAN, Various Topologies, Communication Media,	(15L)	6	1		7	1	
a b	Basic Network Concepts, Client-server Concept, Internet – concept, history, Development in India,							
υ	Basic Network Concepts, Chene-server Concept, Internet – concept, inistory, Development in India,							

	ACADEMIC CALENDAR Semester VI, B.Com. (General)							
	Semester VI, B.Com. (General)							
	MARKETING MANAGEMENT AND HUMAN RESOURCE MANAGEMEN	NT						
	Paper 1 : Semester 6 Subject Code : FACGGEC02T				<u> </u>			D (6
								Rest of
	Headlines of the Chanters with the tonic	No. of	T.	ılır. 40				October &
	Headlines of the Chapters with the topic	No. of Lectures	Sept	ıly to tember	Internal		ber (2	October & November No. of
			Sept No. of	tember Lectures	Internal Examination	we	eks)	October & November No. of Lectures
	Module: I – Marketing Management (3 Credit)		Sept No. of	tember		we		October & November No. of Lectures
Unit I			Sept No. of	tember Lectures		we	eks)	October & November No. of Lectures
Unit I	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of	Lectures	Sept No. of Theory	tember Lectures		Theory	eks) Tutorial	October & November No. of Lectures
	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements.		Sept No. of	Lectures Tutorial	Examination	we	eks)	October & November No. of Lectures
	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition &	Lectures	Sept No. of Theory	tember Lectures Tutorial	Examination	Theory	eks) Tutorial	October & November No. of Lectures
a	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation. Product & Pricing [15 L]	Lectures	Sept No. of Theory	tember Lectures Tutorial	Examination Middle	Theory	eks) Tutorial	October & November No. of Lectures
a b	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation. Product & Pricing [15 L] Product: Meaning & importance, Classification, Product Mix. Product life Cycle: Definition, Stages, Marketing Strategies in each stage. New	Lectures	Sept No. of Theory	tember Lectures Tutorial	Examination Middle	Theory	eks) Tutorial	October & November No. of Lectures
a b Unit II	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation. Product & Pricing [15 L]	Lectures [15 L]*	Sept No. of Theory	tember Lectures Tutorial	Examination	Theory 6	eks) Tutorial	October & November No. of Lectures
b Unit II a	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation. Product & Pricing [15 L] Product: Meaning & importance, Classification, Product Mix. Product life Cycle: Definition, Stages, Marketing Strategies in each stage. New	Lectures	Sept No. of Theory	tember Lectures Tutorial	Examination Middle	Theory	eks) Tutorial	October & November No. of Lectures
a b Unit II	Module: I – Marketing Management (3 Credit) Introduction to Marketing Management [15 L]* Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation. Product & Pricing [15 L] Product: Meaning & importance, Classification, Product Mix. Product life Cycle: Definition, Stages, Marketing Strategies in each stage. New	Lectures [15 L]*	Sept No. of Theory	tember Lectures Tutorial	Examination Middle	Theory 6	eks) Tutorial	October & November No. of Lectures

a							
	Distribution Channels: Meaning and Importance, Types of Distribution Channel. Factors determining choice of Distribution Channel.						
b	Promotion: Meaning & Importance, Promotion Mix- Elements. Concepts of Advertising, Salesmanship, Sales promotion & Publicity. Functions of advertising, essential qualities of Good salesmen.						
	Module: II Human Resource management (HRM) (3 credit) Unit – 4: Unit – 5: Unit – 6:						
Unit IV	Fundamentals of HRM [15 L]						
	Meaning and concept of HRM. Evolution & Developments of HRM (in brief). Nature, objectives, importance, scope and functions of HRM, Job Analysis – Definition,	[15 L]	7	1	6	1	
a	Human resource planning- Definition, features, objectives and needs. Levels of Human resource planning. Process of Human resource planning						
b	in an organization.						
Unit V	Unit – 5 : Acquisition & Development of Human Resource [15 L]						
a	Recruitment of Human resources – Sources (internal & external)Advantages and disadvantages of internal and external sources of recruitment. Selection of Human resources – Definition, concept, significance and steps involved in selection process.	(15L)	7	1	6	1	
b	Needs, objectives, and benefits of Training and Development. Difference between training and education. Different Training methods, their comparative advantages and disadvantages. A brief idea of staff welfare programmes and fringe benefits.						
11	M-: 15 I]						
Unit VI	Maintenance of Human Resource [15 L] Job evaluation- Definition, Objectives, procedures and advantages. Job Analysis, Definition, uses, process, purpose, methods and aspects (Job description & Job specification). Performance Appraisal - Meaning, objectives, methods of appraisal (brief concept of all traditional and modern	(15L)	6	1	7	1	
a	methods along with their advantages and disadvantages).						
	Potential Appraisal – objectives and requirements, Remuneration System. Industrial Relations- definition features & objectives, Factors influencing industrial relations. Conditions for sound industrial relations. Importance of industrial relations. Systems approach to industrial						
b	relations.					1	

Semester VI, B.Com. (General)

BUSINESS COMMUNICATION & E-COMMERCE

Paper 2 : Subject Code : FACSSEC04M

Headlines of the Chapters with the topic No. of Lectures September Internal October (2		Paper 2 : Subject Code : FACSSEC04M							
Duit I Business Communication - Definition, objectives, importance, elements, process, forms, models,				Sept	ember				Rest of October & November No. of Lectures
Duit I Introduction Business Communication - Definition, objectives, importance, elements, process, forms, models, [8 L]* 4 0 3 1		Module I Business Communication		Theory	Tutorial		Theory	Tutorial	
Business Communication - Definition, objectives, importance, elements, process, forms, models, b principles of effective communication, barriers to communication and remedial measures. Unit II Types of Communication Types of Communication - Formal and informal communication, Business Communication, barriers to communication and remedial measures. Unit II Types of Communication Business Communication, barriers to communication and remedial measures. Unit III 3. Tools of Communication Communication, Communication network Unit III 3. Tools of Communication 4. 21 Module II Tools of Communication Emergence of communication technology [8L] 4 0 3 1	Unit I	Introduction							
Unit II Types of Communication Types of Communication - Formal and informal communication, Barrier III Types of Communication - Formal and informal communication, Grapevine Characteristics of corporate communication, Communication network Unit III			[8 L]*	4	0		3	1	
a Types of Communication - Formal and informal communication, (8 L) 4 0	b	principles of effective communication, barriers to communication and remedial measures.							
Contact Cont	Unit II								
Grapevine Characteristics of corporate communication, Communication network Unit III 3. Tools of Communication 4. 21 Module II a Tools of Communication Emergence of communication technology [8 L] 4 0 3 1	a	Types of Communication - Formal and informal communication,	(8 L)	4	0	Middle	3	1	<u>د</u>
III 3. Tools of Communication 4. 21 Module II a Tools of Communication Emergence of communication technology [8 L] 4 0 3 1	_	Grapevine Characteristics of corporate communication, Communication network				of Marcl			lune
Tools of Communication Emergence of communication technology [8 L] 4 0 3 1		3. Tools of Communication 4. 21 Module II				1			
		Tools of Communication Emergence of communication technology	[8 L]	4	0		3	1	
	D	Modern Forms of communication, Fax, Email, Video Conferencing							
Unit IV Drafting Drafting - Notice, Circular, Resolution & Minutes, Report, CV writing, Business letter writing- Offer letter,	Unit IV								
a Quotation, Status enquiry, Confirmation, Execution, Refusal and cancellation of order, Recommendation, Credit collection, Claim, Bank loan	a	Overtation Status an eving Configuration Evacuation Defined and concellation of order Decomposedation Condit collection Claim Deals loop	[8 L]	4	0		3	1	
b Quotation, Status enquiry, Confirmation, Execution, Refusal and cancellation of order, Recommendation, Credit collection, Claim, Bank Ioan	b	Quotation, Status enquiry, Confirmation, Execution, Refusal and cancellation of order, Recommendation, Credit collection, Claim, Bank loan							
Module II E-Commerce		Module II E-Commerce							
Unit V 5. Introduction 10 6. 7. 8. E-Commerce-meaning, nature, concepts, types, Advantages of E-commerce; forces behind e-commerce, (10L) 4 1			(10L)	4	1		4	1	
b E-Governance [meaning, types, significance, and real life examples].									

Unit VI a b	E-Commerce E-commerce - Business Models Concept, Type: Business to Consumer (B to C), Business to Business (B to B), Business to Government (B to G), Consumer to Consumer (C to C), Consumer to Business (C to B) 10	(10L)	4	1	4	1	
Unit VII a b	Digital Payment Methods Methods of e-payments [Debit Card, Credit Card, Smart Cards, e-Money], electronic or digital wallet, digital signature (procedures, working and legal provisions), payment gateways [Core Banking Solution or CBS, Mobile Payment, UPI, NCPI, International Payments], Online banking [meaning, concepts, importance, electronic fund transfer, automated clearing house, automated ledger posting], risks involved in e-payments.	(20L)	9	1	8	2	
Unit VIII a b	New Trends in E-Commerce 05 Social Commerce-concept, definition, features; Digital Marketing-definition, objectives, methods, limitations; Advertisement in Social Media-objectives, advantages and disadvantages, procedures	(5L)	2	0	2	1	

ACADEMIC CALENDAR Semester VI, B.Com. (General) A. Accounting & Finance Specialisation FINANCIAL STATEMENT ANALYSIS Paper DSE7: Semester 6 Subject Code: FACGDSE07T Rest of October & No. of Headlines of the Chapters with the topic July to November Lectures September October (2 Internal No. of No. of Lectures **Examination** weeks) Lectures UNIT 1: UNIT 2: UNIT 3:: UNIT 4: UNIT 5 mu Theory Tutorial Theory Tutorial Unit I Introduction to Financial Statements Analysis: Nature and Component of Financial Statements; Meaning and needs of FSA; Sources of financial information; Parties interested in FSA; [20] [20 L]* 9 8 Ll* Techniques of financial statement analysis – Comparative Statement – meaning, preparation, uses, merits and demerits; Common-size Statement - meaning, preparation, uses, merits and demerits; Trend Analysis - meaning, determination, uses, merits and demerits. Unit II Ratios for FSA: Meaning, objective, classification of financial ratios; Advantages and limitations; Computation, analysis and interpretation of important ratios for measuring – liquidity, solvency, capital structure, profitability and managerial effectiveness (20 L) (20 L)9 8 2 ; Preparation of financial statements and statement of proprietor's fund from the given ratios. Unit Ш Fund Flow and Cash Flow Statements a Concept of fund, Meaning and objectives of fund flow statement, various sources and applications, advantages & limitations of fund flow [20 L] 8 2 statement; (20 L) Meaning and objectives of cash flow statement, difference with fund flow statement, Preparation and presentation of cash flow statement as per relevant Accounting Standard; analysis and interpretation of the cash flow position. Unit IV **Equity Analysis** Equity Analysis: Value and price; Dividend Discount Model; [20 L] 8 2 a Deciding the appropriate cash flow for discounting; Free cash flow to the firm; Free cash flow to equity; Price-Earnings Ratio; Why P/E multiples vary; Du Pont Formula. (20 L) Corporate Distress Prediction: Unit V (10L)Corporate Distress Prediction: Concept, causes and symptoms of corporate financial distress;

Prediction of corporate distress using Altman Z-score, multiple discriminant analysis and decision-tree analysis. (10 L

Semester VI, B.Com. (General)

BUSINESS ETHICS & CORPORATE GOVERNANCE

	Paper DSE8 : Semester 6 Subject Code : FA	CGDSE08T							
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		Internal Examinatio n	October (2 weeks)		Rest of October & November No. of Lectures	
	Module I :Business Ethics Internal Assessment: 12.5 marks, Semester-end Examinations: 25 marks		Theory	Tutorial		Theory	Tutorial		
Unit I	Unit1: Introduction [15 L]* Unit 2: Unit 3: Unit 1: Unit 2:								
a	Nature of business ethics; ethics and morality; ethics versus law;	[15 L]*	7	1		6	1		
b	Kohlberg's six stages of moral development; teleological approach; deontological approach;								
Unit II a	Social Aspects of Business Ethics [15 L] Stakeholder theory; stakeholder mapping;	(15 L)	7	1	Middle of March	6	1	June	
b	ethical leadership; ethical leadership styles; traits of an ethical leader;				f March			ne	
Unit III a b	Managing Ethical Dilemmas [15 L] Meaning and nature of ethical dilemma; characteristics of ethical dilemmas; the dilemma resolution process; M common ethical dilemma in finance, marketing and HR	[15 L]	4	0		3	1		
Unit I a b	Module II Corporate Governance Internal Assessment: 12.5 marks, Semester-end Examinations: 25 marks Framework of Corporate Governance in India [15 L] Meaning; American, European, Japanese and Indian models of corporate governance; corporate boards and its powers, responsibilities; board committees and their functions; shareholders grievance committee; investors relation committee; risk management committee; audit committee; corporate governance reforms in the Companies Act, 2013	[15 L]	7	1		6	1		
Unit II	Major Corporate Scandals in India and Whistle-blowing policy [15 L] Case study of few Corporate Scams in India Satyam Computers, Kingfisher Group, Punjab National Bank;	(151)	7			-			
a	The Concept of Whistle-blowing policy; types of whistleblowers; the whistle-blACADEMICOCALENDAR ries;	(15L)	/	1		6	1		
b	recent developments in India								
Unit III a b	Unit 3: Corporate Social Responsibility (CSR) [15 L] Concept of CSR, Corporate Philanthropy; Relationship of CSR with Corporate Sustainability, CSR and Business Ethics, CSR and Corporate Governance; CSR provisions under the Companies Act 2013	(15L)	7	1		6	1		

Semester VI, B.Com. (General)

B. Marketing Specialization

RURAL MANAGEMENT & MARKETING OF SERVICES

Paper DSE9 : Semester 6 Subject Code : FACGDSE09T

	Paper DSE9: Semester 6 Subject Code: FACGDSE091							
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		Internal Examination	October (2 weeks)		Rest of October &November No. of Lectures
	Module I: Retail Management		Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to Retail Management Meaning							
a	Definition of Retail Management; Importance; Functions. Retail Formats Concept; Types of Retailing – Multi Channel Retailing, Single Retailing in India 20	[20 L]*	9	1		8	2	
b	Present scenario of retailing in India; Factors determining Growth of Retailing in India; Impact of Retail in Nation's Economy;							
Unit II a	Pricing in Retail 15 3. Concept of Pricing in Retailing;				3			
b		(15 L)	7	1	Middle of March	6	1	Jun
	Factors affecting Retail Pricing; Importance of Retail Pricing.				Marc			e -
Unit III	Promotion in Retail 10							
a	Need and Objective of Promotional Mix in Retailing; Promotional Mix and Strategy development;	[10 L]	4	1		4	1	
b	Customer Relationship Management.				-		1	
	Module II : Marketing of Services	-						
Unit IV	Introduction to Services Marketing							
a	Overview Concept of services; Types; Function; Nature; Characteristics; Understanding Services Customers; Impact of service marketing in the economy of a country. Managing Services Quality;	[10L]	4	1		4	1	
b	Relationship marketing - Concept; Service Communication Mix; Communication Strategy.							
Unit V	Issues in Marketing Mix of Services							
a	Service- Product or Packages; Pricing in Services; Place in Services; Promotion of Service; People in Services;	(15L)	7	1		6	1	
b	Physical Evidence; Process Management.							
Unit VI	Service Marketing in Non-profit and profit Organizations	(10L)	4	1		4	1	
a	Travel and Tourism; Financial Services; Information Technology Services; Media Services;	(10L)		1		"		
b	Health Care Services; Educational Services							

Semester VI, B.Com. (General)

RURAL MARKETING & INTERNATIONAL MARKETING

Paper DSE10 : Semester 6 Subject Code : FACGDSE10T

	Headlines of the Chapters with the topic	No. of Lectures			Internal Examination	October (2 weeks)		Rest of October & November No. of Lectures
			Theory	Tutorial		Theory	Tutorial	
Unit I	Rural Marketing – An Overview [20 L]*							
a	Concept, scope and importance, rural vs. urban marketing, Current trends in Rural Markets in India.	[20]*	9	1		8	2	
b	Characteristics, Attitude and Behaviour, Buying patterns and factors influencing rural consumer							_
Unit II	. Rural Products & Organisations – Different Types [25 L]							
a	Types of products – seeds, fertilizers, agro chemicals and their markets, Role of Government and other Organizations in Marketing Agricultural Products.	(25 L)	10	2	3	10	3	
ь	Types of Cooperative marketing, Structure of co-operations, Problems of Rural Marketing and Agricultural Marketing.				Middle of March			_ _ - _
Unit					of			un
III	: International Marketing – An Overview [10 L],				Ma			
a	Definition of international marketing, domestic vs. international marketing	[10 L]	10	2	rch	10	3	
b								
	process of internationalization, EPRG framework.							
Unit IV	International Marketing Environment [10 L]							
	Economic -cultural – culture and its characteristics,							
		[10 L]	4	1		4	1	
a	influence of culture on consumption decisions, political and legal environment.			1		•	1	
	influence of culture on consumption decisions, pointical and legal environment.							
b								
Unit V	International Marketing Strategy & Documentation [25 L]							
	International product life cycle, branding, Promotion strategies, standardization versus adaptation; Distribution: methods of entry into foreign	(25L)	10	2		10	3	
a	markets, foreign market channels;							
1	International pricing methods: transfer pricing, dumping, countertrade, factors affecting pricing. Process of importing and exporting;							
b	Documentation: certificate of origin, bill of lading, letter of credit.							

Semester I, Financial Accounting-I Distribution of Syllabus Paper-I: Subject Code:FACACOROIT Rest of October & Final Headlines of the Chapters July to September No. of October (2 Internal November Semester with the topic Examination weeks) Lectures No. of Lectures No. of Lectures Examination Theory Theory Tutorial Tutorial Nature of accounting; Users of accounting Unit I information; Qualitative characteristics of accounting information. Double entry book keeping system – Basic accounting equation, meaning of assets, liabilities, equity, revenue (INTRODUCTION) and expenses. Accounting Cycle - Recording of transaction: Journal, 3 2 5 1 Ledger and preparation of Trial Balance. Bases of accounting; Cash End of September End of December Basis and Accrual Basis. Puja Vacation Basic concepts and conventions: entity, money measurement, going concern, cost, realization, accruals, periodicity, consistency, prudence (conservatism), materiality, matching and full disclosures. Revenue recognition: Meaning of revenue; Unit II objective; timing of recognition. Recognition of expenses 8 2 7 2 . • Inventories: meaning. 15 Significance of inventory (Determination of valuation. Lower of cost or market rule; Inventory Business Income) ascertainment and reconciliation.

		1		Ī	Ī	Ī	Ī	Ī	I
	The nature of depreciation-								
	-Accounting concept of								
	depreciationFactors in								
	the measurement of								
	depreciationMethods of								
	computing depreciation:								
	Straight Line Method and								
	Diminishing Balance								
	Method; Disposal of								
	depreciable assets; Change								
	in estimate and method of								
	charging depreciation.								
	Accounting for								
	depreciation:								
	Asset-depreciation, Asset-								
	provision.								
	Reserves and provisions:								
	Meaning; Objective;								
	Types & Accounting.								
	Capital and revenue								
	expenditures and receipts								
	(general introduction								
	only).								
	Adjustment and								
	rectification entries								
Unit III	Financial Accounting								
	Standards: Concept,								
	Benefits, Procedure for								
(Introduction to	issuing accounting								
Accounting	standards in India. Need								
Standard)	for a global standard, IFRS								
	(concept only).								
	Concept of accounting	15	7	2			8	1	
	theory; Relation with		•				-		
	practice; GAAP; Capital –								
Introduction to	Capital Maintenance								
Accounting Theory	concepts; Limitations of								
8 -1	Historic Cost accounting;								
	Introduction to Fair Value								
	accounting.								
	Preparation of financial								1
	statements of sole								
Unit IV	proprietorship business								
	entities from a trial	1.5	10				_	4	
	balance – Manufacturing,	15	10	2			5		
(E' 1 · 2									
(Final accounts of	Trading, P/L A/c and								
Trading Concern)	Balance Sheet	<u> </u>							
						•			•

	statements:							
Financial statements from Incomplete records and of	from incomplete records							
NPO	of non-profit organization							
Unit VI	Consignment: Basic features; Difference with sales. Recording in the books of Consignor – at cost & at invoice price, Valuation of unsold stock; Ordinary commission.							
Accounting for special sales transaction	Treatment and valuation of abnormal & normal loss. Special commission; Del credere commission (with and without bad debt) – Concept of Consignment Debtors; Recording in the books of Consignee.							
	Accounting for sale on							
Sectional and Self balancing ledger	approval. Concept of sectional balancing, Self balancing Ledger: advantages; Recording process; preparation of Adjustment accounts.	25	15	3		10	2	
Insurance claim for loss of stock and for loss of profit	Loss of stock: Physical & ownership concept; Concept of underinsurance and average clause; Computation of claim – with price change; Consideration of unusual selling line; price reduction etc. Loss of profit: Concept – Insured & uninsured standing charges, GP rate, Short sales and increased cost of working, Average clause and computation of claim (simple problems).							

ACADEMIC CALENDER Semester I, B.Com. General, Principles and Practice of Management Distribution of Syllabus Paper-2: Subject Code: FACGCOR02T Rest of October & Final July to September Headlines of the Chapters October (2 No. of Internal November Semester with the topic Examination weeks) Lectures Examination No. of Lectures No. of Lectures Theory Tutorial Theory Tutorial End of September Puja Vacation End of December Unit I Management - Concept, Importance, Functions; Management as profession; Management as Science and Art, Universality of management; Levels of management; Managerial tasks and skills. Different 20 12 (Introduction) Schools of Management Thought: Classical School--- Contributions of Taylor and Fayol; Neo-classical School---Human Relations approach and Behavioural Science approach Unit II Concept, Importance, Types, Steps, Barriers to effective planning and remedial measures; 10 Planning) Strategic Planning---Concept; Forecasting---Concept, Techniques Unit III 20 Concept, Importance, 12

(Organizing)	Principles, Departmentation – Need, Basis, Principles; Delegation of Authority Elements, Steps, Barriers; Centralization and Decentralization of Authority; Span of Management -Concept and determining factors.			
Unit IV (Directing and Staffing)	Concept of directing, Importance of directing, Leadership: Concepts, Importance, Types, Leadership Traits, Tannenbaum & Schmidt's Model, Blake & Mouton Model, Staffing: Concept & importance	20	13	2
Unit V				
(Motivation, Co-ordination and Control)	Motivation: Concepts, Importance, McGregor, Maslow and Herzberg theory of motivation, Co- ordination & Control: Concepts, Significance, Principles, Techniques, Steps, Control: Concepts, Importance and tools	20	10	2

7	1
10	2

ACADEMIC	CALENDER								
	COM HONOURS, Subject:	Business Eco	nomics						
Distribution o		Business Eco							
				Paper-3 : Sub	oject Code: FA	CAGECOIT			
	Headlines of the Chapters with the topic	No. of Lectures		July to September No. of Lectures		October (2 weeks)	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Consumer Theory)	Indifference curve approach: Consumer's preferences; Budget line; Consumer's equilibrium; Income consumption curve, Price consumption of demand curve for a commodity (Normal, Inferior, Giffen); Hicksian decomposition of price Effect into income and substitution effect.	1	8 12	2	End of September	Puja Vacation		6	End of December
Unit II (Demand & Supply)	(a)Demand and Supply: Law of demand, Determinants of demand, Movements vs. shift in demand curve, Exceptions to the law of demand, Determinants of Supply, Movement along a supply curve vs. shift in supply curve; Market equilibrium and price determination. (b)Measurement of various Elasticity of demand, Elasticity of supply.	1	8 1	1	2			7	2

Unit III (Production and Cost)	(a)Production: Concept of production and production function, Homogeneous production function; Law of variable proportions; Isoquant: definition and properties, Return to scale. (b)Costs: Costs in the short run and in the long run.	12	7	2
Unit IV	(a)Perfect Competition: AssumptionsTheory of a firm under perfect competition, Demand and Revenue, Equilibrium of the firm in the short run and long run.			
(Market Structure)	(b)Monopoly: Short-run and long-run equilibrium of monopoly firm, Concept of supply curve under monopoly, Allocation inefficiency and deadweight loss monopoly, Price discrimination.	20	13	2
	(c)Imperfect Competition: Difference between perfect competitions, monopoly and imperfect competition; (i) Monopolistic Competition: Assumptions; Short run and Long run Equilibrium. (ii) Oligopoly, Duopoly – basic characteristics.			

5	1
7	1

Unit V	National Income Accounting, Concepts of	1				
(National Income)	GDP, GNP, NNP, NDP, Real and Nominal National Income, Circular flow of income	12	6	1		6
(Money and Inflation)	Concept of demand for and supply of moneyQuantity theory of money and Keynesian theory of demand for money, Measures of money supply, High powered money, Concept of Inflation, Demand-pull and cost push theories of inflation, Monetary and fiscal policies to control inflation.	10	5	1		5

6	1
5	1

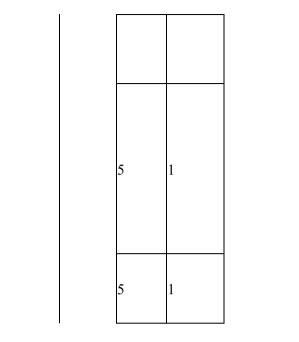
ACADEMIC CALENDER																	
Semester II, B.COM GENE	RAL, Cost and Management Accounting																
Distribution of Syllabus																	
•	Subject Code: FACGCOR03T																
	Headlines of the Chanters with the tonic	Lectures 1 2		Lectures July to September In		Lectures July to September Int		Lectures July to September In		Lectures July to September Inte		ectures July to September Ir		Internal October Examination (2 weeks)		October & per ectures	Final Semester Examination
			Theory	y Tutorial			Theory Tutorial										
Unit I (Introduction)	Definition of costing, Objectives of Cost Accounting And Management Accounting, Cost Accounting Vs. Management Accounting, Installing a good Cost Accounting System, Essentials of good Cost Accounting System, Cost concepts, terms and classification of costs:(Cost, cost object, types of cost, classification of costs, Direct and Indirect cost, Element wise, Function wise, Behavior wise, Sunk Cost, Opportunity cost, Costing Methods and Techniques(introduction only)	10	5	1			5	0									
	Purchase of materials: Organization, Purchase procedure, Documentation, Determination of material purchase costs. Storage of materials: Need of storage, location and types, Functions of store keeper, requisition, receipt and issue and transfer of materials, storage record, accounting for material cost.	10					_										
Unit II (Materials & Material Costs)	Materials Control: Organization Tools: JIT purchase; various stock levels; EOQ and ABC Analysis; Periodic Inventory; Perpetual inventory, Physical Verification; Discrepancies of stock and their treatment, Methods of Pricing Material Issues: FIFO,LIFO and Weighted Average, Treatment of Normal and Abnormal Loss of materials.	10	6	2			4	2									
Unit III (Labour Employee Cost And incentive systems)	Introduction, Recording Labour cost: Attendance and Pay roll Procedures (Time-Keeping, Time-Booking, Payroll procedure, payment of Wages-Piece rate, Differential piece rate, Time rate); Idle Time (Causes and treatment in Cost Accounting). Overtime (its effect and treatment in Cost Accounting) Labour Turnover (causes, impact and methods of calculating labour turn over). Main Principles for sound system of wage incentive shames, labour utilization; System of wage payment and incentives (Halsey, Halsey-Weir, Rowan and Emerson). Systems of Incentive Schemes for indirect Worker; Component of wages cost for costing purpose.	15	7	1			8	1									
Unit IV (Overhead and Cost statement)	*Introduction: Definition, classification of overhead. Cost Statement- Functional and Behavioral. *Manufacturing overheads: Allocation and Apportionment of overhead; Absorption of overhead; various methods and their application; treatment of under-absorption/over-absorption of overheads. *Administration and Selling & Distribution Overheads and their charging: an introduction only.*Preparation of Cost Sheet and estimation	20	13	2	tember	ion	7	1	ember								
Unit V (Cost Book- keeping)	Non-Integrated System: Meaning & Features; Ledgers Maintained; Accounts prepared; General/Cost Ledger Adjustment Accounts; Meaning of closing balance in various accounts; Disadvantages. Reconciliation: Need for reconciliation; Items causing differences between Cost and Financial profits and their reconciliation.	10	6	1	End of Septer	Puja Vacation	4	1	End of Decer								
Unit VI (Costing Methods)	Job Costing (Job Cost Cards and data bases, collecting direct costs of each job, Attributing overhead costs to jobs, Application of job-costing), Batch Costing. Contract Costing – Progress payments, Retention money, Escalation clause, Contract accounts, Accounting for material, Accounting for plant used in a contract, Contract profit and Balance Sheet entries. Service Costing and output costing: Introduction; Motor Transport Costing only. Process Costing: Meaning, Features, Process Vs. Job costing, Principles of cost ascertainment for materials, Labour & Overhead; Normal Loss and Abnormal Loss and Gain and preparation of Process Accounts. Interprocess profit (Simple cases).)	25	15	3			10	2									

ACADEMIC CALENDER									
Semester II, B.COM HONOURS, Marketing Manageme	ent and Human Resource Management								
Distribution of Syllabus									
	Paper-II: Subject Code: FACACORO4T								
	Headlines of the Chapters with the topic	No. of Lectures	July to Septem No. of	September Internal		(2	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Introduction to Marketing Management)	Marketing Management: Definition, Nature & Importance. Distinction between selling & marketing. Traditional & Modern Concept of marketing. Concept of Marketing Environment: Micro & Macro environment of marketing. Marketing Mix: Concept & Elements. Consumer Behaviour: Meaning, Nature & Importance. Consumer decision making Process. Market Segmentation: Concept, Definition & Importance. Bases of Market segmentation. Factors determining Market Segmentation.	15	8	1			7	1	
Unit II (Product & Pricing)	Product: Meaning & importance, Classification, Product Mix. Product life Cycle: Definition, Stages, Marketing Strategies in each stage. New product Development Process. Concept & Importance of Branding, Packaging, labeling. Price & Pricing: Concept & importance, Pricing methods & policies. Factors to be considered in pricing of a product.	15	7	2			8	2	
Unit III (Physical Distribution & Promotion)	Distribution Channels: Meaning and Importance, Types of Distribution Channel. Factors determining choice of Distribution Channel. Promotion: Meaning & Importance, Promotion Mix- Elements. Concepts of Advertising, Salesmanship, Sales promotion & Publicity. Functions of advertising, essential qualities of Good salesmen.	15	7	1			8	1	
HUMAN RESOURCE MANAGEMENT Unit IV (Fundamentals of HRM)	Meaning and concept of HRM. Evolution & Developments of HRM (in brief). Nature, objectives, importance, scope and functions of HRM, Job Analysis – Definition, Human resource planning- Definition, features, objectives and needs. Levels of Human resource planning. Process of Human resource planning in an organization.	15	8	2			7	1	
Unit V (Acquisition & Development of Human Resource)	Recruitment of Human resources – Sources (internal & external)Advantages and disadvantages of internal and external sources of recruitment. Selection of Human resources – Definition, concept, significance and steps involved in selection process. Needs, objectives, and benefits of Training and Development. Difference between training and education. Different Training methods, their comparative advantages and disadvantages. A brief idea of staff welfare programmes and fringe benefits.	15	7	1	End of September	Puja Vacation	8	1	End of December
Unit VI (Maintenance of Human Resource)	Job evaluation- Definition, Objectives, procedures and advantages. Job Analysis-Definition, uses , process, purpose methods and aspects (Job description & Job specification). Performance Appraisal - Meaning, objectives, methods of appraisal (brief concept of all traditional and modern methods along with their advantages and disadvantages). Potential Appraisal – objectives and requirements, Remuneration System. Industrial Relations- definition features & objectives, Factors influencing industrial relations. Conditions for sound industrial relations. Importance of industrial relations. Systems approach to industrial relations.	15	8	2			7	1	

ACADEMIC CALENDER									
Semester II, B.COMGENERAL: BUSINESS MATHEMATICS	S AND STATISTICS								
Distribution of Syllabus									
•	Paper-3 : Subject Code: FACGCOR04T								
	Headlines of the Chapters with the topic	No. of Lectures	July to Septem No. of I	ber Lectures	Internal Examination	October (2 weeks)	& November		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Set Theory)	Definition of Set and its presentation. Different types of Sets- Null Sets, Finite & Infinite Sets, Subsets, Universal Set, Power Set etc. Set Operations- Laws of Algebra of Sets, Venn diagram.	4	2	1			2	0	
Unit II (Matrices and Determinants:)	Definition of a matrix, Types of matrices; Equality, Addition, Subtraction, and Multiplication; Transpose of a matrix; Determinant of a square matrix, Values of determinants up to third order; Properties of Determinants, minors and cofactors, Adjoint of a Matrix, Elementary row and column operations, Inverse of a matrix; Solution of a system of linear equations (having unique solution and involving not more than three variables) using matrix inversion Method and Crammer's Rule.	10	6	2			4	2	
Unit III (Basic Mathematics for Finance)	Functions and their types – linear, quadratic, polynomial, exponential, logarithmic; Concepts of limit and continuity of a function. Concept of differentiation; Rules of differentiation – simple standard forms. Maxima and Minima of functions (involving first and second order differentiation) relating to cost, revenue and profit. Different types of Interest Rates, concept of Present Value – Present Value and Annuity, Compounding & Discounting, amount of Annuity – Valuation of Simple Loans.	20	12	1			8	1	
Unit IV (Basics of Statistics)	Collection, classification of data, Primary & Secondary data, Tabulation of data, Graphs and charts, Frequency distribution, Diagrammatic presentation of frequency distribution.	5	3	1	eptember	uc	2	1	ember
Unit V (Measure of Central Tendency & Dispersion)	Measures of Central Tendency including arithmetic mean, geometric mean and harmonic mean: properties and applications; mode and median. Measures of Variation: absolute and relative. Range, quartile deviation and mean deviation; Variance and Standard deviation: calculation and properties.	15	8	1	End of Sept	Puja Vacation	7	1	End of Dece
Unit VI (Bivariate Analysis)	Simple Linear Correlation Analysis: Meaning, and measurement. Karl Pearson's co-efficient and Spearman's rank correlation. Simple Linear Regression Analysis: Regression equations and estimation. Relationship between Correlation and regression coefficients.	20	10	1			10	2	
Unit VI (Time-based Data: Index Numbers and Time-Series Analysis)	Meaning and uses of index numbers; Construction of index numbers: Aggregative and average of relatives – simple and weighted, Components of time series; additive and multiplicative models; Trend analysis: Finding trend by moving average method and Fitting of linear trend line using principle of least squares.	16	8	1			8	1	

ACADEMIC CALENDER								
Semester 3, B.COM GENERAL : BUSINESS REGULATORY I	FRAMEWORK							
Distribution of Syllabus								
	Paper-1 : Subject Code: FACGCOR05T							
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		Internal Examination	(2	Rest of October & November No. of Lectures	Final Semester Examination
			Theory	Tutorial			Theory Tutorial	
Unit I (The Indian Contract Act,1872)	Contract – meaning, characteristics and kinds, Essentials of a valid contract Offer and acceptance (Definition, Rules, Communication and Revocation of offer and acceptance) Consideration (Definition, Elements, Types, Rules), "No Consideration No Contract" and its exceptions; Capacity to Parties (Definition and Types) Consent, Free consent, Coercion, Undue Influence, Fraud, Misrepresentation, Mistake Legality of objects and Consideration Void and Voidable agreements – Definition, Types and Distinction Discharge of a contract – Modes of discharge, Breach and Remedies against breach of contract Specific Contracts - Contingent contracts, Quasi, Contract of Indemnity, Guarantee, Bailment, Pledges Contract of sale, meaning and difference between sale and agreement to sell Conditions and warranties	20	10	1			10 0	
Unit II (The Sales of goods Act, 1930)	Transfer of ownership in goods including sale by a non-owner Unpaid seller – meaning, rights of an unpaid seller against the goods and the buyer	10	6	2			4 2	
Unit III (The Partnership Laws 3A. The Partnership Act, 1932)	. Definition – Partner, Partnership Nature and Characteristics of Partnership Types of Partners Registration of a Partnership Firms and consequences of non-registration Rights and Duties of Partners Dissolution of firms – meaning and grounds.	10	6	1			4 1	
(3B. The Limited Partnership Act, 2008)	Definition Salient Features of LLP Advantages and disadvantages of LLP Differences between: LLP and Partnership, LLP and Company Incorporation of LLP	10	6	1	September	acation	4 1	End of December
Unit V (The Negotiable Instrument Act, 1881)	Definition, Features, Types, Parties of Negotiable Instruments: Promissory Note, bill of exchange, Cheque (Definition and Types) Endorsement: Types of Endorsement	20	10	1	End of S	Puja Vac	10 1	End of E

	Holder and Holder in Due Course, Privileges of Holder in Due Course.			
	Dishonour of Negotiable Instruments: Modes, Consequences, Notice of			
	Dishonour; Noting and			
	Protesting e) Discharge of Negotiable Instruments: Meaning and Modes			
	Objectives and features of Consumers Protection Act			
	Definitions – Complainant, Complaint, Consumer, Consumer Dispute, Defect,			
	Deficiency, District			
	Forum, Person			
	Unfair trade practices	10	5	1
	Consumer Protection Council (Central, State and District – their constitutions	10	3	1
	and objectives)			
	Consumer Dispute Redressal Agencies: Composition and jurisdiction of District			
Unit VI	forum, State			
(The Consumers Protection Act, 1986)	Commission and National Commission			
	Definitions: Computer, Electronic signature, Internet,			
	Information	10	_	1
Unit VI	Formation and Validity of Electronic Contracts (e- contracts) (Section 15)	10	3	1
(Electronic Commerce Act, 1998)	Effectiveness between parties(Section16)			



ACADEMIC CALENDER								
Semester 3, B.COM HONOURS: DIRECT TAXATION								
Distribution of Syllabus								
	Paper-5 : Subject Code: FACACOR06T		_					
	Headlines of the Chapters with the topic	No. of Lectures	July to Sep No. of Lec		Internal Examination	(2	Rest of October & November No. of Lectures	Final Semester Examination
			Theory	Tutorial			Theory Tutorial	
Unit I (Introduction)	Concept of direct and indirect taxes, assessment year, previous year, person, assessee, income, sources of income, heads of income, agricultural income, gross total income, total income. Residential status of individuals, place of accrual and receipt of income, incidence of tax. c)Incomes exempted under section 10(1), 10(2A), 10(7), 10(10), 10(10A), 10(10AA),10(10B), 10(10D), 10(11), 10(12), 10(13A), 10(14), 10(15), 10(34), 10(34A), 10(35), 10(38).	15	8	1			7 0	
Unit II (Computation of Incomes under the heads)	Salary Income from House Property Profits and gains from business or profession [sec. 28, 32, 35, 36(1), 36(1)(ii), 36(1)(iii), 36(1)(vii), 37, 37(2B), 40A(3), 43B.]	45	25	2			20 1	
Unit II (Computation of Incomes under the following heads of income:)	Capital gains: Meaning and types of capital assets, simple computation of STCG and LTCG Income from other sources (excluding deemed dividend).							
Unit IV (Computation of Total income and tax liability)	Aggregation of income, set-off and carry forward of losses, deductions under section 80C, 80CCC, 80CCD, 80CCE, 80CCG, 80D, 80DD, 80DDB, 80E, 80G and 80GG, 80TTA, 80U, computation of total income of individuals, tax liability of individuals, rebate, TDS from salary, net tax liability.	20	11	1	ember	on	9 1	ember
Unit V (Assessment of Income)	Due dates for filing of return, defective return, revised return, belated return, self-assessment, scrutiny and best judgement assessment, advance payment of tax for individuals (due dates for advance payment of tax for individuals, consequences of failing to pay advance tax without computations of interest).	10	6	1	End of September	Puja Vacation	4 0	End of December

ACADEMIC CALENDER	A WER COM CENTER OF								
FINANCIAL ACCOUNTING II	Semester III, B.COM GENERAL:								
Distribution of Syllabus									
	Paper-3 : Subject Code: FACGCOR06T	1			1		T		1
	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)	Novemb		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I (Partnership Accounts - I)	Profit and Loss Appropriation Accounts Capital & Current A/C, Correction of appropriation items with retrospective effect. Change in Constitution of Firm Change in profit sharing ratio, Admission, Retirement, Retirement cum Admission – treatment of Goodwill, revaluation of assets and liabilities (with/without alteration of books), treatment of reserves and adjustment relating to capital, treatment of Joint Life Policy, Death of a Partner.	20 n	11	1			9	0	
Unit II (Partnership Accounts - II)	Accounting for Dissolution of Firm Insolvency of one or more partner, Consideration of private estate and private liabilities, Piecemeal distribution (Surplus Capital basis and Maximum Possible Loss Basis). Conversion of Partnership into Limited Company	25	13	2			12	2	
Unit III (Branch Accounting)	Concept of Branch, Types of Branches. Synthetic Method - Preparation of Branch Account, Branch Trading & P/L Accoun (at cost and at invoice price) – normal and abnormal losses. Analytical Method – Preparation of Branch Stock Adjustment Account (at cost and at invoice price) – normal and abnormal losses.	t 10	5	1			5	1	
Unit IV (Hire Purchase and Instalment Payment System)	Meaning, Difference with Instalment payment system, Allocation of Interest. Partial and Complete Repossession. Concept of Operating and Financial Lease (Theory only).	13	7	1	ber		6	1	ber
Unit V (Departmental Accounts)	Concept, Objectives of preparation of departmental accounts. Apportionment of common cost, Preparation of Departmental Trading & P/L Account, Consolidated Trading & P/L Account, Inter departmental transfer of goods at cost; cost plus and at selling price and elimination of unrealized profit.	10	5	1	End of September	Puja Vacation	5	1	End of December
Unit VI (Investment Accounts)	Preparation of Investment Account – treatment of brokerage, STT, cum and ex – interest, Valuation of Investment under FIFO and Average method. Preparation of Investment Account for Shares (with Right Shares, Bonus Shares and Sale of Right). Transfer of securities (Simple problem).	13	6	1			4	2	

ACADEM	IIC CALENDER										
INFORM	ATION TECHNOLOGY & ITS BUSINESS APPLICATION	Semester III , B.COM HONOURS :									
	ATION TECHNOLOGI & ITS BUSINESS AFFLICATION	OINO									
Distributio	on of Syllabus										
		Paper-5 : Subject Code: FACSSEC01M					T	1	1		
		Headlines of the Chapters with the topic	No. of Lecture		y to Sep . of Lect		Internal Examination		Rest of 6 & Nove No. of L	mber	Final Semester Examination
		Module I Information Technology and Its Application in Business (Theory)			eory	Tutorial				Tutorial	1
Unit I	(Information Technology and Business)	Concepts of data, information and computer based information system, impact of information technology on business [business data processing, intraorganizational and inter-organizational communication by using network technology, business process outsourcing and knowledge process outsourcing], types of Information System- Transaction Processing System (TPS), Management Information System (MIS), Decision Support System (DSS), Knowledge Management System (KMS) and their implementation at managerial levels [operational, tactical and strategic].	15	8		1			7	0	
		Module II Information Technology and Its Application in Business (Practical)									-
Unit II	(Word Processing)	Working with word document- Editing text, Find and Replace text, Formatting, Spell check, Autocorrect, Auto text; Bullets and numbering, Tabs, Paragraph Formatting, Indent, Page Formatting, Header and footer, Macros, Drop cap; Tables: Inserting, Filling and formatting a Table, Inserting Pictures and Video; Mail Merge- including linking with Database, Printing documents. Creating Business Documents using the above facilities	5	3		1			2	0	
Unit III	(Preparing Presentations)	Basics of presentations: Slides, Fonts, Drawing, Editing; Inserting: Tables, Images, texts, Symbols, Media; Design; Transition; Animation, Hyperlink and Slideshow. Creating Business Presentations using above facilities.	5		3	0			2	1	
Unit IV	(Spreadsheet and Computerised Accounting)	Managing worksheets- Formatting, Entering data, Editing, and Printing a worksheet; Handling operators in formula, Project involving multiple spreadsheets, Organizing Charts and graphs, Pivot Table. Spreadsheet Functions: Mathematical [SUMIF, SQRT, SUBTOTAL, SUMPRODUCT etc.], Statistical [AVERAGE, STDEV, VAR, CORRELATION, REGRESSION etc.], Financial [PMT, RATE, PV, FV, NPER, IRR, NPV, Data Table Etc.] Logical [AND, OR, IF etc.], Date and Time, lookup and reference, Database and Text functions. Tally – Basic Features.	20	10		1	End of September	Puja Vacation	10	1	End of December

ACADEMIC CALENDER								
INFORMATION TECHNOLOGY & ITS BUSINESS APPLIC	Semester III, B.COM GENERAL, :							
INFORMATION TECHNOLOGI & 113 BOSINESS ATTLIC	ATIONS							
Distribution of Syllabus								
	Paper- :2 ,B.COM GENERAL , Subject Code: FACSSEC01M		T		T		1	
	Headlines of the Chapters with the topic	No. of Lectures	July to Sep No. of Lect		Internal Examination	October (2 weeks)	Rest of October & November No. of Lectures	Final Semester Examination
	Module I Information Technology and Its Application in Business (Theory)		Theory	Tutorial			Theory Tutorial	
Unit I (Information Technology and Business)	Concepts of data, information and computer based information system, impact of information technology on business [business data processing, intraorganizational and inter-organizational communication by using network technology, business process outsourcing and knowledge process outsourcing], types of Information System-Transaction Processing System (TPS), Management Information System (MIS), Decision Support System (DSS), Knowledge Management System (KMS) and their implementation at managerial levels [operational, tactical and strategic].	15	8	1			7 0	
	Module II Information Technology and Its Application in Business (Practical)							
Unit II (Word Processing)	Working with word document- Editing text, Find and Replace text, Formatting, Spell check, Autocorrect, Auto text; Bullets and numbering, Tabs, Paragraph Formatting, Indent, Page Formatting, Header and footer, Macros, Drop cap; Tables: Inserting, Filling and formatting a Table, Inserting Pictures and Video; Mail Merge- including linking with Database, Printing documents. Creating Business Documents using the above facilities	5	3	1			2 0	
Unit III (Preparing Presentations)	Basics of presentations: Slides, Fonts, Drawing, Editing; Inserting: Tables, Images, texts, Symbols, Media; Design; Transition; Animation, Hyperlink and Slideshow. Creating Business Presentations using above facilities.	5	3	0			2 1	
Unit IV (Spreadsheet and Computerised Accoun	Managing worksheets- Formatting, Entering data, Editing, and Printing a worksheet; Handling operators in formula, Project involving multiple spreadsheets, Organizing Charts and graphs, Pivot Table. Spreadsheet Functions: Mathematical [SUMIF, SQRT, SUBTOTAL, SUMPRODUCT etc.], Statistical [AVERAGE, STDEV, VAR, CORRELATION, REGRESSION etc.], Financial [PMT, RATE, PV, FV, NPER, IRR, NPV, Data Table Etc.] Logical [AND, OR, IF etc.], Date and Time, lookup and reference, Database and Text functions. Tally – Basic Features.	20	10	1	End of September	Puja Vacation	10 1	End of December

ACADEMIC CALENDER	-									
COMPANY LAW		Semester IV , B.COM HONOURS :								
Distribution of Syllabus										
		Paper-1 : Subject Code: FACACOR08T		_						
		Headlines of the Chapters with the topic	No. of Lectures	July to Sep No. of Lec		Internal Examination	October (2 weeks)	Rest of & Nove No. of I	mber	Final Semester Examination
				Theory	Tutorial			Theory	Tutorial	
Unit I (INTRODU	UCTION TO COMPANY)	Meaning and Definition – Features –, High Lights of Companies Act 2013 - Body Corporate, Kinds of Companies (Concept, Definition and Features) – One Person Company, Private Company, Public Company, Company limited by Guarantee, Company limited by Shares, Holding Company, Subsidiary Company, Government Company, Associate Company, Small Company, Foreign Company, Listed Company, Dormant company, Lifting of corporate veil.	20	10	1			10	0	
Unit II (FORMATION OF A	A COMPANY)	Steps in formation of a Company, Promotion Stage, Meaning of Promoter, Position of Promoter & Functions of Promoter, Incorporation Stage – Meaning, Contents, Forms of Memorandum of Association & Articles of Association and its alteration, Distinction between Memorandum of Association and Articles of Association, Certificate of Incorporation, Subscription Stage – Meaning & contents of Prospectus, Types, Misstatement in prospectus and its consequences.		10	1			10	1	
Unit III (COMPAN MANAGEMENT)	NY ADMINISTRATION &	Director (Concept and Definition), DIN, Qualification, Disqualification, Appointment, Position, Rights, Duties, Power, Resignation, Liabilities, Removal and Resignation of director. Key Managerial Personnel (Definition Appointment and Qualifications) – Managing Director, Whole time Directors the Companies Secretary, Chief Financial Officer, Resident Director, Independent Director, Women director.	, 15	8	1			7	1	
Unit IV (SHARI	E CAPITAL & DEBENTURES)	Share Capital: Meaning, Types of shares, Provisions relating to issue of new shares, Allotment, forfeiture of shares, Provision for issue of ESOP, bonus shares, right shares, sweat equity, transfer of shares. Redemption of Preference shares. Debentures: meaning and provisions for issue and redemption. Rules in respect of payment of dividends.	15	7	1			8	1	
Unit V (CORPORA	ATE MEETINGS)	Corporate Meetings - Shareholder and Board, Types of Meetings – Annual General Meeting Extraordinary General meeting, Minutes of Proceedings of General Meeting, Meeting of BOD and other meetings (Section 118), Requisite of Valid Meeting- Notice, Agenda, Chairman, Quorum, Proxy, Resolutions, Minutes, Postal Ballot, E- voting, Video Conferencing, Board Meetings and Resolutions.	20	10	1	End of September	Puja Vacation	10	1	End of December

ACADEMIC	C CALENDER									-
1 CI IDEIVIIC	INDIRECT TAXATION	Semester IV , B.COM HONOURS :								
Distribution	of Syllabus									
		Paper-2: Subject Code: FACACOR09T		<u></u>						_
		Headlines of the Chapters with the topic	No. of Lectures	July to Sep No. of Lec		Internal Examination	October (2 weeks)	Rest of & Nove No. of I	mber	Final Semester Examination
				Theory	Tutorial			Theory	Tutorial	
Unit I	(GST: Basic concepts)	Concept of Goods and Service tax; Pre- and post-GST indirect tax structure in India; GST council; GSTN; Concept of – Aggregate turnover, Business, India, Person, Taxable person, Taxable territory, Supplier, Recipient, Types of GST – Central GST, State/UT GST and Integrated GST; Rates of GST.	10	6	1			4	0	
Unit II	(GST: Supply)	Meaning of taxable event; Meaning of goods and services; Supply – Definition, Supply of goods and services, negative list; Different types of supply – taxable supply, zero rated supply, exempted supply, continuous supply; composite or mixed supply; Meaning of Reverse Charge, Supplies of goods and services liable to be reverse charged, Composition Levy.		8	1			7	2	
Unit III	(GST: Valuation, Time and Place of Supply)	Transaction value – Meaning, Inclusion in and exclusion from transaction value; Time of supply – Statutory time for issue of invoice for taxable supply of goods or services; Determination of time of supply of goods; Place of supply – how to find out.	f 20	10	1			10	1	
Unit IV	(Input Tax Credit and Tax Liability)	Meaning of input tax, Eligible and Ineligible Input Tax Credit; Apportionments of Credit and Blocked Credits; Time limit to avail input tax credit; Documentary requirements, Input tax credit for payment of SGST, CGST, UTGST and IGST; Payment of GST.	15	7	1	September	uo	8	1	f December
Unit V	(GST: Registration and Returns)	Persons liable to be registered; Persons not required to be registered; Procedure for registration; Voluntary registration; Tax Invoice; Bill of Supply, Receipt Voucher, Payment Voucher, Refund Voucher, Debit Note, Credit Note; GST returns and filing.	10	5	1	End of Sept	Puja Vacation	5	1	End of Dec
Unit VI	(Customs)	Definition as per Customs Act – Territorial waters, Indian customs waters, Goods, Customs Station, India, Imported Goods, Export Goods; Taxable event; Types of Customs duties; Valuation for Customs Duty (simple problems on transaction value only); Baggage; Flow patterns of Import and Export of goods.	20	10	1			10	2	

ACADEMIC CALENDER

Semester IV , B.COM HONOURS :

COST & MANAGEMENT ACCOUNTING II

Distribution	of Syllabus									
		Paper-3: Subject Code: FACACOR10T								
		Headlines of the Chapters with the topic	No. of Lectures	July to Sep		Internal Examination	`	& Nove		Final Semester Examination
				Theory	Tutorial			Theory	Tutorial	
	oint Product & By product)& ased Costing)	Meaning, Treatment and apportionment of cost; Decision relating further processing Problems of traditional costing; Meaning of Activity Based Costing; Cost analysis under ABC; Application of ABC (Simple Problems)	20	10	1			10	0	
Unit II	(Budget and Budgetary Control)	Budget and Budgetary Control; Principal budget factor, Merits & limitations; Preparation and monitoring procedures, Fixed and Flexible budget, Preparation of functional budgets – Concepts, Cash Budget.	15	8	1			7	2	
Unit III	(Standard Costing)	Standard Costs and Standard Costing; Uses & Importance. Differences with Budgetary Control, Advantages & limitations; Classification of Standards. Analysis and computation of Materials, Labour and Overhead Costs (concepts only) Variances.	20	10	1			10	1	
Unit IV Analysis, Ma	(CVP arginal Costing)	CVP Analysis Introduction; CVP Assumptions and Uses; Break-Even Analysis: BE Point and Margin of Safety; Graphical presentation of CVP Relationship; Profit Graph. Marginal Costing and Management Decisions – Marginal Costing vis-à-vis Absorption Costing; Cost statement under marginal costing and absorption costing; Marginal Costing Techniques.	20	10	1	End of September	Vacation	10	1	of December
Unit V	(Short-term Decision Making)	Marginal Cost and decision relating Product Pricing; Product Mix; Make or Buy; Choosing among alternatives and closing down or suspending an activity. (with simple type of problems).	15	8	1	End of Se	Puja Vac	7	1	End of D

ACADEMIC CALENDER

Semester IV, B.COM HONOURS:

ENTREPRENEURSHIP DEVELOPMENT

Distribution of	f Syllabus								
Distribution of	1 Syllabus	Paper-4: Subject Code FACHGEC04T							
			No. of Lectures	July to September No. of Lectures	Internal Examination	October (2 weeks)	Rest of & Nove No. of I		Final Semester Examination
				Theory Tutoria	1		Theory	Tutorial	
Unit I	(Introduction)	Meaning, elements, determinants and importance of entrepreneurship and creative behaviour; Dimensions of entrepreneurship: intrapreneurship, technopreneurship, cultural entrepreneurship, international entrepreneurship, netpreneurship, ecopreneurship, and social entrepreneurship	18	9 1			9	0	
Unit II Enterprises)		Basic concept of business houses, Role of business houses and family business in India; The contemporary role models in Indian business: their values, business philosophy and behavioural orientations; Conflicts in family business and its resolution.	18	8 1			10	2	
Unit III	(Sustainability of Entrepreneurship)	Public and private system of stimulation, support and sustainability of entrepreneurship; Role of Central Government and State Government in promoting entrepreneurship; Requirement, availability and access to finance, marketing assistance, technology, and industrial accommodation, Role of industries/entrepreneur's associations and self-help groups; The concept, role and functions of business incubators, angel investors, venture capital and private equity fund	30	20 1			10	1	
Unit IV feasibility)		Significance of writing the business plan/ project proposal; Contents of business plan/ project proposal; Designing business processes, location, layout, operation, planning & control; preparation of project report; Project submission/ presentation and appraisal thereof by external agencies, such as financial/non financial institutions.	12	7 1	End of September	ation	5	1	End of December
Unit V	(Mobilization of Resources)	Mobilizing resources for start-up Accommodation and utilities; Preliminary contracts with the vendors, suppliers, bankers, principal customers: Basic start-up problems	12	6 1	End of Se	Puja Vacation	6	1	End of D

ACADEMIC CALENDER								
	Semester IV , B.COM GENERAL :							
TAX RETURNS & FILING OF TAX RETURNS								
Distribution of Syllabus								
	Paper-1 : Subject Code: FACSSEC02M							
	Headlines of the Chapters with the topic	No. of Lectures	July to Sep		Internal Examination	(2	Rest of October & November No. of Lectures	Final Semester Examination
	Module I Business Communication		Theory	Tutorial			Theory Tutorial	
Unit I (Income Tax Returns)	PAN and TAN- Procedure for application of PAN/TAN; Defective Return, Revised Return, Belated Return, Provisions regarding TDS from salary, interest on securities, horse racing, lottery. Advance Tax (simple problems). Interest- Interest u/s 234A, 234B, 234C, (simple problems) Different Forms of Returns Different TDS Returns	15	8	1			7 0	
Unit II (E-filing of Tax Returns)	Preparation and submission of the Income Tax Returns (ITR-1 and ITR-2) offline/online for individual taxpayer, EVC. View form 26AS, Upload return, View e-file returns, e-verification Use of e-tax calculator (including interest calculation u/s 234A, 234B, 234C) E-Pay tax (Challan No. ITNS 280 and ITNS 281) e-TDS Return filing Notes: For Project Work - Assignment based on each and every topic should be prepared		15	1	End of September	Puja Vacation	15 2	End of December

ACADE	MIC CALENDER								
Semester	V, B.Com. (Honours)								
Distribut	ion of Syllabus								
AUDITI	NG Paper 1 : Subject Code : FACACOR11T								
Total No	. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]								
TOTAL	CLASS HOURS : 90 [LECTURE HOURS 75 & TUTORIAL HOURS 15]								
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures	Interna Examir		er (2	Rest of Octob Noves No. o Lectu	ber & ember of ures	Final Semester Examinat ion
			Theory	Tutoria	1			Tutori al	
Unit I a	Introduction Auditing: Introduction, meaning, objectives, basic principles and techniques, advantages and limitations, classification of audit. Audit planning and procedures – relevant documents.	(20 L)*	10	1	End of September			2	
_	Internal control-internal check and internal audit, vouching and verification of Assets and liabilities (including relevant SAP's)	-							
b				1				+	=
Unit II a	Audit of Companies Audit of limited companies: Company auditor – qualifications and disqualifications, Appointment, Rotation, Removal, Remuneration, Rights and Duties, Auditor's Report, Liabilities of Statutory Auditors under the Companies Act, 2013.	(25 L)	12				10	2	
b	Divisible profits and dividend with special reference to depreciation, provisions and reserves as per Companies Act, 2013.								
Unit III	Audit Report and Certificate			1					
a b	Audit Report- Definition, features, scope, value of Auditors Report, difference between Audit Report and Certificate, Types of Audit Report, Contents of Audit Report as per Companies Act, 2013, True and Fair View.	(15 L)	6				6	2	
								<u> </u>	
Unit IV	Audit of different Institutions			1					ıber
a h	Audit of Educational Institutions, Library, Hospital, Club, Hotel, Transport Company and co-operative societies. Audit of Local GovtGram Panchayat, Panchayat –Samity and Zilla-Parishad, Municipality and Municipal Corporation.	(15 L)	6			Puja Vacation	6	2	End of Decembe
<u> </u>	pridit of Local Govi. Grain Faironayat, Faironayat Saintey and Faironad, Mainteparty and Maintepart Corporation.			1 1		1 14			
Unit V	Special Areas of Audit			1]
		(15.1.)					(
a	Special features of Cost Audit, Management Audit, Tax Audit,	(15 L)	b				6	2	
b	Social Audit, Environmental Audit, Energy Audit.						Ш	Ь	

ACADEMIC CALENDER							
Semester V, B.Com. (Honours)							
Distribution of Syllabus							
INDIAN FINANCIAL SYSTEM							
Paper 2 : Semester 5 Subject Code : FACACOR12T							
Total No. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TOTAL CLASS HOURS : 90 [LECTURE HOURS 75 & TUTORIAL HOURS 15]					1		Final
Headlines of the Chapters with the topic	No. of Lectu res	¹ Mar		Internal Examination	Apri May of Lect	l to No.	Final Semeste r Examina tion
		The ory	Tutor ial			Tutor ial	
Unit I Financial System [10 L]*							
Meaning and significance; Role of finance in an economy; Components of Financial system;	[10 L]*	4	1		4	1	
b Role of Regulatory Bodies, The structure of Indian Financial System.							
 Unit II : Financial Institution [30 L] a Commercial Banks – Importance and functions; Structure of Commercial banking system in India; Distinction between Commercial and Central bank Credit Creation Process of Commercial banks; Reserve Bank of India:- Functions; Instruments of Monetary and Credit Control, Main features of Monetary Policy since independence. b Development Banks: - Concept of Development bank and their needs in Indian financial system – Difference with Commercial banks – Major Development banks and their functions (IFCI, EXIM Bank, SIDBI, SFCs, and NABARD). Other Financial Institutions:- Life Insurance Corporation India-Function, General Insurance Corporation of India-Function, Mutual Fund-Concepts, Types, Importance. Non-Banking Financial Companies (NBFCs): - Definition, Function and Regulations of RBI over NBFCs. 	[30 L]	13	2		13	2	
Unit III Financial Market [30 L] a An overview of financial markets in India Money Market: Concept, Structure of Indian Money Market, Acceptance Houses, Discount Houses, Call money market, Recent trends of Indian money markets, Treasury Bill Market, Commercial Paper (CP), Certificate of Deposits, Concept of Repo, Reserve Repo; Recent trend in Indian Money Market.	[30	14	2		10	4	
b Capital Market: - Concept, Security market, Primary & Secondary markets: Functions & Role; Functionaries of stock exchanges: Brokers, Sub-Brokers, Jobbers; Role of Stock Exchange in India; Recent trend in Indian Money Market.				ıber			
Unit IV Unit-4: Investors' Protection [10 L] Concept of investors' protection; Grievances regarding new issue market and Stock Exchange transactions and Grievance Redressal Mechanism in Stock Exchanges;	[10 L]	4	1	End of September	4	1	End of June
b Role of The SEBI, Judiciary & Media Unit-5: Financial Service		\downarrow		End			End
Unit V Unit-5: Financial Services [10 L]							
a Merchant Banks: Functions & Roles, SEBI Regulations;	(10L)	4	1		4	1	
b Credit rating: concept & types, Functions & limitations							

ACADE	EMIC CALENDER							
	er V, B.Com. (Honours)							
	tion of Syllabus LINE-SPECIFIC ELECTIVE							
SUBJEC	CTS A. Accounting & Finance Specialisation							
Paper D	SE1: BANKING AND INSURANCE							
Subject	Code: FACADSE01T							
Total No	o. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks] TOTAL CLASS HOURS: 90 [LECTURE HOU	RS 7:	5 & T	UTOR	IAL HOURS	[5]		
	Headlines of the Chanters with the tonic	No. of Lectures	Mar		. Internal sExamination	Apri May of Lect	No.	Final Semeste r Examination
			_	Tuto:		_	Tutor ial	
Unit I	Introduction							
a	Origin of banking: definition, banker and customer relationship, General and special types of customers, Types of deposits,	[15 L]*	6	1		6	2	
b	Origin and growth of commercial banks in India. Financial Services offered by banks, changing role of commercial banks, types of banks.							
Unit II	Cheques and Paying Banker							
a	Crossing and endorsement - meaning, definitions, types and rules of crossing. Duties, Statutory protection in due course,	[15 L]	6	1		6	2	
b	collecting bankers: duties, statutory protection for holder in due course, Concept of negligence.							
Unit III	Bank Lending							
a b	Principles of sound lending, Secured vs. unsecured advances, Types of advances, Advances against various securities,	[15 L]	6	1		6	2	
	NPA Management.				ember			-
Unit IV a	Internet Banking Meaning, Benefits, Home banking, Mobile banking, Virtual banking,	[30 L]	14	2	End of September	12	2	End of June
b	E-payments, ATM Card/Biometric card, Debit/Credit card, Smart card, NEFT, RTGS, ECS (credit/debit), E-money, Electronic purse, Digital cash.				End			End
Unit V	Insurance Basic concept of risk, Types of business risk, Assessment and transfer, Basic principles of utmost good faith, Indemnity, Economic function, Proximate cause, Subrogation and contribution,	[15 L]	7	1		6	1	
b	Types of insurance: Life and Non-life, Re-insurance, Need for coordination. Power, functions and Role of IRDA, Online Insurance.							

ACAD	EMIC CALENDER								
Semest	er V, B.Com. (Honours)								
Distrib	ution of Syllabus								
DISCII	PLINE-SPECIFIC ELECTIVE								
Paper I	OSE2: CORPORATE ACCOUNTING								
	Code: FACADSE02T								
Total N	o. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks] TOTAL CLASS HOURS: 90 [LF	ECTU	JRE I	HOUR	S 75 & 7	ΓUΤC			URS 15]
							Rest Octo		
		No.	July	to		Octo			Final
		of Lect	-	tembe	;	ber		embe	Semest
		ures	r Nia	- C	Internal Examin		r		er
			No.	tures			Lecti		Examin ation
			The	Tuto	+)	The	Tuto	
			ory	rial			ory	rial	
Unit I	COMPANY FINAL ACCOUNTS	-							
a	Introduction of Company Act relevant for preparation of Statement of Profit and Loss Account and Balance Sheet, Preparation of Statement of Profit and Loss Account and Balance Sheet of domestic company	15 L	6	1			6	2	
b	Schedule III of the Companies Act 2013, treatment of Tax Transfer to Reserve, Dividend applicable Tax (out of Profit and Reserve)								
	Introduction of company and Accounting for Shares and Debentures								
a	Documents of a Company: Maintenance of books of accounts including Statutory Books and Annual Return, Meaning and types of shares; Rules and Regulations according to Company Act 2013 relevant to issue and forfeiture of Shares, Accounting for issue and forfeiture, reissue of shares pro-rata, other than cash, to Promoters;	15 L	6	1			6	2	
b	Meaning of Debenture, Issue and Redemption of Debenture, Bonus Shares and Right Shares- Rules and Accounting Procedure, Underwriting of Shares- Rules and Accounting Procedur, Employees Stock Option Plan- Rules and Accounting procedure for ESOP and ESPS.								
Unit III	Buy back of Shares and Redemption of Preference Shares								
a		5 L	2	0			2	1	
b	Rules and accounting for buy back	1							
	Padamentian of Professoras (with and without Panus Shares)				nber	_			nber
	Redemption of Preference Shares (with and without Bonus Shares)			+	pter	ıtior			cen
Unit IV	Valuation of Goodwill and Shares	12	5	1	f Se	/aca	5	1	fDε
a	Goodwill: Meaning and types; Valuation of goodwill using different methods, need for valuation	12	5	1	End of September	Puja Vacation	5	1	End of December

b	Valuation of Equity Shares (both fully and partly paid) by using intrinsic value and yield value method &fair value, cum-dividend and exdividend; majority and minority point of view. Valuation of Preference Shares, Bonus Shares, Right Shares						
Unit V	Amalgamation, Absorption and Reconstruction of Company Amalgamation- meaning and differences, causes of amalgamation, Recommendation and Application of AS-14 (old), Business						
a	Combination (Ind AS103), Accounting for Amalgamation in the nature of merger and in the nature of purchase. Absorption of Company (with inter-company investment), Schemes for Amalgamation	20	9	1	8	2	
b	Reconstruction- Internal and External-Provisions, rules and accounting, Schemes for internal reconstruction.						
Unit V	Liquidation of Companies						
a	Meaning, types and procedures, Statement of Affairs	11	4	1	5	1	
b	Liquidator's final statement of accounts						
Unit VII	Accounting for Holding Company						
a	Meaning, Legal requirements, relevant accounting standard, Consolidation Procedure as per AS 21(old) and relevant terms and issues as per Ind AS 27	12	5	1	5	1	
b	Preparation of Consolidated Balance Sheet (Simple Holding)						

ACAD	EMIC CALENDED							
	EMIC CALENDER er V, B.Com. (Honours)							
	keting Specialisation							
	B : CONSUMER BEHAVIOUR & SALES MANAGEMENT							
	ution of Syllabus							
Subject	Code FACADSE03T							
Total N	lo. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
	L CLASS HOURS : 90 [LECTURE HOURS 75 & RIAL HOURS 15]							
	Headlines of the Chapters with the topic	No. of Lect ures	r No. Lec	tembe of tures	Internal Examination	(2 v		Rest of October & Novem ber No. of Lecture s
				Tuto rial			Tuto rial	
Unit I	Consumer Behaviour – Concept and Overview		Ory	Hai		ОГУ	liai	
a	Concept of Consumer Behaviour, model of consumer decision-making input, process, output. Steps in the process – need identification, information search, evaluation of alternatives, purchase decision, post-purchase behaviour.	(20 L)*	11	2		6	1	
Unit II	Factors Affecting Consumer Behaviour							
a	Internal: Needs and motives, perception, learning, attitudes, personality and lifestyle.	(20 L)	11	2		6	1	
b	External: Family, Reference groups, social class and culture.				_			
Unit III	Consumer Versus Organizational Buying Behaviour							
a	Characteristics, Consumer versus organizational buying behaviour,	[05 —L]	2	0		2	1	
b					ber			er
	Factors affecting organizational buying behaviour.				teml		1	emk
Unit IV	Sales Force Management	<u>Γ15</u>			Sepi			Dec
a	Objectives, Strategies, Structure, Size of Sales Force; Compensation of Sales Force. Recruitment, Selection, Placement, Transfer, Training and Development, and Grievance,	[15 L]	7	1	End of September	6	1	End of December

a	Sales Management Process Nature and Importance; Personal Selling as a Career; Steps in Personal Selling – Prospecting, Pre-approach and qualifying. Methods of Approaching a Customer; Presentation – Planning, Process and Styles; Handling Customer Objections; Types of Objections; Negotiations- Bargaining approaches, Bargaining Strategies and Tactics during Negotiation.	(15L)	7	1	6	1	
a	Salesmanship and Buyers' Behaviour Functions and Qualities of a Salesman; Understanding Buyer Behaviour and Buyer-Seller Interactions; Product knowledge; Customer Knowledge; Relationship Management, Types of Selling; Effective Sales Process; Executing and Following up of Sales Order.	-[15 L]	7	1	6	1	

	EMIC CALENDER er V, B.Com. (Honours)							
	UCT & PRICING MANAGEMENT AND MARKETING COMMUNICATION							
	DSE4: Subject Code: FACADSE04T							
•	To. of Credits - 06 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TOTAI	L CLASS HOURS : 90 [LECTURE HOURS 75 & TUTORIAL HOURS 15]							
			r No.	tembe	Internal Examination	Octo	ber	Rest of October & Novem ber No. of Lecture s
			The	Tuto rial		The		End of Decem ber
Unit I	Product Meaning & concept of Product, features, importance, classification, Levels of Product Service: Meaning & features. Classification of	[10 L]*	11	2		6	1	
b	Services. Product Mix – length, width, depth, consistency, BCG Matrix. PLC – concept, features and strategies, uses and limitations, different shapes of PLC.							
Unit II a	New Product Development] New Product — Definition, stages of New Product Development, factors affecting new product development, adoption process, diffusion of industrial innovation. New Product failure- reasons, test marketing — definition, advantages and disadvantages. Meaning & functions of Packaging, packaging strategies, packing notes and packing lists, Package Aesthetics, legal & ethical aspects of packaging, features of good packaging.	(20 L)	11	2		6	1	
b	Concept & Importance of Branding, Brand Selection Process; strategies, brand positioning, brand repositioning strategies, leader positioning and follower positioning.				yember			cember
Unit III a	Pricing : Concept & Importance of Pricing, features of pricing, factors determining effective pricing, process of price setting, pricing objectives and methods,	[15L]	2	0	End of September	2	1	End of December

b	resale price maintenance – concept, advantages, disadvantages, importance of price in consumer buying process, various aspects of service pricing, price cartel, Pricing in Indian context, regulatory price environment.						
Unit IV	Marketing Communications Concept & Importance of Marketing Communication, Steps involved in the process of Communication, Barriers to Marketing	[15	7	1	6	1	
a	Communication, Marketing Communication Mix: Concept & Elements,	L]					
b	Concept and Importance of Advertising, Sales Promotion, Personal Selling & Publicity, Advertising Media: Types. New Trends in Marketing Communication.						
Unit V	Advertising Process	(15L					
a	Advertising Appeal, Copy Writing, Headline, Illustration, Message, Copy Type, Campaign Planning,		7	1	6	1	
b	Different Types of Media, Media Planning, Scheduling. Advertising						
Unit VI	Sales Promotion	(15L	7	1	6	1	
a	Meaning, Nature and Function, Types, Sales Promotion Techniques (Sample Distribution, Coupon, Price off, premium plan,)	/	1	U	1	
b	Consumer contests, Displays Demonstration, Trade Fairs and Exhibitions, Role of Sales force, Limitation of Sales Promotion.						

	EMIC CALENDER							
	er V, B.Com. (Honours)							
	AMENTALS OF COMPUTER OSES - Subject Code - FACADSE05T							
	OSE5 : Subject Code : FACADSE05T							
	[o. of Credits – 06 [5+1] Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks] L CLASS HOURS: 105 [LECTURE HOURS 75 & PRACTICAL HOURS 30]							
TOTAL	Headlines of the Chapters with the topic	No. of Lect ures	r No.	tembe of	Internal	Octo	ber	Rest of October & Novem ber No. of Lecture
			The	tures Tuto rial	Examination		Tuto	S
Unit I	Digital Computer Systems							
a	Evolution of Digital Computer Systems, supercomputer, mainframe, minicomputer, server, microcomputer, workstation; Mobile Computing;	[15 L]*	6	1		6	2	
b	Block Diagram of Digital Computer Systems; Functioning of Microprocessor; Data processing - Machine Instruction Cycle; Computer Hardware I/O Components; Computer Memory Hierarchy.	,						
Unit II	Computer Software							
a	Programming languages – Low level and High level; Systems Software - Machine language, Assembly Language, Operating Systems – features, types; Systems Control, Programs - Disk Operating System and Batch File Programming; Language processor Translator, Compiler and Interpreter; s,	(15 L)	7	1		6	1	
b								
	High level language - Application Software, Utility Software, Open Source OS & software; Software Security Issues, Ethical Hacking.							
Unit III	Number System and Binary Arithmetic							
a	Positional Number Systems – Decimal, Binary, Octal, Hexadecimal; Data Representation – decimal-binary& alphanumeric representation (BCD, EBCDIC, Gray Code, Unicode, ASCII); Fixed Point and FloatingPoint Representation;	[15L]	7	1		6	1	
b	Binary Arithmetic – Addition, Subtraction, Multiplication; Signed Number Representation – One's Complement, Two's Complement.				tember			ember
Unit IV	: Logic Gates and Boolean Algebra Digital Logic Gates; Boolean Algebra;	[15 L]	7	1	End of September	6	1	End of December
a	Representation of Boolean function – Truth Table, Logic Diagrams, Simplified Circuits.				ET I			<u> </u>
b								

Unit V	Unit 5: Basic Programming Techniques – an Overview Program execution modes – Batch, Online, Time-sharing; Procedure-Oriented Programming (POP) - Algorithm and Flowcharting techniques to a given problem (branching, looping); Object-Oriented Programming (OOP) – meaning of Object, Class, Data Abstraction & Encapsulation, Inheritance, Polymorphism, Dynamic Binding, Message Passing; Benefits & applications of OOP; Structured Programming.	(15L)	7	1	6	1	
Unit V	Unit 6 : Programming in Basic / C/ C++(Practical) [30 L] Basic Syntax; Saving, Running, Merging, Erasing Programs, Getting Data into the Memory, Restore Statement; Workings with constants & variables, arithmetic expressions, relational expressions, printer controls, jumping (GO TO statement), branching (IF.THEN statement), looping (FORNEXT statement), subscripted variables, functions & subroutines. OR Tally	(30L	12	2	14	2	

ACAD	EMIC CALENDER							
Semest	er V, B.Com. (Honours)							
DATA	BASE MANAGEMENT SYSTEM & NETWORKING							
Paper I	SE6 : Subject Code : FACADSE06T							
Total N	o. of Credits – 06 [5+1] Full Marks 75							
[Interna	l Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TOTAI	CLASS HOURS : 105 [LECTURE HOURS 75 & PRACTICAL HOURS 30]							
	Headlines of the Chapters with the topic	No. of Lect ures	r No. Lect	tembe of tures	Internal Examination	Octo (2 w	reeks)	Rest of October & Novem ber No. of Lecture s
			ory	rial	d of	ory	rial	d of
Unit I	Introduction to DBMS:				Set			De
a h	Concepts of database and database management system(DBMS). Data abstraction. Architecture – three schema architecture. Administration roles.	[15 -L]*	6	Tuto rial	otember	6	Tuto rial	cember
I Init II	Data Models & Languages							1
a b	Hierarchical model, network model and relational model. Database languages:	(15 L)	7	1		6	1	
	Data Definition Language (DDL), Data Manipulation Language (DML), and Data Control Language							
Unit III	. SQL – An Overview							
a b	SQL constructs, embedded SQL	[30L]	14	2		12	2	
	Query & Query Optimization Techniques. (Practical)							
Unit IV	Database Design & Normalisation				1			1
a	Design phases - conceptual, logical and physical . ER diagram and model.	[15 L]	7	1		6	1	
b	Database Normalisation: Concept. Normal forms - 1NF, 2NF, 3NF, BCNF.				End of September			End of Decemb er

a Single level indexing - Primary, Clustering b Secondary. Multilevel indexing		7	1	6	1	
Unit VI Networking Internet and E-Communication: [15 L] a Data Transmission, Goal of Network, Network Architecture, LAN, WAN, Various Topologies, Communication Media, b Basic Network Concepts, Client-server Concept, Internet – concept, history, Development in India,	(15L	6	1	7	1	

ACAD	EMIC CALENDER							
	er VI, B.Com. (Honours)							
	NCIAL MANAGEMENT							
	: Subject Code : FACACOR13T							
	o. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester End Examination: 50 Marks]							
IOTAI	L CLASS HOURS : 90 [LECTURE HOURS 75 & TUTORIAL HOURS 15]	T						Rest of
	Headlines of the Chapters with the topic	No. of Lect ures	r No.	embe	Internal Examination	Octo		Octobo & November No. of Lectur
			The	Tuto		The	Tuto	Er
			ory	rial	Middle	ory	rial	ıd of
Unit I	A- Financial Management an Overview							June
a	Definition, Scope and Important functions of Financial Management • Emerging Role of Finance Manager • Financial Goal: Profit maximization vs. value maximization 1 10 B	[20 L]*	9	1	of March	8	2	
b	Concepts of Value and Return • Time Value of Money: concepts and reasons • Compounding and Discounting techniques • Concepts of Annuity and Perpetuity. • Risk-return relationship (concepts only)	-						
Unit II a	Sources of Finance and Cost of Capital • Different sources of finance: Long term and Short term sources • Cost of Capital: concept, relevance of cost of capital, Implicit and Explicit cost, specific costs – (computation of Cost of Equity, Cost of Retained Earnings, Cost of Debt and Cost of Preference Capital);	(15 L)	7	1		6	1	
b	Weighted Average Cost (its computation), rationale of after-tax-weighted-average cost of capital and marginal cost of capital (its computation)							
Unit III	Theories of Capital Structure							
a b	Leverage • Concept, types and significance of leverage, Concept of Business Risk and Financial Risk – Derivation of Operating and Financial Leverage and Combined Leverage, Trading on Equity • EBIT-EPS analysis – Financial break even, Indifference Point. Meaning and Importance of Capital Structure, Factors influencing Capital Structure, Linkage between Cost of Capital and Capital Structure, Designing Optimum Capital Structure, constraints, Features of sound capital structure, Various Capital Structure Theories	[15L -]	6	1		6	2	
	(excluding M-M model).				_			1
Unit IV	4 Working Capital Management • 5 6 • 9 Concept of Working Capital; Types of Working Capital, Determinants of Working Capital, Meaning of Working Capital Management. • Estimation of Working Capital Needs; Operating or Working Capital Cycle. •	[10 L]	4	1		4	1	
a h	Various sources of finance to meet the working capital requirements. • Management of component of working capital Management of Cash, Receivables, Inventory (Basic Concept).							
Linit V	Capital Expenditure Decisions	(20L	9	1		8	2	

	Meaning, Objectives & Importance, Techniques of Decision Making; • Concept of Cash Flow; Cash flow vis-à-vis profit and determination of Cash Flow • Non-discounted and Discounted Cash Flow Approaches						
	Payback Period Method, Accounting Rate of Return and their relative merits and demerits Discounted Payback Period, Net Present Value, Profitability Index, Benefit cost ratio, Internal Rate of Return, Relative merits and demerits of the methods (excluding replacement						
b	decision) Ranking of Competing Projects, Capital Rationing (elementary level).						
Unit V	Dividend Decisions	(10L	4	1	4	1	
a	Meaning, nature, Significance and types of dividend; dividend and retention; concept of pay-out ratio, retention ratio and growth)	4	1	4	1	
b	Dividend Policies and formulating a dividend policy. • Dividend theories; Walter's Model, Gordon's Model						

	DEMIC CALENDER								
	tter VI, B.Com. (Honour)								
	ARCH METHODS & PROJECT WORK								
•	2 : Semester 6 Subject Code : FACACOR14T								
	No. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]								
ТОТА	L CLASSES: 90 [LECTURE CLASS 75 & TUTORIAL CLASS 15]							D , C	
	Headlines of the Chapters with the topic	No. of Lect ures	July to Septemb r No. of Lectures	tembe of tures	Internal Examination		ober eeks)		
	Module – 1 : Research Methodology (3 credits)		The ory	Tuto rial	Middl	The ory	Tuto rial	End of	
Unit I	Introduction to Research Methodology				e of			f June	
a	Research Process and Design: Definition, Meaning, Objectives and Categories of Research, Features of good research studies, Types of Research Studies, Scientific & non-scientific methods, Research Methods & Research Methodology, Research Problem formulation and statement of research objectives – definition, selection of the Problem– techniques involved;	[7 -L]*	5	0	of March	4	1	ne	
b	Meaning, need, features of Research Design Interpretation and Report Writing: Interpretation – Meaning, techniques, precaution, significance of Report Writing, Steps in Writing Report, Layout and Types of the Research Report, Oral Presentation, Precautions, Procedure of writing Bibliography, Use of Computer & Computer Technology.							-	
Unit II	Sampling Design & Measurement Scales : [15 L]	_							
a	Some Fundamental Definitions and Need for Sampling, Different types of sampling, Basic concepts of statistic, parameter, Standard Error, Important Sampling Distributions.	(15 L)	6	6 (0		7	2	
b	Concept, meaning and definition of measurement and scaling. Types of data and measurement scales- nominal, ordinal, interval and ratio. Concept of reliability and validity – Basic Concepts.								
Unit III	Methods of Data Collection and Data Analytics –								
a	Basic Concept: Concept of Primary data and secondary data. Methods of Collection of Primary Data. Questionnaire Design. Concept of Null hypothesis, alternative hypothesis, Type-I error, Type-II error, level of significance and power of a test.	[16 L]	7	0		7	2		
b	Parametric tests (considering univariate single/two /three population set up) z -test, t- test, F- test . Nonparametric tests - χ2 test.								
Unit IV	Interpretation and Report Writing:								
a	Interpretation – Meaning, techniques, precaution, significance of Report Writing, Steps in Writing Report, Layout and Types of the Research Report, Oral Presentation, Precautions,	[7 L]] 3	0		3	1		
	Procedure of writing Bibliography, Use of Computer & Computer Technology.								
b									

odule – 2: Project Work (3 credits)					
nguage of the Project Report and Viva-Voce Examination must be in English. It must be typed and spirally bounded.					
ch of the students has to undertake a project individually under the supervision of a teacher of the concerned college and to submit the same	followi	ng the	guidelines	stated be	elow.
lure to submit the Project Report or failure to appear at the Viva-Voce Examination shall be treated as "absent" in the examination. In the case, he / she can submit the Project Report and appear at the Viva-Voce Examination in the subsequent year(s) (within the time					
riod as per University rules).					
marks will be allotted on the Project report unless a candidate appears at the Viva-Voce Examination. Similarly, no marks will be otted to Viva-Voce Examination unless a candidate submits his / her Project report					
aluation of the Project Work to be done jointly by one internal expert and one external expert with equal weightage, i.e., average of the rks awarded by the internal and external experts will be allotted to the candidate.					
e project report should be restricted to 2,500 words.					
mponents of the Project Report Cover page: This should contain the title of the project proposed, to whom it is submitted, for which					
gree, name of the author, name of the supervisor, year of submission, name of university. Acknowledgement: Various organizations &					
ividuals who might have provided assistance / co-operation during the process of carrying out the study. Documents to be attached with					
Final Project Report: 1. Approval letter from the supervisor (As per Annexure 1), Student's declaration (As per Annexure 2)					
rtificate from the competent authority of the organization/ institution, if the student undertakes the project work in any organization / titution.					
dy of the Report: The body of the report should have these four logical divisions: Introduction: this will cover the background, rationale					
eed / justification, brief review of literature, objective, methodology (the area of the study, sample, type of study, tools for data					
lection, and method of analysis), and Chapter Planning. Conceptual Framework/ National/ International scenario (relating to the topic					
the Project). Presentation of Data, Analysis & Findings (using the tools and techniques mentioned in the methodology). Conclusion, itations and Recommendations: In this section, the concluding					
servations based on the main findings, limitations of the study and suggestions are to be provided. Bibliography and References: This					
tion will include the list of books and articles which have been used in the project work, and in writing a project report. Annexure:					
estionnaires (if any), relevant report etc.					
of copies to be prepared: Three (3) copies of the Project Report are to be prepared – one for the student and other two for submission.					
. of copies to be prepared. Three (3) copies of the Project Report are to be prepared – one for the student and other two for submission.					

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AC	ADEMIC CALENDER							
Sem	nester VI, B.Com. (Honours)							
DIS	CIPLINE-SPECIFIC ELECTIVE SUBJECTS							
A . <i>A</i>	Accounting & Finance Specialisation							
FIN	ANCIAL STATEMENT ANALYSIS							
<u> </u>	er DSE7 : Semester 6 Subject Code : FACADSE01T							
-	al No. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TO	TAL CLASSES: 90 [LECTURE CLASS 75 & TUTORIAL CLASS 15]				T	1		1
	Headlines of the Chapters with the topic		July to Septem	ber	Internal Examination	October weeks)		Rest of October & November
			No. of I	Lectures		weeks)		No. of Lectures
			Theory	Tutorial	Mide	Theory	Tutorial	June
Uni	t IIntroduction to Financial Statements Analysis:				Middle of March			End
	 	-			Maı			of Ju
					rch			ine
	Nature and Component of Financial Statements; Meaning and needs of FSA; Sources of financial information; Parties interested							
a	in FSA; [20 L]*							June End of June
		_						
		[20 L]*	9	1		8	. 2	2
	Techniques of financial statement analysis – Comparative Statement – meaning, preparation, uses, merits and demerits;							
b	Common-size Statement – meaning, preparation, uses, merits and demerits; Trend Analysis – meaning, determination, uses, merits and demerits.							

Unit II	Ratios for FSA:						
a	Meaning, objective, classification of financial ratios; Advantages and limitations; Computation, analysis and interpretation of important ratios for measuring – liquidity, solvency, capital structure, profitability and managerial effectiveness	(20 L)	9	1	8	2	
b	; Preparation of financial statements and statement of proprietor's fund from the given ratios.						
Unit III	Fund Flow and Cash Flow Statements						
a	Concept of fund, Meaning and objectives of fund flow statement, various sources and applications, advantages & limitations of fund flow statement;						
Ь	Meaning and objectives of cash flow statement, difference with fund flow statement, Preparation and presentation of cash flow statement as per relevant Accounting Standard; analysis and interpretation of the cash flow position.	[20 L]	9	1	8	2	
Unit IV	Equity Analysis	[20 L]	8	2	8	2	

a	Equity Analysis: Value and price; Dividend Discount Model;						
b	Deciding the appropriate cash flow for discounting; Free cash flow to the firm; Free cash flow to equity; Price-Earnings Ratio; Why P/E multiples vary; Du Pont Formula.						
Ur V	Corporate Distress Prediction:						
a	Corporate Distress Prediction: Concept, causes and symptoms of corporate financial distress;	(10L)	4	1	4	1	
b	Prediction of corporate distress using Altman Z-score, multiple discriminant analysis and decision-tree analysis.						

ACAD	EMIC CALENDER							
Semest	er VI, B.Com. (Honours)							
BUSIN	ESS ETHICS & CORPORATE GOVERNANCE							
Paper D	SE8 : Semester 6 Subject Code : FACADSE02T							
Total N	o. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TOTAI	CLASSES: 90 [LECTURE CLASS 75 & TUTORIAL CLASS 15]	T	1 .			1		
	Headlines of the Chapters with the topic	No. of Lectures	July to Septem No. of		Internal Examination	Octobei weeks)		Rest of October & November No. of Lectures
	Module I : [15 L]* Nature of business ethics; ethics and morality; ethics versus law; Kohlberg's six stages of moral development; teleological approach; deontological approach; Unit 2 : Social Aspects of Business Ethics [15 L] Unit 3: Module I :Business Ethics Internal Assessment: 12.5 marks, Semester-end Examinations: 25 marks		Theory	Tutorial	Middle of March	Theory	Tutorial	End of June
Unit I	Unit1: Introduction [15 L]* Unit 2: Unit 3: Unit 1: Unit 2:				[arc]			
a	Nature of business ethics; ethics and morality; ethics versus law;	[15 L]*	7	1	b	6	1	
b	Kohlberg's six stages of moral development; teleological approach; deontological approach;							
	Social Aspects of Business Ethics							1
	Stakeholder theory; stakeholder mapping;							
		(15 L)	7	1		6	1	
b	ethical leadership; ethical leadership styles; traits of an ethical leader;							
Unit III	Managing Ethical Dilemmas							
a	Meaning and nature of ethical dilemma; characteristics of ethical dilemmas; the dilemma resolution process;	[15 L]	4	0		3	1	
b								
	common ethical dilemma in finance, marketing and HRM							_
	Module II Corporate Governance Internal Assessment: 12.5 marks, Semester-end Examinations: 25							
Unit I	Framework of Corporate Governance in India]						
a	Meaning; American, European, Japanese and Indian models of corporate governance; corporate boards and its powers, responsibilities; board committees and their functions;	[15 L]	7	1		6	1	
b	shareholders grievance committee; investors relation committee; risk management committee; audit committee; corporate governance reforms in the Companies Act, 2013							
Unit II	Major Corporate Scandals in India and Whistle-blowing policy [15 L]	(15L)	7	1		6	1	
a	Case study of few Corporate Scams in India – Satyam Computers, Kingfisher Group, Punjab National							

	Bank;						
h	The Concept of Whistle-blowing policy; types of whistle blowers; the whistle-blower legislation across countries; recent developments in India						
0	countries, recent developments in maia						
Uni	t III Unit 3: Corporate Social Responsibility (CSR) [15 L]	(15L)	7	1	6	1	
a	Concept of CSR, Corporate Philanthropy; Relationship of CSR with Corporate Sustainability,	- /					
b	CSR and Business Ethics, CSR and Corporate Governance; CSR provisions under the Companies Act 2013						

	DEMIC CALENDER							
	ter VI, B.Com. (Honours)							
	keting Specialization							
	IL MANAGEMENT & MARKETING OF SERVICES							
	DSE9 : Semester 6 Subject Code : FACADSE03T							
	No. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks							
TOTA	L CLASSES: 90 [LECTURE CLASS 75 & TUTORIAL CLASS 15]							Б , с
	Headlines of the Chapters with the topic	No. of Lect ures	r No. Lec	tembe of tures	Internal Examination	(2 v	tober weeks)	Rest of Octobe &Nove mber No. of Lecture
	Module I : Retail Management		The ory	Tuto rial	Middl	The ory	Tuto rial	End of
Unit I	Introduction to Retail Management Meaning				e of			f Jur
a	Definition of Retail Management; Importance; Functions. Retail Formats Concept; Types of Retailing – Multi Channel Retailing, Single Retailing in India 20	[20 -L]*	9	Tuto rial	March	8	2	1e
b	Present scenario of retailing in India; Factors determining Growth of Retailing in India; Impact of Retail in Nation's Economy;							
Unit II	Pricing in Retail 15 3.							
a	Concept of Pricing in Retailing;							
		(15 L)	7	1		6	1	
b								
	Factors affecting Retail Pricing; Importance of Retail Pricing.							
Unit II	I Promotion in Retail 10	1						
a		[10	1	1		4	1	
b	Need and Objective of Promotional Mix in Retailing; Promotional Mix and Strategy development;	L]	4	1		4	1	
	Customer Relationship Management.	-	+		-			
	Module II: Marketing of Services	-						
Unit IV	/ Introduction to Services Marketing Overview Concept of services; Types; Function; Nature; Characteristics; Understanding Services Customers; Impact of service marketing in the economy of a country. Managing Services Quality;	[10L]	4	1		4	1	
		_1	1	I	1		ı	

1	Relationship marketing – Concept; Service Communication Mix; Communication Strategy.						
В							
a	Issues in Marketing Mix of Services Service- Product or Packages; Pricing in Services; Place in Services; Promotion of Service; People in Services; Physical Evidence; Process Management.	(15L)	7	1	6	1	
U	r nysicai Evidence, i focess Management.						
Unit VI a	Service Marketing in Non-profit and profit Organizations Travel and Tourism; Financial Services; Information Technology Services; Media Services;	(10L)	4	1	4	1	
b	Health Care Services; Educational Services						

	EMIC CALENDER							
	er VI, B.Com. (Honours)							
	MARKETING & INTERNATIONAL MARKETING							
-	SE10 : Semester 6 Subject Code : FACADSE04T							
	o. of Credits - 6 Full Marks 75 [Internal Assessment: 25 Marks Semester-End Examination: 50 Marks]							
TOTAL	CLASSES: 90 [LECTURE CLASS 75 & TUTORIAL CLASS 15]							Dogt of
	Headlines of the Chapters with the topic	No. of Lec ures	No. Lect	tember of tures	Internal Examination	ı (2 w	ober veeks)	Rest of October & Novem ber No. of Lecture s
			The	Tutor ial	Mid	The	Tuto	End
I Imit I	Rural Marketing – An Overview [20 L]*		ory	ıaı	dle	ory	riai	of J
a	Concept, scope and importance, rural vs. urban marketing, Current trends in Rural Markets in India.	[20]]*9	1	of March	8	Tuto rial	une
b	Characteristics, Attitude and Behaviour, Buying patterns and factors influencing rural consumer				_			
Unit II	. Rural Products & Organisations – Different Types [25 L]							
a	Types of products – seeds, fertilizers, agro chemicals and their markets, Role of Government and other Organizations in Marketing Agricultural Products.	(25 L)	10	2		10	3	
b								
	Types of Cooperative marketing, Structure of co-operations, Problems of Rural Marketing and Agricultural Marketing.							
	: International Marketing – An Overview [10 L],				=			-
a								
	Definition of international marketing, domestic vs. international marketing	[10	10	2		10	3	
b		L						
	process of internationalization, EPRG framework.							
					=			
Unit IV	International Marketing Environment [10 L]							
	Economic -cultural – culture and its characteristics,	Fic						
a		[10 [1]	4	1		4	1	
	influence of culture on consumption decisions, political and legal environment.							
b								

Unit V a b	International Marketing Strategy & Documentation [25 L] International product life cycle, branding, Promotion strategies, standardization versus adaptation; Distribution: methods of entry into foreign markets, foreign market channels; International pricing methods: transfer pricing, dumping, countertrade, factors affecting pricing. Process of importing and exporting; Documentation: certificate of origin, bill of lading, letter of credit.	(25L)	10	2	10	3	

ACADEMIC CALENDER BENGALI FOR SEMESTER - I

CORE C	COURSE - 1 (CC1), Credit -6		প্রাগাধুনিক বাংলা সাহিত্যের ইতি	হাস		Paper Code : BNGACOR01	Т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
I	অষ্টম থেকে পঞ্চদশ শতাব্দীতে রচিত বাংলা সাহিত্যধারা (চর্যাপদ থেকে শ্রীকৃষ্ণকীর্তন)	18	অস্টম থেকে এয়োদশ শতক ও চতুর্দশ শতকের প্রথমার্ধে রচিত বাংলা সাহিত্য	12	Internal	চতুর্দশ শতকের দ্বিতীয়ার্ধে ও পঞ্চদশ শতাব্দীতে রচিত বাংলা সাহিত্য	6	End
II	বাংলা মঙ্গলকাব্যের ধারা	19	মনসামঙ্গল , চণ্ডীমঙ্গল ,ধর্মমঙ্গল এবং শিবায়ন	13		অন্নদামঙ্গল ও অন্যান্য অপ্রধান মঙ্গলকাব্যের ধারা	6	Sem
III	বাংলা অনুবাদ সাহিত্যের ধারা	19	রামায়ণ , মহাভারত ও ভাগবত	13	Examination	রোসাও রাজসভার সাহিত্যসহ অন্যান্য অনুবাদ সাহিত্যের ধারা	6	Semester
IV	বাংলা পদাবলী সাহিত্য , চৈতন্য জীবনী সাহিত্য ও ধর্মীয় সাহিত্যের ধারা	19	বৈষ্ণব পদাবলী , শাক্ত পদাবলী ও অন্যান্য পদাবলী	13	າກ (Proba	নাথসাহিত্য সহ অন্যান্য ধর্মীয় সাহিত্যের ধারা	6	(Probably
CORE (COURSE - 2 (CC2), Credit -6		প্রাগাধুনিক বাংলা সাহিত্য	পাঠ	ıbly La	Paper Code : BNGACOR02	т	/ Last
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	st Week	OCTOBER TO NOVEMBER	No. of Lectures	Week of
I	বৈষ্ণব পদাবলী (নিৰ্বাচিত ২০ টি পদ)	19	বাল্যলীলা থেকে আক্ষেপানুরাগ	13	of Se	মাথুর থেকে নিবেদন	6	
II	শাক্ত পদাবলী (নির্বাচিত ২০ টি পদ)	18	আগমনি , বিজয়া ও ভক্তের আকৃতি (প্রথম ১৬ টি পদ)	14	September	আগমনি , বিজয়া ও ভক্তের আকৃতি (পরবর্তী ৪টি পদ)	4	December)
III	চণ্ডীমঙ্গল (আখেটিক খণ্ড)	19	গণেশ বন্দনা থেকে কালকেতুর যুদ্ধযাত্রা	13	r)	কালকেতুর যুদ্ধ থেকে নীলাম্বরের স্বর্গারোহণ	6	
IV	চৈতন্যভাগবত (আদি খণ্ড)	19	প্রথম অধ্যায় থেকে দশম অধ্যায়	12		একাদশ অধ্যায় থেকে আদিখণ্ডের সমাপ্ত	7	1

DISCIPI	LINE SPECIFIC CORE COURSE (DSC 1A)& ELECTIVE (GE1) , Credit -6	GENERIC	বাংলা সাহিত্য এবং বাঙালির সংস্কৃ ইতিহাস	তি চর্চার	Paper Code: BNGGCOR01T & BNGHGEC01T							
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	Internal	OCTOBER TO NOVEMBER	No. of Lectures	End				
ı	বাংলা সাহিত্যের আদিপর্বে বৌদ্ধধর্ম ও বৌদ্ধসংস্কৃতি চর্চা এবং বিবর্তনের ইতিহাস	18	বাংলা সাহিত্যের আদিপর্বে বৌদ্ধধর্ম ও বৌদ্ধসংস্কৃতি চর্চা	12	nal Examination	বৌদ্ধধর্ম ও বৌদ্ধসংস্কৃতির বিবর্তনের ইতিহাস	6	Semester				
II	বাংলা সাহিত্যে আর্য-অনার্য সংস্কৃতি ও তার সমন্বয়ের ইতিহাস	19	মনসামঙ্গল , চণ্ডীমঙ্গল ,ধর্মমঙ্গল, শিবায়ন এবং অন্নদামঙ্গল , আর্য- অনার্য সংস্কৃতি	16	(Probably Las	আর্য-অনার্য সংস্কৃতির সমন্বয়ের ইতিহাস	3	(Probably Last				
III	মধ্যযুগে বৈষ্ণব - শাক্ত -নাথসাহিত্য ও সংস্কৃতি চর্চার ইতিহাস	19	মধ্যযুগে বৈষ্ণব - শাক্ত সাহিত্য ও সংস্কৃতি চর্চার ইতিহাস	13	t Week of	মধ্যযুগে নাথসাহিত্য ও সংস্কৃতি চর্চার ইতিহাস	6	Week of Do				
IV	অবক্ষয় যুগে বাঙালির কবি-টগ্গা-আখড়াই- হাফ-আখড়াই-খেউড় গানের চর্চা ও তার সামাজিক ফলশ্রুতি	19	অবক্ষয় যুগে বাঙালির কবি-টগ্গা- আখড়াই-হাফ-আখড়াই-খেউড় গানের চর্চা	16	September)	আলোচ্য গানগুলির সামাজিক ফলশ্রুতি	3	December)				

ACADEMIC CALENDER BENGALI FOR SEMESTER-II

			BENGALI FOR SEIVIESTE					
CORE C	COURSE - 3 (CC3),Credit -6		ভাষাতত্ত্ব			Paper Code : BNGACOR03	Т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
ı	প্রাচীন ভারতীয় আর্যভাষা থেকে আধুনিক ভারতীয় আর্যভাষার বিবর্তন। বাংলা ভাষার উদ্ভব এবংপ্রাচীন, আদি-মধ্য,অন্ত মধ্য বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	19	প্রাচীন ভারতীয় আর্যভাষা থেকে মধ্য ভারতীয় আর্যভাষায় বিবর্তন, বাংলা ভাষার উদ্ভব এবংপ্রাচীন, আদি-মধ্য, বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	13	Internal	মধ্য ভারতীয় আর্যভাষা থেকে আধুনিক ভারতীয় আর্যভাষায় বিবর্তন, অন্ত-মধ্য, বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	6	End
II	বাংলা ভাষার উপভাষা ও নিভাষা সংক্রন্ত আলোচনা	19	বাংলা উপভাষা	13		বিভাষা ও নিভাষা সংক্রন্ত আলোচনা	6	
III	উচ্চারণ স্থান ও উচ্চারণ প্রকৃতি অনুযায়ী বাংলা স্বরধ্বনি ও ব্যঞ্জনধ্বনির বর্গীকরণ ও পরিচয় ধ্বনি পরিবর্তনের রীতি ও প্রকৃতি	19	উচ্চারণ স্থান ও উচ্চারণ প্রকৃতি অনুযায়ী বাংলা স্বরধ্বনি ও ব্যঞ্জনধ্বনির বর্গীকরণ ও পরিচয় ধ্বনি পরিবর্তনের কারণ	12	Examination	ধ্বনি পরিবর্তনের রীতি ও প্রকৃতি , ধ্বনি পরিবর্তনের ধারা	7	Semester (
IV	বাংলা ভাষার শব্দভাণ্ডার , শব্দ বিবর্তন ও শব্দার্থের পরিবর্তন	18	বাংলা ভাষার শব্দভাণ্ডার , শব্দ বিবর্তন	14	(Probably	শব্দার্থের পরিবর্তন	4	(Probably
CORE C	COURSE - 4 (CC4),Credit -6		আধুনিক বাংলা সাহিত্যের ইতিহা	স	ably	Paper Code : BNGACOR04	т	ly Last
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	Last Week	APRIL TO MAY	No. of Lectures	st Week
I	বাংলা গদ্য ও প্রবন্ধ সাহিত্যের ধারা এবং সাময়িক পএের ইতিহাস	18	ফোর্ট উইলিয়াম কলেজ থেকে বিবেকানন্দের আলোচনা এবং দিগ্দর্শন থেকে বঙ্গদর্শন	13	약	মীর মশাররফ হোসেন থেকে প্রমথ চৌধুরী এবং প্রমুখ ,ভারতী থেকে সবুজপএ	5	< of June
II	বাংলা নাট্য সাহিত্যের উদ্ভব ও বিকাশ	19	বাংলা নাট্য সাহিত্যের উদ্ভব ও বিকাশ আলোচনা- রামনারায়ণ তর্করত্ন থেকে বিজন ভট্টাচার্য	14	March)	আলোচনা- তুলসী লাহিড়ী থেকে বাদল সরকার	5	າe)
III	বাংলা কাব্য-কবিতার উদ্ভব ও বিকাশ	19	ঈশ্বর গুপ্ত থেকে সুভাষ মুখোপাধ্যায়	13		শক্তি চট্টোপাধ্যায় থেকে বিনয় মজুমদার	6	
IV	বাংলা কথা সাহিত্যের উদ্ভব ও বিকা শে র ইতিহাস	19	বঙ্কিমচন্দ্র চট্টোপাধ্যায় থেকে সতীনাথ ভাদুড়ী	13		আশাপূর্ণা দেবী থেকে সুনীল গঙ্গোপাধ্যায় পর্যন্ত	6	

DISCIPI	LINE SPECIFIC CORE COURSE (DSC 1B) & ELECTIVE (GE2) , Credit -6	GENERIC	বাংলা ভাষার ইতিহাস ও ভাষ	াাত ত্ত্ব		Paper Code : BNGGCOR02T & BN	GHGEC02T	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
-	প্রাচীন ভারতীয় আর্যভাষা থেকে আধুনিক ভারতীয় আর্যভাষার বিবর্তন। বাংলা ভাষার উদ্ভব এবংপ্রাচীন, আদি-মধ্য,অন্ত মধ্য বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	19	প্রাচীন ভারতীয় আর্যভাষা থেকে মধ্য ভারতীয় আর্যভাষায় বিবর্তন, বাংলা ভাষার উদ্ভব এবংপ্রাচীন, আদি-মধ্য, বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	13	Internal	মধ্য ভারতীয় আর্যভাষা থেকে আধুনিক ভারতীয় আর্যভাষায় বিবর্তন, অন্ত-মধ্য, বাংলা ভাষার ভাষাতাত্ত্বিক লক্ষণ	6	End
II	বাংলা ভাষার উপভাষা সংক্রন্ত আলোচনা	19	বাংলা ভাষার উপভাষা সংক্রন্ত আলোচনা	16	Exam	পুনরায় পাঠদান	3	Semester
Ш	বাংলা ধ্বনি পরিবর্তন ও শব্দার্থ পরিবর্তনের ধারা	18	ধ্বনি পরিবর্তনের ধারা	14	Examination	শব্দার্থ পরিবর্তনের ধারা	4	
IV	রোমান হরফে লিপ্যন্তরকরণ এবং আন্তর্জাতিক ধ্বনিমূলক বর্ণমালার পরিচয় ও লিপ্যন্তরকরণ	19	রোমান হরফে লিপ্যন্তরকরণ এবং আন্তর্জাতিক ধ্বনিমূলক বর্ণমালার পরিচয়	13	(Probably	আন্তর্জাতিক ধ্বনিমূলক বর্ণমালায় লিপ্যন্তরকরণ	6	(Probably
	AECC : MIL BENGALI , Credit-2		বাংলা ভাষা উচ্চারণ ও সাধারণ ব বানানচর্চা	্যবহারিক	Last Wee	Paper Code : BNGSAEC01	Т	Last Week
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	ek of March	OCTOBER TO NOVEMBER	No. of Lectures	of June
I	রবীন্দ্রনাথ ঠাকুর : সহজ পাঠ (১ম ভাগ ও ২য় ভাগ)	15	১ম ভাগ : প্রথম থেকে সপ্তম পাঠ ২য় ভাগ : প্রথম থেকে দশম পাঠ	5+6	rch)	১ম ভাগ :অষ্টম থেকে দশম পাঠ ২য় ভাগ : একাদশ থেকে এয়োদশ পাঠ	2+2	
=	বাংলা ব্যকরণ : পদ পরিচয় ,পদান্তর , সন্ধি , সমাস , ক্রিয়া - ক্রিয়ার কাল ও বাংলা বানান চর্চা	15	পদ পরিচয় , সন্ধি , সমাস ও বাংলা বানান চর্চা এবং ব্যকরণ অনুশীলন	11		পদান্তর , ক্রিয়া - ক্রিয়ার কাল এবং ব্যকরণ অনুশীলন	4	

ACADEMIC CALENDER BENGALI FOR SEMESTER-III

			BEINGALI FOR SEIVIESTE					
CORE C	OURSE - 5 (CC5),Credit -6		বাংলা ছন্দ-অলংকার : সংজ্ঞা , র নির্ণয়	ম্বরূপ ও		Paper Code : BNGACOR05	т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
I	বাংলা অলংকার	18	শব্দালঙ্কার ও অর্থালঙ্কারের কিয়দংশ (উপমা থেকে ব্যতিরেক অলংকার)	14	Internal	অর্থালঙ্কারের অবশিষ্টাংশ (অর্থান্তরন্যাস থেকে বিষম অলংকার)	4	End
II	বাংলা অলংকার নির্ণয়	19	অলংকার নির্ণয়	13	Exa	অলংকার নির্ণয়	6	Sem
III	বাংলা ছন্দের সংজ্ঞা , স্বরূপ ও রূপবন্ধ সংক্রান্ত ধারণা	19	ক) দল ,অক্ষর,কলা,মাএা,যতি, যতিলোপ,পর্ব,পংক্তি, চরণ,ছএ ,পদ,প্রস্বর (সংজ্ঞা ও উদাহরণ) খ) বাংলা ছন্দের এিধারা (সংজ্ঞা , বৈশিষ্ট্য ও উদাহরণ)	13	Examination (Probably	বাংলা ছন্দের কয়েকটি রূপবন্ধ ও তার পরিচয় (পয়ার, সনেট, অমিএাক্ষর, মুক্তক,গদ্যছন্দ)	6	Semester (Probably
IV	বাংলা ছন্দোলিপি প্রণয়ন	19	ছন্দ নির্ণয়ের বিবিধ পদ্ধতি প্রসঙ্গে পাঠদান এবং ছন্দ নির্ণয় শেখানো	13		অনুশীলনছন্দ নির্ণয়	6	ly Last
CORE C	OURSE - 6 (C C 6),Credit -6		বাংলা নাটক ও রঙ্গমঞ		Last W	Paper Code : BNGACOR06	Т	t Week
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	Week of	OCTOBER TO NOVEMBER	No. of Lectures	of
I	বাংলা রঙ্গমঞ্চের ইতিহাস	19	লেবেডফ ও বেঙ্গলী থিয়েটার থেকে বাগবাজার অ্যামেচার থিয়েটার	13	September	ন্যাশনাল থিয়েটার (১ম পর্ব ও ২য় পর্ব) থেকে নবনাট্য আন্দোলন	6	December
Ш	মধুসূদন দত্তকৃষ্ণকুমারী	18	প্রথমাঙ্ক থেকে চতুর্থাঙ্ক	14	ber)	পঞ্চমাঙ্ক	4]
Ш	রবীন্দ্রনাথ ঠাকুররাজা	19	১৫টি দৃশ্য	13		৫টি দৃশ্য	6	
IV	বিজন ভট্টাচার্যনবান্ন	19	প্রথমাঙ্ক থেকে তৃতীয়াঙ্ক	13		চতুর্থাঙ্ক	6	

CORE C	COURSE - 7 (CC7),Credit -6		বাংলা গদ্য ও প্রবন্ধ			Paper Code : BNGACOR07	Т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
1	বঙ্কিমচন্দ্র চট্টোপাধ্যায় সাম্য	18	১ম,২য়,৩য় ও ৪র্থ পরিচ্ছেদ	14		৫ম পরিচ্ছেদ	4	
Ш	রবীন্দ্রনাথ ঠাকুরবিশ্বপরিচয়	19	ভূমিকা থেকে গ্রহলোক	13	<u>=</u>	ভূলোক ও উপসংহার	6	
III	প্রমথ চৌধুরী প্রবন্ধ সংগ্রহ (নির্বাচিত ৮ টি প্রবন্ধ)	19	ক) সাহিত্য : সবুজপএের মুখপএ,ভারতচন্দ্র খ) সমাজ : তেল-নুন-লকড়ি গ) বিচিএ : মলাট মালোচনা , বর্ষা	13	Internal Exar	ক) সাহিত্য : বইপড়া খ) সমাজ : রায়তের কথা , পূর্ব ও পশ্চিম	6	End Sem
IV	অবনীন্দ্রনাথ ঠাকুরআপন কথা	19	মনের কথা থেকে বার বাড়িতে	13	Examination	অসমাপিকা , বসত-বাড়ি	6	Semester
					9			- P
DISCIP	LINE SPECIFIC CORE COURSE (DSC 1C) & ELECTIVE (GE3) , Credit -6	GENERIC	জীবনী সাহিত্য		(Probably	Paper Code : BNGGCOR03T & BNG	GHGEC03T	Probably
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	Last	OCTOBER TO NOVEMBER	No. of Lectures	Last Week
-	জীবনী সাহিত্যের সংজ্ঞা ,স্বরূপ ও শ্রেণী সংক্রান্ত ধারণা	19	জীবনী সাহিত্যের সংজ্ঞা ,স্বরূপ	13	Week of	জীবনী সাহিত্যের শ্রেণী সংক্রান্ত ধারণা	6	으
II	ভগিনী নিবেদিতা স্বামীজীকে যেরপ দেখিয়াছি	19	প্রথম পরিচ্ছেদ থেকে বিংশ পরিচ্ছেদ পর্যন্ত	15	September)	একবিংশ পরিচ্ছেদ থেকে উপসংহার	4	December
=	শিবনাথ শাস্ত্রীআত্মচরিত	19	প্রথম পরিচ্ছেদ থেকে পঞ্চদশ পরিচ্ছেদ পর্যন্ত	13	ber)	ষোড়শ পরিচ্ছেদ থেকে এয়োবিংশ পরিচ্ছেদ পর্যন্ত	6	
IV	সত্যজিৎ রায়যখন ছোট ছিলাম	18	গড়পার , ভবানীপুর ,ছুটিতে বাইরে	14		ইস্কুলে	4	

	DSC 2C, CC MIL BENGALI, Credit -	6	উনিশ শতকের গদ্য , কাব্য-ব	চবিতা		Paper Code : BNGLCOR01	Т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
I	উনিশ শতকের গদ্যের ও সাময়িক পত্রের উদ্ভব ও ক্রমবিকাশ	18	শ্রীরামপুর মিশন থেকে বঙ্কিমচন্দ্র চট্টোপাধ্যায় প্রমুখের বিশেষ পাঠসহ সমগ্র উনিশ শতকের গদ্য রচয়িতা	13	Internal	দিগ্দর্শন থেকে বঙ্গদর্শন পর্যন্ত সমস্ত পত্র-পত্রিকার পরিচয় ও তাদের গুরুত্ব বিচার	5	End
II	কালীপ্রসন্ন সিংহহুতোম প্যাঁচার নক্সা	19	১ম ভাগ	13	Exam	২য় ভাগ	6	Semester
III	উনিশ শতকের কবি ও কাব্যের পরিচয়	19	ঈশ্বর গুপ্ত থেকে স্বর্ণকুমারী দেবী	15	Examination (গিরীন্দ্রমোহিনী দাসী, মানকুমারী বসু, কামিনী রায় সহ সমগ্র উনিশ শতকের কবি ও তাঁদের কাব্য-পরিচয়	4	
IV	মধুসূদন দন্ত : চতুর্দ্দশপদী কবিতাবলী (নির্বাচিত ৫টি কবিতা)	19	বঙ্গভাষা , কপোতাক্ষ নদ , কমলেকামিনী ,শ্রীমন্তের টোপর	15	Probably	ঈশ্বরচন্দ্র বিদ্যাসাগর	4	(Probably Last
					Last			1
	SECI BENGALI , Credit-2		চলচ্চিত্র ও সাহিত্য		Week	Paper Code : BNGSSEC01N	И	Week
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	of	OCTOBER TO NOVEMBER	No. of Lectures	of December)
ı	সত্যজিৎ রায় বিষয় চলচ্চিত্র	15	চলচ্চিত্রের ভাষা : সেকাল ও একাল থেকে ভাষা ও ভঙ্গি পর্যন্ত	11	September)	চলচ্চিত্রের সংলাপ প্রসঙ্গে	4	nber)
II	ধীমান দশগুপ্তসিনেমার অ আ ক খ	15	সিনেমার শিল্পরূপ : শিল্প কী থেকে আদিম শিল্পকলা ও চলচ্চিত্র স্থাপত্য ও চলচ্চিত্র পর্যন্ত	11		নৃত্য ও চলচ্চিত্র থেকে ভাবীকালের শিল্পকলা ও চলচ্চিত্রের ভবিষ্যৎপর্যন্ত	4	

ACADEMIC CALENDER BENGALI FOR SEMESTER - I V

CORE C	COURSE - 8 (CC8),Credit -6		বাংলা কাব্য-কবিতা			Paper Code : BNGACOR08	т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
ı	মাইকেল মধুসূদন দন্ত : মেঘনাদবধ কাব্য (প্রথম সর্গ থেকে ষষ্ঠ সর্গ পর্যন্ত)	19	প্রথম সর্গ থেকে চতুর্থ সর্গ পর্যন্ত	12	Int	পঞ্চম সর্গ ও ষষ্ঠ সর্গ	7	
II	রবীন্দ্রনাথ ঠাকুরসঞ্চয়িতা (নির্বাচিত ১২ টি কবিতা)	18	প্রথম ৮টি কবিতা	12	Internal	পরবর্তী ৪টি কবিতা	6	End
Ш	জীবনানন্দ দাশের শ্রেষ্ঠ কবিতা (নির্বাচিত ১২ টি কবিতা)	19	পিরামিড থেকে শিকার	13	Examination	আট বছর আগের একদিন থেকে অদ্ভত আাঁধার এক	6	Semester
IV	একালের কবিতা সঞ্চয়ন	19	যযাতি থেকে যেতে পারি কিন্তু কেন যাব ?	13	ation (এ জীবন থেকে মালতীবালা বালিকা বিদ্যালয়	6	
CORE C	COURSE - 9 (C C 9),Credit -6		রবীন্দ্র সাহিত্য		Probably	Paper Code : BNGACOR09	T	(Probably L
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	Last Week	APRIL TO MAY	No. of Lectures	Last Week
I	রবীন্দ্র উপন্যাসঘরে বাইরে	19	প্রথম থেকে বিমলার আত্মকথা পর্যন্ত	13	ek of	পরবর্তী অংশ থেকে শেষাংশ	6	9
II	রবীন্দ্র সমালোচনা সাহিত্যপ্রাচীন সাহিত্য	19	তিনটি প্রবন্ধ	13	March	দু'টি প্ৰবন্ধ	6	June)
III	রবীন্দ্র আত্মজীবনীছেলেবেলা	18	ভূমিকা থেকে অধ্যায় ১২	12) 	অধ্যায় ১৩ থেকে সমাপ্ত	6	
IV	রবীন্দ্র পত্র সাহিত্যরাশিয়ার চিঠি	19	রাশিয়ার চিঠি ১-১২	14		রাশিয়ার চিঠি ১৩ ও ১৪	5	

CORE C	COURSE - 10 (C C 10),Credit -6		সাহিত্যের রূপরীতি ও ভারতীয় স	াহিত্যতত্ত্ব		Paper Code : BNGACOR10	т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
I	বাংলা কাব্য ও নাটকের রূপভেদ	18	কাব্যের রূপভেদ : মহাকাব্য থেকে আখ্যানকাব্য নাটকের রূপভেদ : ট্র্যাজেডি থেকে প্রহসন	6+6	Int	কাব্যের রূপভেদ : গাথাকাব্য ও গদ্যকাব্য নাটকের রূপভেদ : গীতিনাট্য ও কাব্যনাট্য	3+3	
=	বাংলা প্রবন্ধ-নিবন্ধ ও কথাসাহিত্যের রূপভেদ	19	প্রবন্ধ-নিবন্ধের রূপভেদ : প্রবন্ধ ও তার প্রকারভেদ , সমালোচনা সাহিত্য থেকে ভ্রমণ সাহিত্য কথাসাহিত্যের রূপভেদ : রোমান্স , উপন্যাস	6+7	Internal Examination	প্রবন্ধ-নিবন্ধের রূপভেদ : পত্র সাহিত্য থেকে জীবনী সাহিত্য কথাসাহিত্যের রূপভেদ : ছোটগল্প , অনুগল্প	3+3	End Semester
Ш	অতুলচন্দ্র গুপ্তকাব্যজিজ্ঞাসা	19	ধ্বনি , রস	13	ation	কথা	6	
IV	রবীন্দ্রনাথ ঠাকুরসাহিত্য (নির্বাচিত প্রবন্ধ)	19	সাহিত্যের তাৎপর্য ,সাহিত্যের সমগ্রী, সাহিত্যের বিচারক,সাহিত্যের উদ্দেশ্য ,সাহিত্য ও সৌন্দর্য	13	(Probably	কাব্যর স্পষ্ট ও অস্পষ্ট , সাহিত্য ও সভ্যতা	6	(Probably
DISCIP	LINE SPECIFIC CORE COURSE (DSC 1D) & ELECTIVE (GE4) , Credit -6	GENERIC	বাংলা শিশু ও কিশোর পাঠ্য স	নাহিত্য	Last	Paper Code : BNGGCOR04T & BNG	GHGEC04T	Last W
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	Week of	APRIL TO MAY	No. of Lectures	Week of Ju
I	বাংলা শিশু ও কিশোর সাহিত্য রচনার ধারা সম্পর্কে সম্যক ধারণা	19	যোগীন্দ্রনাথ সরকার থেকে সুকুমার রায়	15	March	লীলা মজুমদার ও সত্যজিৎ রায়	4	June)
Ш	উপেন্দ্রকিশোর রায়চৌধুরীটুনটুনির বই	18	টুনটুনি আর বিড়ালের কথা থেকে শুরু করে সাক্ষী শিয়াল পর্যন্ত	15)	দু'টি প্রবন্ধ	3	
Ш	অবনীন্দ্রনাথ ঠাকুররাজকাহিনী	19	শিলাদিত্য থেকে হাম্বিরের রাজ্যলাভ	13		চণ্ড , রাণা ,কুম্ভ	6	
IV	লীলা মজুমদারপদীপিসির বর্মিবাক্স	19	সম্পূর্ণ গদ্যপাঠ	13		পুনরায় পাঠদান ও প্রশ্নোত্তর আলোচনা	6	

	DSC 2D , CC MIL BENGALI , Credit -(5	বিশ শতক : নাটক ও কথাৰ্া	ইত্য		Paper Code : BNGLCOR02	Т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
1	বিশ শতকের নাটকের ইতিহাস	18	দ্বিজেন্দ্রলাল রায় থেকে তুলসী লাহিড়ী	13	_	দ্বিগিন্দ্রচন্দ্র বন্দ্যোপাধ্যায় থেকে বাদল সরকার	5	
II	বিশ শতকের নাট্যপাঠ : দ্বিজেন্দ্রলাল রায় : নূরজাহান	19	প্রথমাঙ্ক থেকে চতুর্থাঙ্ক	13	Internal	পঞ্চমাঙ্ক	6	End
III	বিশ শতকের কথাসাহিত্যের ইতিহাস	19	রবীন্দ্রনাথ ঠাকুর থেকে সুবোধ ঘোষ	15	Examination	নরেন্দ্রনাথ মিত্র থেকে মহাশ্বেতা দেবী সহ সমগ্র বিশ শতকের উল্লেখযোগ্য কথাসাহিত্যিক ও তাঁদের কথাসাহিত্য	4	Semester (
IV	বিশ শতকের কথাসাহিত্য পাঠ : ক) রবীন্দ্রনাথ ঠাকুরগল্পগুচ্ছ খ) তারাশঙ্কর বন্দ্যোপাধ্যায়কবি	19	গল্পগুচ্ছ : পণরক্ষা থেকে বলাই কবি : ১ম পরিচ্ছেদ থেকে ১৫ পরিচ্ছেদ	7+7	(Probably L	গল্পগুচ্ছ : তোতাকাহিনী,পরীর পরিচয় কবি : ১৬পরিচ্ছেদ থেকে সমাপ্ত	2+3	(Probably Last
	SEC II BENGALI , Credit-2		মুদ্রণ শিল্প ও প্রকাশনা		Last Week	Paper Code : BNGSSEC02N	M	t Week of
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	of March	APRIL TO MAY	No. of Lectures	f June)
I	প্রফ রিডিং	15	প্রফ রিডিং সংক্রান্ত পাঠদান ও প্রফ রিডিং শেখানো	11		প্রফ রিডিং অনুশীলন	4	
II	কম্পিউটারে বাংলা লিখন	15	অক্ষর পরিচিতি ও কম্পিউটারে বাংলা লেখা শেখানো	11		কম্পিউটারে বাংলা লিখন অনুশীলন	4	

ACADEMIC CALENDER BENGALL FOR SEMESTER - V

			BENGALI FOR SEMEST	ER - V				
CORE C	COURSE - 11 (C C 11),Credit -6		বাংলা উপন্যাস			Paper Code : BNGACOR11	Т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
1	বঙ্কিমচন্দ্র চট্টোপাধ্যায়রাজসিংহ	18	১ম পরিচ্ছেদ থেকে ১০ম পরিচ্ছেদ	14	Internal	একাদশ পরিচ্ছেদ থেকে সমাপ্ত	4	
П	শরৎচন্দ্র চট্টোপাধ্যায়পথের দাবী	19	১ম পরিচ্ছেদ থেকে বিংশ পরিচ্ছেদ	13	rnal E	একবিংশ পরিচ্ছেদ থেকে সমাপ্ত	6	End S
Ш	তারাশঙ্কর বন্দ্যোপাধ্যায়গণদেবতা	19	অধ্যায় এক থেকে অধ্যায় বাইশ	14		অধ্যায় তেইশ থেকে সমাপ্ত	5	Semester
IV	মানিক বন্দ্যোপাধ্যায়পদ্মানদীর মাঝি	19	১ম পরিচ্ছেদ থেকে পঞ্চম পরিচ্ছেদ	15	xamination	ষষ্ঠ পরিচ্ছেদ ও সপ্তম পরিচ্ছেদ	4	
CORE C	COURSE - 12(CC12),Credit -6		বাংলা ছোটগল্প		(Probably	Paper Code : BNGACOR12	Т	(Probably
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	Last	OCTOBER TO NOVEMBER	No. of Lectures	Last Week
I	রবীন্দ্রনাথ ঠাকুর রচিত ছোটগল্প (নির্বাচিত দশটি গল্প)	18	দেনাপাওনা থেকে নষ্টনীড়	12	Week of	স্ত্রীর পত্র থেকে শেষ কথা	6	ek of
II	সুবোধ ঘোষ -এর শ্রেষ্ঠ গল্প (নির্বাচিত দশটি গল্প)	19	অযান্ত্রিক থেকে উচলে চড়িনু	13	Septe	কালাগুরু থেকে চতুর্থ পাণিপথের যুদ্ধ	6	December
Ш	স্বাধীনতা পূর্ববর্তী বাংলা ছোটগল্প (নির্বাচিত দশটি গল্প)	19	ডমরু-চরিত থেকে ডোমের চিতা	13	mber)	কিন্নরদল থেকে তাজমহল	6	er)
	স্বাধীনতা পরবর্তী বাংলা ছোটগল্প (নির্বাচিত	19	প্রেমপত্র থেকে সিন্দুক	13		মার্ডারারের ভাই থেকে গণেশ	6	

DSE - 1	[DISCIPLINE SPECIFIC ELECTIVE] , Cre	dit -6	মধ্যযুগের সাহিত্যপাঠ			Paper Code : BNGADSE01	Т	
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures	
Ι	কৃত্তিবাস অনূদিত রামায়ণ (অরণ্যকাণ্ড , লঙ্কাকাণ্ড)	18	অরণ্যকাগু	12		লঙ্কাকাণ্ড	6	
II	বিপ্রদাস পিপিলাইমনসামঙ্গল (১ম পালা থেকে ৫ম পালা)	19	১ম পালা থেকে ৩য় পালা পর্যন্ত	13	Internal	৪র্থ পালা ও ৫ম পালা	6	End
≡	দ্বিজ মাধবমঙ্গলচণ্ডীর গীত (১ম পালা থেকে ৭ম পালা)	19	ভূমিকা থেকে ৪র্থ পালা পর্যন্ত	12	Exam	৫ম পালা থেকে ৭ম পালা	7	Semester
IV	রায়গুণাকর ভারতচন্দ্র অন্নদামঙ্গল (১ম খণ্ড , অন্নদামঙ্গল)	19	গণেশ বন্দনা থেকে শুরু করে কাশীতে শাপ পর্যন্ত	13	Examination	অন্নদার মোহিনীরূপ থেকে অন্নদার ভবানন্দ ভবনে যাত্রা	6	
DSE - 2	[DISCIPLINE SPECIFIC ELECTIVE] , Cred	dit -6	বাংলা গদ্য ও প্রবন্ধ পাঠ	5	Probably	Paper Code : BNGADSE02	Т	(Probably
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	Last	OCTOBER TO NOVEMBER	No. of Lectures	Last Week
_	বঙ্কিমচন্দ্র চট্টোপাধ্যায়মুচিরাম গুড়ের জীবনচরিত	18	প্রথম পরিচ্ছেদ থেকে দশম পরিচ্ছেদ	13	Week of	একাদশ পরিচ্ছেদ থেকে সমাপ্ত	5	of
Ш	স্বামী বিবেকানন্দপ্রাচ্য ও পাশ্চাত্য	19	ভূমিকা থেকে ভারতীয় সকল সম্প্রদায়ের মূলভিত্তি স্বরূপ পরিণামবাদ পর্যন্ত	13	September)	পরবর্তী অংশ থেকে উপসংহার	6	December)
III	রবীন্দ্রনাথ ঠাকুরপঞ্চভূত (নির্বাচিত দশটি প্রবন্ধ)	19	পরিচয় থেকে গদ্য ও পদ্য	13	3	কাব্যের তাৎপর্য থেকে অপূর্ব রামায়ণ	6	
IV	বুদ্ধদেব বসুপ্রবন্ধ-সংকলন (নির্বাচিত দশটি প্রবন্ধ)	19	রবীন্দ্রনাথের প্রবন্ধ ও গদ্য শিল্প থেকে পুরানা পল্টন	13		উত্তর তিরিশ থেকে রবীন্দ্রনাথের শেষজীবন	6	

SE - 1	B [DISCIPLINE SPECIFIC ELECTIVE], Cr	edit -6	বাংলা কাব্য ও কবিতা			Paper Code : BNGGDSE02	Т
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures		OCTOBER TO NOVEMBER	No. of Lectures
I	মধুসূদন দন্তবীরাঙ্গনা (নির্বাচিত পত্র)	18	সোমের প্রতি তারা থেকে অর্জুনের প্রতি দ্রৌপদী	15	Int	দুর্যোধনের প্রতি ভানুমতি থেকে নীলধ্বজের প্রতি জনা	3
П	রবীন্দ্রনাথ ঠাকুরপুনশ্চ(নির্বাচিত কবিতা)	19	কোপাই থেকে রং রেজিনী	13	Internal	প্রথম পূজা থেকে শাপমোচন	6
III	নজৰুল ইসলামসঞ্চিতা(নিৰ্বাচিত কবিতা)	19	বিদ্রোহী থেকে সব্যসাচী	13	Examination	দারিদ্র্য থেকে জীবন বন্দনা	6
IV	জীবনানন্দ দাশরূপসী বাংলা (নির্বাচিত কবিতা	19	বাংলার মুখ আমি দেখিয়াছি থেকে এখানে আকাশ নীল	15	ion (Proba	অশ্বত্থ বটের পথে থেকে কোনোদিন দেখিব না	4
iE - I [Inter Disciplinary Generic Elective] , Cred	dit -6	ভাষার ব্যবহারিক প্রয়ো	গ	ably Last	Paper Code : BNGGGEC01	Т
Unit	Headlines of the Units	Total No. of Lectures	JULY TO SEPTEMBER	No. of Lectures	st Week	OCTOBER TO NOVEMBER	No. of Lectures
I	বিজ্ঞাপন রচনা	18	বিজ্ঞাপন রচনা	13	of :	অনুশীলন	5
II	প্রাতিষ্ঠানিক পত্র রচনা	19	প্রাতিষ্ঠানিক পত্র রচনা	13	September	পুনরায় পাঠদান	6
Ш	সাক্ষাৎকার রচনা	19	সাক্ষাৎকার রচনা	13	er)	অনুশীলন	6
IV	প্রবন্ধ রচনা	19	প্রবন্ধ রচনা সম্পর্কিত পাঠদান ও প্রবন্ধ রচনা লেখার অভ্যাস গড়ে তোলা	13		প্রবন্ধ রচনার অনুশীলন	6

ACADEMIC CALENDER									
BENGALI	FOR	SEMESTER - VI							

			ACADEMIC CALENDE					
			BENGALI FOR SEMESTE					
CORE C	COURSE - 13 (C C 13),Credit -6		সংস্কৃত,ইংরেজি ,হিন্দি ও অস সাহিত্যের ইতিহাস	ামিয়া		Paper Code : BNGACOR13	з т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
I	সংস্কৃত সাহিত্যের ইতিহাস	18	কালিদাস , ভবভূতি	12	In:	শূদ্রক , বাণভট্ট	6	
II	ইংরেজি সাহিত্যের ইতিহাস	19	কাব্য : মিলটন , ওয়ার্ডসওয়ার্থ,শেলী নাটক : শেক্সপীয়র , বার্নাড শ গদ্য : টি.এস.এলিয়ট , চার্লস ল্যাম্ব	12	Internal Ex	কাব্য : কীটস , এলিয়ট কথা সাহিত্য : ওয়াল্টার স্কট , চার্লস ডিকেন্স	7	End Se
Ξ	হিন্দি সাহিত্যের ইতিহাস	19	কাব্য	12	Examination	কথাসাহিত্য	7	Semester
IV	অসমিয়া সাহিত্যের ইতিহাস	19	কাব্য ও নাটক	12	tion	উপন্যাস ও ছোটগল্প	7	
					Pr			rob
CORE C	COURSE - 14 (C C 14),Credit -6		ন্ত্ৰমণ সাহিত্য		robably	Paper Code : BNGACOR14	IT	(Probably
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	Last Week	APRIL TO MAY	No. of Lectures	Last Week
I	কৃষ্ণভামিনী দেবী -ইংল্যান্ডে বঙ্গমহিলা	18	১ থেকে ১৪ অধ্যায়	13	k of	১৫থেকে ২০ অধ্যায়	5	앜
П	রবীন্দ্রনাথ ঠাকুর -য়ুরোপ প্রবাসীর পত্র	19	১ম,২য়,৪র্থ,৬ষ্ঠ	12	March	৭ম,৮ম,১০ম	7	June)
III	সৈয়দ মুজতবা আলি-দেশে-বিদেশে	19	১ থেকে ৩৫ পরিচ্ছেদ পর্যন্ত : পাঠ ও আলোচনা	13	ь)	৩৬ পরিচ্ছেদ থেকে সমাপ্ত : পাঠ ও আলোচনা	6	
IV	নবনীতা দেবসেন - হে পূর্ণ, তব চরণের কাছে	19	প্রথম পর্ব	12		দ্বিতীয় পর্ব	7	

DSE - 3	[DISCIPLINE SPECIFIC ELECTIVE] , Credi	it -6	বাংলা নাটক ও নাট্যভাব	না		Paper Code : BNGADSE04	Т	
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures	
I	শস্তু মিত্রের নাট্যভাবনা : সন্মার্গ সপর্যা (নির্বাচিত ১০ টি প্রবন্ধ)	18	প্রথম ৭টি প্রবন্ধ সম্পর্কিত পাঠদান	12	_	অবশিষ্ট ৩টি প্রবন্ধ সম্পর্কিত পাঠদান ও প্রশ্নোন্তর আলোচনা	6	
II	দ্বিজেন্দ্রলাল রায়চন্দ্রগুপ্ত	19	নাটক পাঠ ও আলোচনা	12	Internal	আলোচনা ও প্রশ্নোত্তর পর্ব	7	End
III	উৎপল দন্তফেরারী ফৌজ	19	১ম থেকে ৫ম দৃশ্য পর্যন্ত : পাঠ ও আলোচনা	13		৭ম থেকে ৯ম দৃশ্য পর্যন্ত : পাঠ ও আলোচনা	6	
IV	রুদ্রপ্রসাদ চক্রবর্তী-ফুল্লকেতুর পালা	19	প্রথম অঙ্ক থেকে দ্বিতীয় অঙ্ক পর্যন্ত	15	Examination	তৃতীয় অঙ্ক	4	Semester
DSE - 4	[DISCIPLINE SPECIFIC ELECTIVE] , Credi	it -6	বাংলা কথাসাহিত্য : মন্বস্তর , দ দেশভাগ	াঙ্গা ও	Probably	Paper Code : BNGADSE05	Т	Probably 1
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures	Last W	APRIL TO MAY	No. of Lectures	Last Week
I	বাংলা কথাসাহিত্যে মন্বন্তর , দাঙ্গা ও দেশভাগ বিষয়ক ইতিহাস পাঠ	18	বাংলা কথাসাহিত্যে মন্বন্তর , দাঙ্গা ও দেশভাগ বিষয়ক ইতিহাস পাঠ	13	Week of	মন্বন্তর , দাঙ্গা ও দেশভাগ বিষয়ক ইতিহাস পাঠের উপর প্রশ্নোত্তর আলোচনা	5	으
II	বিভূতিভূষণ বন্দ্যোপাধ্যায়অশনিসংকেত	19	উপন্যাস পাঠ ও আলোচনা	12	March	আলোচনা ও প্রশ্নোত্তর পর্ব	7	June)
III	হাসান আজিজুল হকআগুন পাখি	19	সম্পূর্ণ উপন্যাস পাঠ	14	٦	প্রশ্নোত্তর আলোচনা	5	
IV	বাংলা ছোটগল্প (নির্বাচিত ১০ টি)	19	জ্যোতির্ময়ী দেবীএপার গঙ্গা ওপার গঙ্গা থেকে সলিল চৌধুরী ড্রেসিং টেবিল	12		রমাপদ চৌধুরীকরুণ কন্যা থেকে সমরেশ বসু আদাব	7	

DSE - 1	D [DISCIPLINE SPECIFIC ELECTIVE], C	redit -6	বাংলা নাটক ও প্রহসন			Paper Code : BNGGDSE04	т
Unit	Headlines of the Units	Total No. of Lectures	JANUARY TO MARCH	No. of Lectures		APRIL TO MAY	No. of Lectures
I	দীনবন্ধ মিত্রসধবার একাদশী ও জ্যোতিরিন্দ্রনাথ ঠাকুর এমন কর্ম আর করব না।	18	সধবার একাদশী ও এমন কর্ম আর করব নাপ্রহসন দু'টির সম্পূর্ণ পাঠ	12	Inte	প্রহসন দু'টি সম্পর্কিত প্রশ্নোত্তর আলোচনা	6
=	গিরিশচন্দ্র ঘোষসিরাজদ্দৌলা	19	প্রথম অঙ্ক থেকে চতুর্থ অঙ্ক পর্যন্ত	14	Internal	পঞ্চমাঙ্ক	5
III	রবীন্দ্রনাথ ঠাকুরচণ্ডালিকা	19	সম্পূৰ্ণ নাটক পাঠ	15	Exam	প্রশ্নোত্তর আলোচনা	4
IV	মন্মথ রায়কারাগার	19	প্রথম অঙ্ক থেকে তৃতীয় অঙ্ক পর্যন্ত পাঠদান ও আলোচনা	15	Examination	চতুর্থ অঙ্ক ও পঞ্চম অঙ্কপাঠদান ও আলোচনা	4
iE - II	[Inter Disciplinary Generic Elective],Cre	dit -6	অনুবাদ চর্চা ও বাংলা লিখন চুচ্চ ও বাংলা			Paper Code : BNGGGEC02	т
Unit	Headlines of the Units	Total No. of	JANUARY TO MARCH	No. of	Last	APRIL TO MAY	No. of
		Lectures		Lectures	8		Lectures
ı	পরিভাষা	Lectures 18	পরিভাষা পাঠ	13	Week o	অনুশীলন	5
1	পরিভাষা যে কোনো ইংরেজী রচনা থেকে বাংলা ভাষায় অনুবাদ		পরিভাষা পাঠ অনুবাদ ও বঙ্গানুবাদ সম্পর্কিত পাঠদান অনুশীলন	13	Week of March)	অনুশীলন বঙ্গানুবাদের অনুশীলন	
 	যে কোনো ইংরেজী রচনা থেকে বাংলা	18	অনুবাদ ও বঙ্গানুবাদ সম্পর্কিত	13	of		5

Semester I, Economics General

Distribution of Syllabus

DSC 1A (ECOGCOR01T) / GE 1(ECOHGE01T) Introductory Microeconomics & ECOGGEC01T(FOR SEM V)

	Headlines of the Chapters with the topic	No. of Lectures			Internal Examination	October	November to December No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Concept and scope of Economics								
a	Contest and scope of Beonomics	10	10	2			0	1	
	Concept, nature and scope of Economics								
b	Factors of Economics								<u> </u>
Unit II	Consumers' Behaviour								
a		15	10	4	_		5	2	
	Law of Diminishing Marginal Utility				ıbeı	u 0			lber
b	Indifference curve				ten	cati			cem
Unit	Producers' Behaviour				End of September	Puja Vacation			End of December
a		15	10	2	Jo F	uja	5	1	d of
b	Concept of Production Cost of Production				Enc	А			En
Unit	Cost of Froduction				-				-
IV	Market Structure								
a	Perfect Competetion	10	5	2			5	1	
ь	Imperfect Competetion							_	
Unit V	Theory of Distribution	15	5	2			10	1	
	Rent, Wage, Interest and Profit	13	J	Δ			10	1	

Semester II, Economics General

Distribution of Syllabus

DSC 1B (ECOGCOR01T) / GE 2(ECOHGE02T) INTRODUCTORY MACROECONOMICS & ECOGGEC02T(FOR SEM VI)

	Headlines of the Chapters with the topic	No. of Lectures	January to I		Internal Examination	April to May No. of Lectures		Final Semester Examination	
			Theory	Tutorial		Theory	Tutorial		
Unit I a b	National Income NI Measurement Method	20	10	2		10	1		
Unit II a b	Macro economic theories Classical Macro economic theory Simple Keynesian Model	20	15	4		5	2		
Unit III a b	Money and Bankiung Functions of Money Concepts of Bank and Non-bank Financial Intermediaries	20	15	2	Middle of March	5	1	June	
Unit IV	Inflation	a b	Concepts of Inflation Anti- inflationary Fiscal and Monetary Policies.				5	1	

Semester III, Economics General

Distribution of Syllabus

DSE 1C (ECOGCOR03T) / GE 3(ECOHGE03T) DEVELOPMENT ECONOMICS

	Headlines of the Chapters with the topic	No. of Lectures	of Le	tember No. ctures	Internal Examination Octobe		October November to December No. of Lectures		Final Semester Examination	
			Theory	Tutorial			Theory	Tutorial		
Unit I a b	Basic Concepts of Development Meaning of growth and development	15	10	2			5	1		
Unit II a b c	Development Planning & its necessity Balanced vs. Unbalanced growth	15	10	3		-	5	1		
Unit III a b	Population and Economic Development The Two Way Relation	10	10	1	End of September	Puja Vacation	0	1	End of December	
Unit IV a a b	Concept and Role of Capital Formation	10	5	1	En	-	5	1	Ē	
Unit V Unit	Foreign Investment	8	8	1			0	1		
VI	Role of International Institutions	7	5	1			2	1		
Unit VII	Gender Related Issues	10	5	1			5	1		

Semester IV, Economics General

Distribution of Syllabus

DSC 1D (ECOGCOR04T) / GE 4(ECOHGE04T) Evaluation in Economics

	Headlines of the Chapters with the topic	No. of Lectures	January to of Lec		Internal Examination		May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	Structure of Indian Economy Economic reforms and reduction of poverty Structure and quality 0f employment in India	12	10	2		2	1	
Unit II a b	Human resources and economy development: Size and growth rate of population in India Population policy and population projections for India.	10	10	2		0	1	
Unit III a b	Agriculture Causes for low productivity Green revolution and its prospects Land reforms	15	10	2	Middle of March	5	1	June
Unit IV a b c	Industry:	10	10	2	Middle	0	0	
Unit V	Banking	10	5	2		5	0	
Unit VI	Indian Public Finance	10	5	1		5	1	
Unit VII	Foreign trade	8	5	1		3	1	

Semester V, Economics General Distribution of Syllabus DSE 1A (ECOGDSE01T) ELEMENTARY STATISTICS

	Headlines of the Chapters with the topic	No. of Lectures		September No. Examination Cctober Novemb Lectures Novembre December Lecture		er No. of	Final Semester Examination			
			Theory	Tutorial			Theory	Tutorial		
Unit I a b	Meaning and scope of statistics Population and Sample Classification of data and Tabulation	15	15	2			0	2		
Unit II a	Frequency Distributions Frequency distribution	15	12	2)er	_	3	1	er	
Unit III a	Charts and Diagrams Meaning and functions of Graphs	15	10	2	End of September	Puja Vacation	5	2	End of December	
Unit IV a	Measures of Central Tendency Mean,Median & Mode(Concept)	15	9	2					6	1
Unit V	Measures of Dispersion	15	10	2	-		5	1		

Semester V, Economics General

Distribution of Syllabus DSE 1A (ECOGDSE02T) ECONOMICS OF SOCIAL SECTORS

	Headlines of the Chapters with the topic	No. of Lectures	T 1				ember No. Examination		November to December No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial			
Unit I	Social Development and Deprivation Poverty measurement and alleviation programme	15	10	2			5	1			
a											
Unit II a b	Economics of Education and Health Investment in Health and Education health and education outcomes	20	10	3	End of September	Vacation	10	1	End of December		
Unit III a b	Human Development and Deprivation Human Development: evolution and conceptual foundation Other HDI related measures	25	15	3	End of S	Puja V	10	1	End of		
Unit IV a b	Demography and Development Population pyramid demographic dividend and economic development	15	5	3			10	1			

Semester VI, Economics General

Distribution of Syllabus DSE1B (ECOGDSE03T) TRADE AND DEVELOPMENT

	Headlines of the Chapters with the topic	No. of Lectures	January to of Lec		Internal Examination	-	May No. ctures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	Trade theory and development Distinction between internal trade & international trade, ; Gains from Trade	20	12	2		8	1	
Unit II a b	Trade Policy: Arguments for protection Export promotionvs Import Substitution	20	12	2	fMarch	8	2	٠
Unit III a b	Balance of Payment BOP Accounting Concept of Exchange Rate	20	12	2	Middle of March	8	2	June
Unit IV a b	Multinational Corporations Globalization of Market Implication of the activities of MNCs for the host developing nations	15	9	2		6	2	

Semester VI, Economics General

Distribution of Syllabus

DSE 1B (ECOGDSE04T) PUBLIC FINANCE

	Headlines of the Chapters with the topic	No. of Lectures	January to		Internal Examination		May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	Nature and Scope of Public Economics Definition and Scope of Public Economics Externalities, Market Failure	15	12	2		3	1	
Unit II a b	Theory of Public Good Characteristics of Pure Public Good Optimal provision of Public Goods	20	12	2	Middle of March	8	2	June
Unit III a b	Taxation Classification of Taxes Effects of taxation	20	12	2	Middle o	8	2	n f
Unit IV a b	Public Expenditure and Public Debt Meaning and Classification of Public Expenditure Meaning of Public Debt	20	10	2		5	2	

		ACAD	EMIC (CALEND	ER					
		Semester	· I, Econ	omics Ho	nours					
		Distr	ibution	of Syllabu	IS					
	ECOACOR	01T: INTR	ODUCT	ORY MI	CROECON	OMICS				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	October (2 weeks)	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Exploring the subject matter of Economics									
	Why study economics? Scope and method of economics; the economic problem: scarcity and choice; Distinction between Microeconomics and Macroeconomics; the question of what	8	8	2					BUS	
Unit II	to produce, how to produce and how to distribute output; the basic competitive model; prices, property rights and profits; incentives and information; rationing; opportunity sets; economic systems. Supply and Demand: How Markets Work, Markets and Welfare				Internal Examination	Puja Vacation			F WHOLE SYLLABUS	End of December
	Markets and competition; determinants of individual demand/supply; demand/supply schedule and demand/supply curve; market versus individual demand/supply; shifts in the demand/supply curve, demand and supply together; how prices allocate resources; elasticity and its application; controls on prices; taxes and the costs of taxation; consumer surplus; producer surplus and the efficiency of the markets.	12	12	2	Inter	d	1		REVISION OF WHOLE	En

Unit III	The Households The consumption decision - budget constraint, consumption and income/price changes, demand for all othergoods and price changes; description of preferences (representing preferences with indifference curves); properties of indifference curves; consumer's optimum choice; income and substitution effects (Hicks &Slutsky); Ordinary and Compensated demand curves, Inferior goods and Giffen goods, Price consumption and income consumption curve	30	17	3		13		
Unit IV	Production and Cost Production function, Total, Average and Marginal products, Isoquants and economic regions of production, Cost minimization and expansion path, Elasticity of substitution, Economies of scale, Cobb Douglas, Fixed coefficient and CES functions, Short run and long run costs, Derivation of the cost function from production function.	15				15	5	
Unit V	Market Structure							
	Different types of market structures- Perfect competition, Monopoly, Monopolistic Competition and Oligopoly (concepts only)	10				10	3	

		ACADE	EMIC CA	ALENDE	R					
		Semester I	, Econor	mics Hono	ours					
		Distrik	oution of	f Syllabus						
	ECOACOR02T: MA	ATHEMA	TICAL I	METHOD	S FOR ECO	ONOMIS	- I			
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	July to September No. of Lectures		Last week of September	(2	Rest of October & November No. of Lectures		First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Preliminaries									
	Concept: Sets and set operations; relations; functions and their properties; number systems. Set Theory: Definition of a set and discussion of related concepts; Set types; Operations on sets; Nested sets; Cartesian product; Concept of Euclidean	10	10	2					ABUS	
	Space Functions and Relations: Definitions; Concepts of 'range', 'domain' and 'mapping'; Explicit and implicit functions; Types of functions and correspondences (polynomial, exponential, logarithmic, power)				Internal Examination	Puja Vacation			REVISION OF WHOLE SYLLABUS	End of December
Unit II	Brief Review of Differential and Integral Calculus:	15	15	3	ternal]	Puja			N OF W	End of
	Concepts of 'limits and continuity', 'derivative', 'partial derivative', 'total differential' and 'integral' (stress on both intuitive and mathematical understanding); differentiable functions: Applications of differential and integral calculus to the study of functions: level curves; slope and curvature of functions, area under a curve etc. second and higher order derivatives:				l u				REVISIO	

	properties and applications. Applications: Expenditure function and its properties; Shepherd's Lemma; Indirect Utility Function; Roy's Identity; Slutsky equation and decomposition of price effect; Properties of demand functions. Work-leisure choice; savings function, Total average and marginal Cost & Production, Consumption function, saving & investment function.							
	Simultaneous Linear Systems and Related Applications of Matrix Algebra							
	Vector spaces: algebraic and geometric properties, scalar products, norms, orthogonality; linear transformations: properties, matrix representations and elementary operations; systems of linear equations: properties of their solution sets; determinants: characterization, properties and applications.	12	12	2				
Unit IV	Other Topics							
	Concepts of various types of series (arithmetic, geometric, logarithmic, exponential, Taylor's and McLaurin's); Brief review of trigonometric functions and associated curves.	8				8	2	
Unit V	Single-variable optimization							

	Geometric properties of functions: convex functions, distinction between concave and convex functions; their characterizations and applications; local and global optima (maxima and minima); geometric characterizations, characterizations using calculus and applications. Applications: Equilibrium under cardinal utility theory; Maximization of Revenue and Profit, Minimization of cost of production in short run.	15			15	3	
Unit VI	Multi-variable optimization						
	Free and constrained optimization; Examples of constrained optimization from consumer and producers theories; Static and dynamic optimization problems; applications Applications: Equilibrium under cardinal and ordinal utility theory; Maximization of Profit in different market form, Minimization of cost of production in long run.	15			15	3	

				ALENDE				
		Semester I						
	ECOACOR03			f Syllabus RY MAC		MICS		
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Janu Ma	nary to arch Lectures	Middle of March	April to May No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to Macroeconomics and National Income Accounting							
	Basic issues studied in macroeconomics; measurement of gross domestic product; income, expenditure and the circular flow; different methods of calculating NI; measurement of cost of living – CPI, GDP deflator; measuring joblessness –	20	20	5				
	Unemployment rate, Unemployment and GDP – Okun's Law; national income accounting for an open economy; balance of payments: current and capital accounts; NI as a measure of economic welfare.				Internal Examination			June
Unit II	Money	15	15	3	nal E			η
	Functions of money; quantity theory of money; determination of money supply and demand; credit creation; tools of monetary policy.				Inter			
Unit III	Inflation							
	Inflation and its social costs; Demand Pull and Cost Push inflation; hyperinflation; anti- inflationary policies	10	10			10	2	

Unit IV	The Closed Economy in the Short Run					
	Classical and Keynesian systems (difference in concepts) Simple Keynesian model of income determination, Multipliers, ISLM model; fiscal and monetary multipliers.	20		20	5	

		ACADE	EMIC CA	ALENDE	R			
	-	Semester I	I, Econo	mics Hon	ours			
		Distrik	oution of	f Syllabus				
	ECOACOR04T: S	STATISTI	CAL MI	ETHODS	FOR ECON	OMIS -	I	
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	M	iary to arch Lectures	Middle of March		to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Basic concepts							
	Population and sample, parameter and statistic; Data Collection: primary and secondary data, methods of collection of primary data; Presentation of Data: Univariatefrequency distribution; cumulative frequency; graphic and diagrammatic	8	8	2				
	representation of data				uo			
Unit II	Measures of Central tendency	12	12	2	ıminati			v
	The mean, median, mode and other quartiles Measures of Central Tendency: mean, median, mode; geometric mean, harmonic mean, their relative merits and demerits.				Internal Examination			June
Unit III	Measures of Dispersion				-			
	Measures of Dispersion: absolute and relative - range, mean deviation, standard deviation, coefficient of variation, quartile deviation, their merits and demerits	10	10	2				
Unit IV	Measures of Skewness and Kurtosis	5	5			5	1	

	Interpolation and Extrapolation					
Unit V	Bivariate frequency distribution					
	Simple Correlation: scatter diagram, sample correlation coefficient - Karl Pearson's correlation coefficient and its properties, probable error of correlation coefficient, Spearman's rank correlation coefficient, partial and multiple correlation, Regression Analysis: Properties of linear regression, explained and unexplained variation regression in bivariate frequency distribution.	12	12	2		
Unit VI	ANOVA Tables(concepts only)	5			5	1
Unit VII	Time series	8			8	1
	Components, measurement of trend and statistical fluctuations; Two variable linear curve fitting analysis - estimation of regression lines (Least square method) and regression coefficients - their interpretation and properties, standard error of estimate					
Unit VIII	Index Numbers					
	Price, quantity Index Numbers: Index number as weighted averages, Price and quantity index numbers, Problems in the Construction of Index Numbers, Tests for index Numbers, Chain based Index, Cost of Living Index Number, Wholesale Price Index and Cost of Living Index, Uses of Index Numbers, Index numbers as indices of wellbeing, Stock market indices.	10			10	3
Unit IX	Vital statistics					
	Measures of crude birth rate, death rate, age sex specific birth and death rates; infant mortality rate; construction and use of life table.	5			5	

		ACAI	DEMIC	CALEND	ER					ACADEMIC CALENDER Semester III, Economics Honours												
		Semester	III, Eco	nomics H	onours																	
		Dist	ribution	of Syllab	us																	
	ECOACOR0	5T: INTEI	RMEDIA	ATE MIC	ROECONO	MICS - I				_												
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	September No. of Lectures			Last week of (2 September weeks)			First week of December	Final Semester Examination												
			Theory	Tutorial			Theory	Tutorial														
Unit I	Consumer Theory Revisited																					
	(i) Preference; utility; budget constraint; choice; demand (ii) Application of indifference curve approach: Derivation of labour supply and intertemporal choice- Saving and borrowing	25	25	5																		
	(iii) Choice under risk: Describing Risk, Preferences towards risk, Reducing risk, the demand for Risky assets-the trade-off between Risk & Return (iv) Revealed Preference – the weak axiom and substitution effect.				ation	Puja Vacation			REVISION OF WHOLE SYLLABUS	ber												
Unit II	Market Structure: Perfect Competition	15	15	3	Examin					End of December												
	Features, Short run and long run equilibrium of the firm, Short run supply function, Industry equilibrium; Long run industry supply with or without external economies or diseconomies.				Internal Examination					End of												
Unit III	Imperfect Market Structure: Monopoly								REVI													
	(i) Monopoly and anti-trust policy; government policies towards competition; Sources of monopoly power, Index of monopoly power. (ii) Equilibrium with single plant, multiple plants, Constrained revenue maximisation, Natural monopoly; Dead-weight loss of Monopoly	25					25	5														

	(iii) Price discrimination; peak-load pricing; bundling; two-part tariff. (iv) Monopsony.						
Unit IV	Imperfect Market Structure: Monopolistic Competition						
	Concept: Product diversification; Short-run & Long-run equilibrium; Excess Capacity.	10			10	2	

		ACAD Semester		CALEND						
				of Syllabu						
	ECOACOR06	6T: INTER	RMEDIA	TE MAC	ROECONO	MICS - I				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	lly to tember Lectures	Last week of September	October (2 weeks)	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	The classical system									
	(The Classical view of macroeconomics in respect of the determination of employment, output and prices. Say's law and Walras' law – The dichotomy between the real sector and monetary sector – neutrality of money.	15	15	3						
Unit II	The Complete Keynesian model				ion				YLLABUS	<u>.</u>
	• Derivation of aggregate demand and aggregate supply curve — Keynesian labour supply function — determination of equilibrium — wage rigidity — involuntary unemployment — Underemployment equilibrium — effects of change in money supply and other factors on complete Keynesian model — money illusion.	20	20	5	Internal Examination	Puja Vacation			REVISION OF WHOLE SYLLABUS	End of December
	• Comparison with the Classical system – price flexibility – Real balance effect.								REVISIO	
Unit III	Inflation, Unemployment and Expectations				1				1	
	(i) Phillips curve; adaptive and rational expectations; policy ineffectiveness debate.	10					10	3		

	(ii) Aggregate supply and Phillips curve; Inflation, unemployment and Phillips curve, Shift of Phillips curve, Disinflation and sacrifice ratio.						
OMC IV	Open Economy Models Short-run open economy models; Mundell-Fleming model; exchange rate determination; purchasing power parity; asset market approach; Dornbusch's overshooting model; monetary approach to balance of payments; international financial markets.	20			20	4	

		ACAI	DEMIC	CALEND	ER					
		Semester	III, Eco	nomics H	onours					
		Dist	ribution	of Syllab	us					
	ECOACOR07T: M	IATHEM A	ATICAL	METHO	DS FOR EC	CONOMIC	CS - I			
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	(2	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Multi-variable function: some concepts									
	Convex sets; geometric properties of convex functions, their characterizations, properties and applications; quasiconvex functions, their characterizations, properties and applications; the implicit function; homogeneous and homothetic functions:	12	12	2					ABUS	
	characterizations and application to comparative statics problems: Maximum (and Minimum) Value Functions; Envelope Theorem; Shadow prices; envelope theorem and applications.				Internal Examination	Puja Vacation			WHOLE SYLLABUS	End of December
Unit II	Classical Optimization	12	12	2	rnal E	Ouja V			OF W	nd of I
	First Order condition for optimum; Second Order Condition and sufficiency requirement; Local and Global Optima and Local-Global Theorem; Constraint qualification and Kuhn Tucker condition; Lagrangean Technique for optimization and its interpretation.			2	Inte				REVISION	<u> </u>
Unit III	Inflation, Unemployment and Expectations	10			1		10	2		

	Basic concepts and solution methods (graphical and simplex); Duality theorem. Applications: Duality in Consumer Theory: Producer's Theory: Wong-Viner Theorem; Properties of cost functions.					
Unit IV	Simultaneous Equation Systems					
	Systems of linear equations: properties of their solution sets; determinants: characterization, properties and applications. Linear and non-linear simultaneous systems. Eigen Values, Eigenvectors and Jacobean Transformations. Applications: Simple Linear Input-Output models with fixed coefficients and their Solutions (open and closed model). Two good general equilibrium systems: existence of equilibrium, and comparative statics.	15	10		5	3
Unit V	Dynamical Methods: algebraic and geometric exposition.					
	Single Equation linear Difference and Differential equations systems: Monotonic and oscillatory convergence ,divergence and Lyapunov stability. Applications: Cobweb models. Simple small open economy trade models, and the existence of equilibrium and comparative statics	15			15	3
Unit VI	Game Theory and its Applications					
	Constant and non-constant sum game, two person zero sum game, concept of pure strategy and mixed strategy, Nash equilibrium method and method of dominance. Application:Cournot model, problem of prisoner's dilemma.	11			11	3

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	ECOACOR08			of Syllabi		MICS - 1	 П	
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Janu Ma	ary to arch Lectures	Middle of March	April	to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Market Structure: Oligopoly and Strategic Behaviour of Firms							
	Conjectural Variation & Reaction functions, Analysis of Cournot&Stackelberg Collusive Oligopoly & Prisoners' dilemma in cartel stability, Nash equilibrium of game.	25	25	5	tion			
Unit II	Market Failure				xamina			June
	Externalities; public goods and markets with asymmetric information-Moral hazard and adverse selection (concepts only)-Market for Lemons	15	15	3	Internal Examination			ı,
Unit III	Input Markets Derived demand for a single input & multiple input in competitive & imperfectly competitive markets, Firm demand	20				20	5	

	& industry demand, Adding up problem, Collective bargaining & exploitation, Rent & Quasi-rent.							
Unit IV	General Equilibrium, Efficiency and Welfare						1	
	Equilibrium and efficiency under pure exchange and production; Conditions of Pareto optimality; overall efficiency andwelfare economics.	15			15	2		

		ACAI	DEMIC	CALEND	ER					
		Semester	IV, Eco	nomics H	onours					
		Dist	ribution	of Syllab	us					
	ECOACOR0	9T: INTER	MEDIA	TE MAC	ROECONO	MICS - I	I			
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	(2	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Economic Growth Harrod-Domar model; Solow model; golden rule; technological progress and elements of endogenous growth	25	25	5					SOR	
Unit II	Microeconomic Foundations	_			ation	a			SYLLABUS	ber
	a.Consumption: Keynesian consumption function; Fisher's theory of optimal intertemporal choice; life-cycle, Duesenberry's relative income hypothesis and permanent income hypotheses; rational expectations and random-walk of consumption expenditure.	40	15		Internal Examination	Puja Vacation	25	8	SION OF WHOLE	End of December
	b. Investment: determinants of business fixed investment; residential investment and inventoryinvestment. Tobin's q, Accelerator model of investment. c. Demand for money: Transaction demand for money, Precautionary demand for money, Speculative demand for money, The Regressive Expectations Model, The portfolio								REVISION	

	balance approach, The Baumol-Tobin models of Cash Management, Money as a consumer's and producer's good.						
Unit III	Schools of Macroeconomic Thoughts						
	Mercantilism, Physiocracy, Classicals; Keynesians; New-Classicals and New-Keynesians.	10			10	2	

		ACAI	DEMIC	CALEND	ER			
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		Dist	ribution	of Syllab	us			
	ECOACOR10T:	STATIST	ICAL M	ETHODS	FOR ECO	NOMICS	S - II	
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	tures Januar Mar hout No. of Le		Middle of March		to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction and Overview							
	The distinction between populations and samples, between population parameters and sample statistics; measures to describe and summarizedata; population moments and their sample counterparts	10	10	2				
Unit II	Elementary Probability Theory				nation			
	Random variable, Sample spaces and events; probability axioms and properties; counting techniques; Permutations and Combinations; conditional probability and Bayes' rule; independence	15	15	3	Internal Examination			June
Unit III	Random Variables and Probability Distributions				1			
	Defining random variables; probability distributions; properties of discrete and continuous distributions, expected values of random variables; Concepts of some special distributions (Uniform distribution; Binomial and related Distributions; Poisson, Normal and	15	10			5	3	

	Bivariate Normal distributions; Beta, Chi-Square, t and F distributions), Transformations of variables: discrete and continuous types, Expectations of functions of random variable.					
Unit IV	Random Sampling and Jointly Distributed Random Variables					
	Properties of distribution functions, mass functions and density functions for jointly distributed random variables; Computation of expected values; covariance and correlation coefficients.	10	 _	10	2	
Unit V	Sampling					
	(a) Principal steps in a sample survey; methods of sampling; the role of sampling theory; (b) Distributions of sample mean and sample variance, properties of random samples.	10		10	2	
Unit VI	Introduction to statistical Inference					

Point and Interval Estimation, properties of estimators; confidence intervals for population parameters, Estimation of population parameters using methods of moments and maximum likelihood procedures;	15	1-		15	3	

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	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Septe	y to ember Lectures	Last week of September	(2	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Classical Statistical Inference	-								
	Basic concepts of Estimation: Desirable properties of estimators-Unbiasedness, Minimum Variance- Simple methods of point Estimation-Maximum Likelihood, Estimators and their properties Testing of hypothesis: Confidence intervals- Testing of Hypothesis- p-values- Type-I and Type-I errors- Simple applications of tests for the mean and variance of Univariate Normal Population. Non-parametric tests.	20	20	5	Internal Examination	Puja Vacation			REVISION OF WHOLE SYLLABUS	End of December
Unit II	Linear Regression	-			Inte				VISION	Ä
	Specifications of the model- Assumptions- Ordinary Least Squares (OLS) Estimation-Gauss Markov Theorem-Estimation of the Error Variance- Statistical Inference in the Linear Regression Model- Confidence Intervals for the Estimated Parameters and the Testing of Hypotheses-	15	15	3					RE	

	Coefficient of Determination- Prediction with the Simple Regression model.	·								
Unit III	Problems in OLS Method				-	 				
t 2 1	Violation of assumptions and simple least-squares methods in two variable linear regression models: Analysis of Residuals and consequences of applying OLS under autocorrelation, heteroscedasticity, test of autocorrelation and heteroscedasticity, multicolinearity problem, consequences and testing	20					20	4		
Unit IV	Multiple Regression with qualitative information									
i	Describing qualitative information, single and multiple dummy independent variable, interaction of dummy independent variables, A binary Dependent variable: the linear probability model	15					15	2		
Unit V	Specification Analysis	<u></u>				-			-	
	Omission of a relevant variable; inclusion of irrelevant		<u> </u>					<u> </u>	_	
	variable; tests of specification errors	5					5	1		
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		ACAI	DEMIC (CALEND	ER			
		Semester	· V, Econ	omics Ho	onours			
		Dist	ribution	of Syllabi	us			
	ECOA	C OR12T: I	DEVELO	PMENT	ECONOMI	CS		
	Headlines of the Chapters with the topic	(without tutorial) No. of Lectures			Middle of March	April to May No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Different concepts of development —Sustainable development, Participatory development, Inclusive development, Human development, Growth and Development—Broad Indicators of Economic Development—Per capita Income—Human Development Index—Gender Development Index—Gender Empowerment Measure—Human Poverty Index. International variations in development measures; Comparing development trajectories across nations and within them. Dependency school of development. Theory of unequal exchange and development.	20	20	5	Internal Examination			June
	Persistence of Underdevelopment and Strategies of Development	25	15			10	5	

	Characteristics of underdevelopment – Obstacles tounderdevelopment – Trap Models – Vicious circle of poverty – Critical minimum effort thesis – Low level equilibrium trap – Process of cumulative causation – Big push argument targeting the big push-balanced vs. unbalanced growth; Hirschman model, Choice of technique and investment criteria, Concept of surplus labour – Surplus labour as potential saving – Economic developmentwith unlimited supplies of labour (Lewis Model). Harris-Todaro model.					
	Poverty and Inequality Meaning of inequality, Inequality measures: Lorenz Curve, Range, Coefficient of variation, Gini-coefficient, Poverty, relative and absolute deprivation with respect to income, Poverty line, Poverty measures – Head count ratio, Poverty gap ratio, Income gap ratio, Human Poverty Index,hunger index etc Tackling Poverty – The World Bank Approach	20		20	4	
Unit IV	Globalization Globalization in historical perspective- Brettonwoods and its after math the economics and politics of multilateral agreements; trade, production patterns and world inequality; financial instability in a globalized world.	10		10	1	

ACADEMIC CALENDER **Semester V, Economics Honours Distribution of Syllabus** ECOADSE01T: APPLIED ECONOMETRICS No. of January to Lectures Middle of **April to May Headlines of the Chapters with the topic** March **Final Semester Examination** No. of Lectures (without March No. of Lectures tutorial) **Theory** Tutorial Tutorial Theory Stages in Empirical Econometric Research Unit I Research Methodology 10 10 2 Essential steps in Primary data collection Unit II

	Problem selection, designing of questionnaire, sample design, pre-testing of questionnaire for collection of primary data, introduction to secondary data sources.	10	10	2			
Unit III	Application of Statistics						
	Estimation of descriptive statistics: mean, median, mode, standard deviation, simple correlation, rank correlation. Graphical representation of data sets: pie-chart, bar chart, linear and nonlinear curve fitting. Introduction to probability theory, random sampling using random number, Testing of hypothesis.	15	15	3			
Unit IV	Application of Econometrics						
	Linear regression model and test for linear restriction on parameters test of heteroscedasticity, autocorrelation, multicolinearity, application of dummy variable models. Interpretation: Estimated parameters; goodness of fit - R ² and adjusted R ² ; partial regression coefficients; testing hypotheses – individual and joint.	30			30	6	

Unit V Introduction to Econometric Software Package SPSS; E-VIEWS; STATA (any one) 10 10 2	term, s	my variables, dummy variable for changes in intercept, slope coefficient, dummy variable trap, dummy bles for testing in the regression coefficient					
		duction to Econometric Software Package					
	SPSS;	; E-VIEWS; STATA (any one)	10		10	2	

ACADEMIC CALENDER

Semester V, Economics Honours

Distribution of Syllabus

ECOADSE02T: PUBLIC ECONOMICS

	Headlines of the Chapters with the topic		No. of Lectures (without tutorial) January to March No. of Lectures		Middle of March		to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Nature and Scope of Public Economics							
	Definition and Scope of Public Economics; Externalities, Market Failure and Government Intervention; Coase Theorem; Fiscal functions: an overview.	15	15	3				
Unit II	Theory of Public Good							

	Definition of Public Good; Characteristics of Pure Public Good; Distinction between Pure Public Good, impure public good and Private Good; Free riding problem; Market Failure in case of Pure Public Good; Optimal provision of Public Goods; Private Provision and Public Provision of Public Goods; Lindahl Equilibrium, Voting Equilibrium.	20	20	5			
Unit III	Taxation						
	Classification of Taxes; Canons of Taxation; Benefit Principle; Equal Sacrifice Principle; Ability to Pay Principle; Incidence and Burden of Taxes; Effects of taxation on income distribution, work efforts, and on savings; dead weight loss and distortion, efficiency and equity considerations, tax incidence, optimal taxation; the Laffer curve.	20			20	4	
Unit IV	Public Expenditure and Public Debt						
	Meaning and Classification of Public Expenditure; government budget and its types; government expenditure and tax multipliers, balanced budget multiplier; Fiscal Federalism in India; Meaning of Public Debt; Sources of Public	20			20	3	

Borrowings: internal and external borrowing; Effects of Public Debt.				
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ACADEMIC CALENDER

Semester V, Economics Honours

Distribution of Syllabus

ECOADSE03T: ECONOMICS OF HEALTH AND EDUCATION

	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Mai	ary to arch Lectures	Middle of March		to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Role of Health and Education in Human Development							
	Importance in poverty alleviation, health and education outcomes and their relationship with macroeconomic performance.	15	15	3				

Unit II	Microeconomic Foundations of Health Economics						
	Demand for health, uncertainty and health insurance market, alternative insurancemechanisms, market failure and rationale for public intervention; equity and inequality	15	15	3			
Unit III	Evaluation of Health Programs						
	Costing, cost effectiveness and cost-benefit analysis; burden of disease	15			15	3	
Unit IV	Health Sector in India: An Overview						

	Health outcomes, health systems, health financing.	10	10	2			
Unit V	Education: Investment in Human Capital						
	Rate of return to education: private and social; quality of education; signaling or humancapital; theories of discrimination; gender and caste discrimination in India.	10			10	2	
Unit VI	Education Sector in India: An Overview						
	Literacy rates, school participation, school quality measures.	10			10	2	

		ACAI	DEMIC (CALEND	ER							
		Semester	VI, Ecor	nomics H	onours							
		Dist	ribution	of Syllab	us							
	E	COACOR	13T: INI	DIAN EC	CONOMY							
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Septe	y to ember Lectures	Last week of September	October (2 weeks)	& No	October vember Lectures	First week of December	Final Semester Examination		
			Theory	Tutorial			Theory	Tutorial				
Unit I	Economic Development since Independence											
	Major features of the economy at independence; Structural constraints; Economic planning- Evolution of Indian Planning and its development goals and strategies: Debates between Growth and distribution, Public sector vs. Private sector, Consumer goods vs. Capital goods, Import substitution vs. Export promotion; growth and development under different policy regimes—goals, constraints, institutions and policy framework; an assessment of performance—sustainability and regional contrasts; structural change, savings and investment.	25	25	5	Internal Examination	Puja Vacation			REVISION OF WHOLE SYLLABUS	End of December		
Unit II	Population and Human Development	10	10		Int		5	5 2	REVISION (H		
	Demographic trends and issues; education; health and malnutrition.											

Unit III	Growth and Distribution						
	Trends and policies in poverty; inequality and unemployment.Indian growth pattern in post liberalisation era.	15			15	5	
Unit IV	Macroeconomic Policies and Their Impact						
	Fiscal Policy; trade and investment policy; financial and monetary policies; labour policy	20			20	3	

		ACAI	DEMIC	CALEND	ER							
		Semester										
		Dist	ribution	of Syllab	us							
	ECOAC	COR14T: INTERNATIONAL ECONOMICS										
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	(2	& No	October vember Lectures	First week of December	Final Semester Examination		
			Theory	Tutorial			Theory	Tutorial				
Unit I	a. What is International Economics all about?-Meaning and scope of International Economics- Arbitrage as basis and direction of International Trade – difference between international trade and intranational trade. b. Concept of Absolute advantage and comparative advantage; externalities, regulation and perverse comparative advantage; c. International Equilibrium: Derivation of Offer Curve using TIC and Trade Triangle- TOT-Equilibrium with TIC-Stability of Offer Curve- Offer Curve under constant Opportunity Cost	25	25	5	Internal Examination	Puja Vacation			REVISION OF WHOLE SYLLABUS	End of December		
	of Offer Curve- Offer Curve under constant Opportunity Cost Condition d. Gains from Trade: Concept (and significance of shape) of PPF- Decomposition of GFT- Production and Exchange Gain-Substitution possibilities and magnitude of GFT. Exceptional cases where there is only one of the gains or even no gain.	20	10		Inter		10	3	REVISION	Er		

Unit II	Theories of International Trade					
	 a. Technology and Trade: Ricardian Theory of Trade in two-country two-commodity framework-Multi-commodity and two-country framework-Complete Specialization and indeterminacy of TOT-Limitation of Ricardian Trade Theorem. b. Factor Endowment and Trade: Hecksher-Ohlin Theorem of Trade using Price and Physical definition-Factor Price Equalization Theorem-Rybszynsky Theorem-Stolper Samuelson Theorem-Demand Bias and H-O Theorem, Factor Intensity Reversal and H-O Theorem-Leontief Paradox, Effects of trade on factor price and income distribution, factor price equalization, factor intensity reversal & factor price equalization. c. New trade theories- i) Intra industry trade policy model-Krugman Model(1979),ii) strategic trade policy model-Brander and Spencer's model(1985); the international location of production; firms in the global economy — outsourcing and multinational enterprises. 					
Unit III	Trade Policy					
	Effect of Instruments of Trade Policy: Effect of imposition of Tariff in partial equilibrium framework for small and large country, Quota, Quota- Tariff equivalence & non-equivalence, effects of tariff, quota, subsidy and voluntary export restraint; Effect of Export Subsidy in partial equilibrium framework for small country, General Equilibrium Analysis- distinction between large and small economy, welfare effects of a tariff on small country and large	15			15	3

	country, Offer curve and ToT, Tariff ridden offer curve, Tariff war, Optimum tariff for large economy, Metzler's Paradox.					
Unit IV	Balance of Payment					
	a. Balance of Payment accounts in an open economy; Determination of National Income, Transfer problem, Introduction of foreign Country & repercussion effect - open economy multiplier with & without repercussion effect; b. Fixed &Flexible Exchange Rate: adjustment of demand and supply of Foreign Exchange, Effect of devaluation, c. Pegged Exchange Rate and BoP: Expenditure Switching Policy (Elasticity Approach) and Expenditure Reducing Policy (Absorption Approach)-Synthesis Approach. d. Effects of exchange rate on domestic prices and ToT, Marshall-Lerner Condition, J-Curve effect.	15			15	4

		ACAI	DEMIC	CALEND	ER					
		Semester	VI, Eco	nomics H	onours					
		Dist	ribution	of Syllab	us					
	ECOADSE04T:	CONTEMP	ORAR	Y DEVEL	OPEMNT E	CONOM	ICS			
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	(2	Rest of October & November No. of Lectures		First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Meaning of Economic Development									
	1. Income Approach and Capability Approach, construction and interpretation of HDI; international variations in development measures; comparing development trajectories across nations and within	10	10	2	Internal Examination	Puja Vacation			OF WHOLE SYLLABUS	End of December
Unit II	Poverty and Inequality			ıternal	ntern	Pu				End
	Inequality axioms; a comparison of commonly used inequality measures; Gender Inequality, connections between inequality and development; poverty measurement, HPI; poverty traps and path dependence of growth processes.	10	10	2	In				REVISION	
Unit III	Political Institutions and the State Definition of institutions, Evolution of Political and	10	10	2						

	Economic Institutions; The determinants of democracy; alternative institutional trajectories and their relationship with economic performance; within-country differences in the functioning of state institutions; state ownership and regulation; government failures and corruption.						
Unit IV	Individuals, Communities and Collective Outcomes Individual behavior in social environments, multiple social equilibria; governance in organizations and in communities; individual responses to organizational inefficiency.	15	15	3			
Unit V	Environment and Sustainable Development						
	Defining sustainability for renewable resources; a brief history of environmental change; common-pool resources; environmental externalities and state regulation of the environment; economic activity and climate change.	15				15	3

Unit VI	Globa	alization					
	I. III.	Development as historical processes- Dependency Approach, Unequal exchange. Evolution of New international economic order- Post Second World War Development Scenario Neo liberalism, Washington consensus, North-South Divide, formation of IMF, WB, UNCTAD,GATT and the Dunkel Draft controversy-World Trade Organization (WTO). Foreign Finance, Investment and Development: Private foreign direct investment and Multinational Corporations, private portfolio investment, development assistance debate.	15			15	3

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		Semester		nomics H of Syllab						
		ECOADSE05T				<u> </u>				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Ju Sept	ly to ember Lectures	Last week of September	October (2	& No	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Investment Theory and Portfolio Analysis a. Deterministic cash-flow streams(10 hours) Basic theory of interest; discounting and present value; internal rate of return; evaluation criteria; fixed-income securities; bond prices and yields; interest rate sensitivity and duration; immunisation; the term structure of interest rates; yield curves; spot rates and forward rates; immunisation; b. Single-period random cash flows(10 hours) Random asset returns; portfolios of assets;	10	10	2	Internal Examination	Puja Vacation			WHOLE SYLLABUS	End of December
	portfolio mean and variance; feasible combinations of mean and variance; mean-variance portfolio analysis: the Markowitz model and the two-fund theorem; risk-free assets and the one-fund theorem. c. CAPM (5 hours) The capital market line; the capital asset pricing model; the beta of an asset and of a portfolio; security market line; use of the CAPM model in	10	10	2	Interna	Puja V.			REVISION OF WHOLE	End of

[investment analysis and as a pricing formula.					
	2.					
Unit II	Options and Derivatives					
	Introduction to derivatives and options; forward and futures contracts; options; other derivatives; forward and future prices; stock index futures; interest rate futures; the use of futures for hedging; duration-based hedging strategies; option markets; call and put options; factors affecting option prices; put-call parity; option trading strategies: spreads; straddles; strips and straps; strangles; the principle of arbitrage; discrete processes and the binomial tree model; risk-neutral valuation.					
Unit III	Corporate Finance					
	 a. Patterns of corporate financing: common stock; Concepts of primary market and secondary market; debt and common equity - a very brief discussion of advantages and disadvantages associated with each type of instrument due to asymmetric information and agency problems other instruments: preference shares; preferences; convertibles; Capital structure and the cost of capital; corporate debt and dividend policy; the Modigliani-Miller theorem. (15L) b. Evolution of limited liability companies; alternative sources of fund for a firm; (3L) c. Financial Statement analysis: Basic accounting concepts, how to read balance sheets, profit and loss accounts and cash flow statements. Ratio analysis.(12L) d. Capital structure & Cost of capital (5L) e. Application to corporate finance: Net present value and capital budgeting (10L) 	10	10	2		

Credit spreadTerm structure of interest rates				
Term structure of interest rates				

ACADEMIC CALENDER								
Semester VI, Economics Honours								
Distribution of Syllabus								
ECOADSE02P : PROJECT/DISSERTATION								

The course is aimed at providing students the scope to develop the skill of taking up independent analytical research project where they can learn how to select a real life problem, transform the problem into a research question and to apply an analytical framework based on theories learnt and use quantitative tools and problem designing skill. The students are supposed to come up with a conclusive answer to the research question. Finally a report will have to be submitted by the student. This exercise is expected to enhance analytical skill of the students.

Semester I, Education General

Distribution of Syllabus

DSC 1A (EDCGCOR01T) / GE 1(EDCHGE01T) Philosophical Foundation of Education

	Headlines of the Chapters with the topic	No. of Lectures	-	September Lectures	Internal Examination	October (2 weeks)	Nove	October & ember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Concept and scope of education								
a	Concept, nature and scope of Education	20	15	2			5	1	
b	Factors of Education								
Unit II	Forms and Aims of Education				<u>.</u>				
a	Forms of Education – Informal, Formal and Non-formal and Open Education	20	15	4	End of September	Vacation	5	2	End of December
b	Aims of Education				ept	ac;)ec
Unit III	Values & Education				of S				of I
a	Value-Definition, characteristics, types	20	10	2	pu (Puja	10	1	pu
b	Relation between values and education, importance of values in education	20	10	2	En		10	1	P
Unit IV	Great educators								
a	Rabindranath Tagore	15	10	2			5	1	
b	F. W. A. Froebel			_					

Semester II, Education General

Distribution of Syllabus

DSC 1B (EDCGCOR01T) / GE 2(EDCHGE02T) Psychological Foundation of Education

	DSC 1B (EDCGCORULL) / C	JE 2(EDCF	1GEU21)	Psychologic	al Foundation of Education	1		
	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination	_	May No. of tures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to Educational Psychology							
a	Relationship between Psychology and Education							
		15	10	2		5	1	
	Educational Psychology- concept, nature of Educational							
ь	Psychology & contribution of Educational Psychology							
Unit II	Psychology of Human Development and Education				ų ;			
a	Human Development – concept, principles, types and	20	15	4	larc	5	2	
	stages	20	13	7	of R		2	June
b	Concept of Physical, Motor, Cognitive, Moral				Middle of March			n _C
	development and its significance in Education				lido			
Unit III	Attention and Memory				$\mathbf{\Sigma}$			
a	Concept, nature and determinants of attention	20	15	2		5	1	
b		20	13	2		3	1	
	Concept and process of memorization, causes of forgetting							
Unit IV	Personality & Education							
a	Personality-concept, characteristics & types	20	10	2		10	5 2 5 1 10 1	
b	Psychoanalytic theory by Freud							

Semester III, Education General

Distribution of Syllabus

DSE 1C (EDCGCOR03T) / GE 3(EDCHGE03T) Development of Education & Educational Policies

	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)			Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Development of Education 1813 to 1947								
a	Charter Act of 1813	15	10	2			5	1	
b	Wood's dispatch		10	2		Nacation 1	3	1	
c	Hunter Commission				er				
Unit II	Development of Education from 1947 to 1970								
a	University Education Commission, 1948-49	20	10	3			10	1	ı
b	Secondary Education Commission, 1952-53	20	10	3	End of September		End of December		
c	Indian Education Commission, 1964-66				pte				ece
Unit III	Development of Education from 1970 - 2000				f Se				f D
a	National Education policy 1986	20	12	3	o pu	Puja	8	1	pu c
b	PWD Act, 1995	20	12	3	En		0	1	百
С	National Curriculum Framework 2000								
Unit IV	Development of Education from 2000-2016								
a	SSM, 2002	20	12	3			8	1	
a	RUSA		12	3			0	1	
ь	NPE, 2016								

Semester IV, Education General

Distribution of Syllabus

DSC 1D (EDCGCOR04T) / GE 4(EDCHGE04T) Evaluation in Education

	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination	April to May No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Evaluation							
a	Concept, principles and importance of evaluation	15	10	2		5	1	
ь	Comparison between evaluation and measurement							
Unit II	Tools and Techniques of Evaluation							
a	Scales of measurement	20	12	3		8	2	
ь	Tools of evaluation – Questionnaire, Interview, Observation, & CRC	20	12	3	Middle of March		2	e
Unit III	Educational tests				of of			June
a	Educational test-concept, types & characteristics of a good test	20	12	2	Middle	8	1	
b								
	Difference between educational & psychological tests							
Unit IV	Statistics							
a	Statistics – concept, utility, score, tabulation.	20	12	2		8	2	
b	Measures of central tendency	20	12	2		o		
c	Measures of variability							

Semester V, Education General

Distribution of Syllabus

DSE 1A (EDCGDSE01T) Sociological Foundation of Education

	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Educational Sociology								
a	Concept and nature of Sociology	20	12	2			8	2	
ь	Nature and scope of Educational Sociology, relation between Education and Sociology	20	12	2			8	2	
Unit II	Socialisation				er	_			er
a	Social group	20	12	2	mp	tion	8	2	qm
b	Social Change				epte	Vacation			ece
Unit III	Social agency & Education				End of September	a V			End of December
a	Social agency-concept, nature & types	20	12	2	ր ըւ	Puja	8	2	pu o
b		20	12	2			O	2	
	Role of family & school as a social agency of Education								
Unit IV	Emerging Social Issues in India								
a	Population Explosion	15	9	2			6	1	
ь	Poverty and Education								

Semester V, Education General

Distribution of Syllabus

DSE 1A (EDCGDSE02T) Psychology of Learning

	Headlines of the Chapters with the topic	No. of Lectures		uly to September Internal No. of Lectures Examination		October (2 weeks)	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Intelligence								
a	Intelligence – concept and scope, measurement of intelligence	15	10	2			5	1	
b	Theories of Intelligence – Guilford, Gardner								
Unit II	Learning and Related factors				•				
a	Learning – definition, characteristics and types	20	10	3	ıber	E	10	1	ber
b	Factors influencing learning				tem	acation			Sem
Unit III	Theories of learning				End of September	Vac			End of December
a		20	12	3	of	Puja	8	1	l of
	S-R Theories (Concept of Thorndike, Skinner & Pavlov)	20	12	3	pu⊋	Pı	0	1	Enc
b	Cognitive learning by Gestalt								
Unit IV	Creativity								
a	Creativity – concept, scope and characteristics of creative persons	20	12	3			8	1	
b	Measurement of creativity – Passi, TTCT								

Semester VI, Education General

Distribution of Syllabus

DSE1B (EDCGDSE03T) Ancient Indian Education & Contemporary Issues in Indian Education

	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination	April to May No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Development of education in Ancient India							
a	Brahmanic Education- aims, curriculum and method of education	20	12	2		8	1	
ь	Buddhistic Education- Aims, curriculum and method of education							
Unit II	Social Issues: 1986 till date				-			
a	Problems of Education of Backward Classes w.s.r.t. SC/ST/OBC/MC	20	12	2	Middle of March	8	2	4)
b	Problems of Women Education				of			June
Unit III	Current Issues				ldle			ſ
a					Mid			
	Problems of Equalization of Educational Opportunities	20	12	2	E	8	2	
ь	Structure and Functions of UGC, NCTE, NAAC and NCERT							
Unit IV	Contemporary Acts on Education							
a	RTE ACT,2009	15	9	2		6	2	
ь	PWD							

Semester VI, Education General

Distribution of Syllabus

DSE 1B (EDCGDSE03T) Guidance and Counseling in Education

	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination	-	May No. of ctures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Adjustment and Maladjustment							
a	Concept of adjustment – definition, scope, need for adjustment, criteria of good adjustment; defense mechanisms	20	12	2		8	1	
b	Concept of maladjustment – causes, types w.r.t. adolescence							
Unit II	Guidance							
a	Guidance – meaning, definition, scope, need and importance of guidance	20	12	2	Middle of March	8	2	
b	Different types of guidance				of			June
Unit III	Counseling				ldle			ſ
a b	Meaning, nature, scope and importance of counseling, difference between guidance and counseling Types of counseling	20	12	2	Mid	8	2	
	Types of counseling							
Unit IV	Data & techniques for guidance and counselling Basic data necessary for guidance	15	9	2		6	2	
b	Techniques of data collection for guidance							

Semester V, GE for Education General Student

Distribution of Syllabus

GE – 1: TEACHER EDUCATION IN INDIA (EDCGGECO1T)

	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October (2 weeks)	Nov	October & ember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Teacher Education – Basic Concept								
a	Teacher Education –definition, objectives and importance	20	12	2			8	2	
ь	Development of Teacher Education in India								
Unit II	Teacher Education in India								
a		20	12	2			8	2	
	Pre-service and In-service Teacher Education in India	20	12	2			O	2	
b	Teacher Education through Distance Mode				er				er
Unit III	Administration of Teacher Education in India				eptemb	Puja Vacation			ecemb
a	Teacher training Institutes-Primary and Secondary levels—functions, problems and solutions	20	12	2	End of September	Puja V	8	2	End of December
b									
	Agencies of Teacher Education – NCERT, NCTE, CTE								
Unit IV	Modern concept in teacher Education								
a	Enhancement of Professional Capacity- concept, types, importance	15	9	2			6	1	
ь	School Internship -concept, characteristics, importance								

Semester VI, Education General

Distribution of Syllabus

GE-2: INCLUSIVE EDUCATION IN INDIA (EDCGGECO2T)

	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		Internal Examination	October	(2 weeks)	Rest of October & November No. of Lectures
			Theory	Tutorial		Theory	Tutorial	
Unit I	Inclusive Education – Basic Concept							
a	Inclusive Education—meaning, nature and importance	15	9	2		6	1	
b	Development of Inclusive Education –in British and post independence period							
Unit II	Adult and Social Education							
a	Meaning, nature, importance of Adult & Social Education; relationship between adult and social education	20	12	2	rch	8	2	
b	National Adult Education Programme (NAEP), National Literacy Mission (NLM)				Middle of March			June
Unit III	Special Education				Jdle			ſ
a	Special Education – meaning, nature and importance	20	12	2	Mic	8	2	
ь	RCI, NIOH, NIMH, NIVH - brief history, objective and functions							
Unit IV	Issues in Inclusive Education							
a	Barriers and facilitators in Inclusive Education- Psychological, Social and Ethical	20	12	2		8	2	
b	Role of techonology in inclusive classroom-aids, appliances and remedial teaching							

Semester III, Education SEC

Distribution of Syllabus

	SEC 1 - DEVEL	OPMENTAL	SKILL F	OR SOCIAL A	WARENE	SS (EDCSS	EC01M)	
	Headlines of the Chapters with the topic	No. of Lectures	I I	eptember No. of Lectures	October	1	No. of Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Social Awareness – Basic Concept							
a	Meaning and nature of Social Awareness, Social Backwardness and Social Advancement	3	3	2		0	1	
b	Need for development of Social Awareness, types of social awareness programme							
Unit II	Planning of Social Awareness Programme				ıtion			Middle of November
a	Planning and execution of a Social Awareness Programme	3	3	2	Puja Vacation	0	1	e of No
ь	Relationship among I.Q., E.Q. and social awareness				Puj			Middl
Unit III	Skill development in social awareness							
a	Organization and Participation in a Social Awareness Programme conducted by NCC, NSS or by the College. (Child Labour and Abuse, RTE, HIV/AIDS, Traffic Awareness and Literacy Programme.)	14	8	2		6	2	

Semester IV, Education SEC

Distribution of Syllabus

SEC-2: DEVELOPMENT OF OBSERVATIONAL SKILL (EDCSSEC02M)

	Headlines of the Chapters with the topic	No. of Lectures		o March No. ectures	April to May No.	of Lectures	Final Semester Examination
			Theory	Tutorial	Theory	Tutorial	
Unit I	Observation – Basic Concept						
a 	Meaning, nature and characteristics of Observation	4	4	2	0	2	
b	Classification of Observation, Advantages and Disadvantages of Observation						
Unit II	Planning of Observational Skill						End of May
a	Planning and execution of observation	3	3	3	0	1	of]
b] 3	3	3	0	1	pua
	Recording and interpretation of observed data.						
Unit III	Developing Observational Skill						
a	Direct visit to a socio-cultural event (Book Fair, Local Cultural Fair, Market Survey).	13	8	4	7	3	
b	Writing a Report on the Visit						

SEM-V PURE GENERAL STUDENTS IN EDUCATION

Distribution of Syllabus

SEC 3 - Collection and Analysis of Statistical Data

	Headlines of the Chapters with the topic	No. of Lectures	July to Se of L	eptember No. ectures	October		iber No. of ctures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Data Collection							
a	Introduction to Data- Meaning, Types and Uses of Data.	15	10	4		5	6	ember
b	Collection of Data (N=50)				acation			/em
Unit II	Data Analysis and Interpretation				aca			S S
a b	Preparation of Frequency Distribution Table Calculation of Mean, Median, Mode, SD and QD. Interpretation of Results	25	20	4	Puja V	5	6	Middle of Nov

		ACADEM	IIC CALEN	IDER			
	Semester VI, Education S	EC (PURE	GENERAL	STUDENTS	S IN EDUCATIO	N)	
		Distribu	tion of Sylla	ibus			
	SEC 4 - De	velopment	of Environr	nental Awar	eness		
	Headlines of the Chapters with the topic	ic Chapters with the topic τ					Final Semester Examination
			Theory	Tutorial	Theory	Tutorial	
Unit I	Environmental Awareness-Basic Concepts						
a	Meaning and Nature of Environmental Awareness	15	10	4	5	6	
b	Need, Importance and types of Environmental Awareness training						
Unit II	Skill Development in Environmental Awareness						End of May
a	Planning and execution of Environmental Awareness Programme						End o
Ь	Organization and Participation in an of Environmental Awareness Programme such as Tree Plantation, Swachha Bharat Abhijan, Nirmal Bangla Abhijan and Clean Drive Programme etc	25	20	4	5	6	
c	Reporting on the Programme	-					

		ACADEM	IC CAL	ENDER						
		Semester I, I	Education	n Honou	rs					
		Distribut	tion of Sy	yllabus						
	EDCACO	R01T: EDU	CATION	NAL PHI	LOSOPHY					
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Sept	ly to ember Lectures	Last week of September	October (2 weeks)	Rest of Oo Nover No. of L	nber	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutoria	1	
Unit I	Concept and scope of education									
a	Concept of modern education, scope of education, Delor's Commission, child centricism.	20	15	2			5	1		
b	Concept of different forms of education.									
c	Functions of education, Human Resource Development									
Unit II	Philosophical bases in education									
a	Philosophy in education, Philosophical bases of education	_							SOS	
b	Western philosophical thoughts and their influence on education – Idealism, Naturalism, Pragmatism and Existentialism.	34	20	4	ation	a	14	2	SYLLABUS)er
С	Indian philosophical thoughts and their influence on education – Sankhya, Yoga, Jainism, Buddhism and Islamic.				kamin	Vacation			WHOLE	End of December
Unit III	National values and role of education									l Je
a	Values as enshrined in the Indian constitution – democracy, secularism, equality and justice	9	5	2	Internal Examination	Puja	4	1	ON OF	End c
b	Educational provisions in the Indian constitution – Articles 15,17,28,30,45,46,350								REVISION OF	
Unit IV	Contributions of great educators on philosophy of education								X	
a	Rabindranath Tagore									
b	Swami Vivekananda	12	10	2			2	1		
С	John Dewey	_								
d	Bertrand Russell									

	EDCACO	R02T: EDU	CATION	AL PSY	CHOLOGY				
	Headlines of the Chapters with the topic	No. of Lectures	Septe No. of		Internal Examination	October (2 weeks)	Nove No. of 1	October & ember	Final Semester Examination
TI:4 T	Intuo du ation to advectional navelellans		1 neory	Tutorial			Theory	Tutorial	
a	Introduction to educational psychology Introduction to educational psychology, relation between education and psychology	15	10	2			5	1	
ь	Introduction to neuro-physiological bases of human behavior- structure and function of human brain, neuron, synaptic transmission, endocrinal glands, sensation, perception	13	10	2			3		
Unit II	Psychology of human development and education								
a	Human development-concept, principles, types and stages								
b	Cognitive development (Piaget) and its significance in education								
c	Moral development (Kohlberg) and its significance in education	20	15	4	ember	ıtion	5	2	ember
d	Psycho-social development (Erikson) and its significance in education	-			End of September	Puja Vacation		-	End of December
e	Personality – concept, types (Jung, Adler), personality development by Freud				End c	Puj			End c
Unit II	Intelligence and creativity							-	_
<u>a</u>	Intelligence – concept and scope							-	_
b c	Theories of intelligence – Guilford, Gardener, Sternberg	20	14	2			6	1	_
1	Creativity – concept, scope and characteristics of creative person							-	_
a	Relationship between intelligence, creativity and education				-				-
Unit IV	Psychology of learning								-
<u>a</u>	Learning – concept and scope	20	11	2			9	1	 -
b c	Factors influencing learning Theories of learning: Pavlov, Skinner, Bandura and Vygotsky	_						_	_

	T							
		ACADEM						
		Semester II,			rs			
	EDCAC	Distribu OR03T: EDU	tion of S		TIOLOCV			
	EDCAC	OKUST: EDU		1	JULUGI			
	Headlines of the Chapters with the topic	No. of Lectures	M	uary to arch Lectures	Internal Examination	April to No. of Lo	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to educational sociology					•		
a	Educational sociology – concept, scope							
b	Relationship between education and sociology	19	12	2		7	2	
c	Education as a social process – social system, socialization, social groups, social mobility.							
Unit II	Culture and education							
a	Culture – concept, interrelationship between education and culture, importance of folk culture in education.	18	10	2	ırch	8	2	
b	The concept of 'Unity in Diversity', cultural lag, cultural conflict, acculturation	10	10	2	Middle of March	o	2	June
c	National Integration, International Understanding							
Unit III	Education and social development				Mic			
a	Sanskritisation, Modernisation, Globalisation	20	10	3		10	1	
b	Education for sustainable development – concept, need, report of the Brundtland Commission	20	10			10	1	
Unit IV	Social issues and education							
a	Education for poverty eradication	18	12	2		6	1	
b	Inclusive education	18	12	2		6		
c	Child rights and abuses							

		EDCACORO	4T: PE	DAGOGY	Υ			
	Headlines of the Chapters with the topic	No. of Lectures	M	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to pedagogy							
ь	Pedagogy – concept, scope; relationship between learning and teaching Bases of pedagogy – philosophical, sociological and psychological Pedagogy vs Andragogy	20	15	2		5	2	
	Pedagogy as the science of teaching							
a	Teaching – concept, scope, principles and functions				.ch			
b	Teaching as a process – input, process and output	20	15	4	Middle of March	5	1	
С					of]			June
	Levels of teaching – autonomous, memory, understanding, reflective				dle			f
Unit III	Pedagogy of teaching — learning				Иid			
a	Teaching – learning of 3 R's	15	10	2	Z	5	1	
b	Teaching – learning of verbal conditioning		10			3	1	
c	Teaching – learning of psychomotor skill							
Unit IV	Applications of pedagogy in class room							
a	Teaching – learning of principles and concepts	20	10	2		10	1	
b	Teaching – learning of problem solving		10			10	1	
c	Teaching – learning of knowledge construction							

		ACADEM							
		Semester III,			urs				
	EDC A CODAF	Distribu				IDI A			
	EDCACOR057	: EDUCATIO			PENDENCE IN	NDIA	D 4 . f O .	4-1 0	
	Headlines of the Chapters with the topic	No. of		ly to ember	Internal	October	Rest of Oc Noven		Final Semester
	liteaumes of the Chapters with the topic	Lectures			Examination	(2 weeks)	No. of Le		Examination
				Tutoria			Theory	Tutorial	
Unit I	Development of education in ancient and medieval India - Salient features of Brahmanic, Buddhistic and Islamic education w.r.t:	20	1.5	2			-	1	
a	Aims of education	20	15	3			5	1	
b	Curriculum and method of teaching								
c	Centres of learning: Nabadwip, Nalanda, Agra								
Unit II	Development of education under East India Company				er				er
a	Charter Act of 1813				mp	Vacation			qm
b	Macaulay Minute	20	15	3	 	aca	5	1	ece
С	Bengal renaissance – nature, characteristics				f Se	\ \times_{\tilde{\tilie}\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde			
d	Contributions of Rammohan, Derozio, Vidyasagar				End of September	Puja			nd of December
Unit II	Development of education under British rule				집				
a	Wood's Despatch (1854)		15	3			5	1	
b	Hunter Commission (1882-83)		13	3			3	1	
c	Curzon's Policy (1902)								
Unit IV	Development of education from 1917-1947								
a	Calcutta University Commission (1917-1919)	15	10	2			5	1	
b	Basic Education Policy								

	1								
		ACADEM							
		Semester III,	Education	n Honou	irs				
		Distribut	ion of Sy	llabus					
	EDCA	COR06T: EDUCATION	IN POS	T-INDE	PENDENCE II	NDIA			
	Headlines of the Chapters with the topic	No. of Lectures	Sept		Internal Examination	October (2 weeks)	Rest of Oct Novem No. of Lec	ber	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	_
Unit I	Development of education from 1947-1953								
a	University Education Commission (1948-49)	15	10	2			5	1	
b	Secondary Education Commission (1952-53)								
Unit II	Development of education from 1964-1968				er	E			 er
a	Indian Education Commission (1964-66)	20	15	3	of September	acation	5	1	mber
b	National Policy on Education, 1968				ept	aca)
Unit II	Development of education from 1986-1992				f S	а			of L
a	National Policy on Education, 1986	20	15	3	End c	Puja	5	1	End o
b	Programme of Action, 1992				<u> </u>				<u> </u>
Unit IV	Development of education from 1993 onwards								
a	Sarva Shiksha Mission	20	15	3			5	1	
b	Right to Education Act, 2009								

		ACADEM	IIC CAL	ENDER						
		Semester III,			ırs					
		Distribu	tion of Sy	llabus						
	EDCA	COR07T: CO	ONTEMI	PORARY	ISSUES					
	Headlines of the Chapters with the topic	No. of Lectures	Sept	ly to ember Lectures	Internal Examination	October (2 weeks)	Rest of Oct Novem No. of Lec	ber		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Unit I	Traditional issues									
a	Language problems	10	6	4			4	1		
b	Problems of technical and vocational education									er
Unit II	Social issues				oer.	_				ember
a	Problems of education of backward classes	17	10	4	- smc	acation	7	1		ec
b	Problems of adult and non formal education				epte	аса				of D
Unit III	Educational issues				f Sc	>				nd c
a	Problems of equalization of educational opportunitiesNational Policy on Education, 1986	18	10	4	End of September	Puja	8	1		Er
b	National Curricular Framework, 2009									
		P	ractical						Prac	tical
	EDCACOR07P: Field Tour and Report Writing		30						20)

		ACADEM	IIC CAI	FNDFR				
	S	Semester IV,			rs			
		Distribut						
	EDCACOF	R08T : EDUC			AGEMENT			
	Headlines of the Chapters with the topic	No. of Lectures	M	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	T
Unit I	Educational Management							_
a	Educational management – concept, nature, need and scope							
b	Types of educational management	20	12	3		8	1	-
	Supervision and inspection – concept, scope, difference between supervision and inspection							
Unit II	Leadership and management							
a	Leadership in management – concept, scope, significance, characteristics of an effective leader in education	18	10	3	Middle of March	8	1	
b	Total Quality in educational management				£			ne
Unit III	Agencies of educational management				<u>e</u> o			June
a	Ministry of Human Resource Development	18	10	3	idd	8	1	
b	Agencies of education (Centre and State) – UGC, NCERT, SCERT, WBSCHE	10	10	3	¥	o	1	
Unit IV	Planning and Management							
a	Planning – concept, need, types							
b	Resource management in educational institutions – concept and aspects of resource management	14	8	2		6	1	
c	Management Information System (MIS)							

		ACADEM	IIC CAL	ENDER				
		Semester IV,			rs			
		Distribu						
	EDCACOR09T: BASICS				RCH AND EVALUATIO	N		
	Headlines of the Chapters with the topic	No. of Lectures	Ma	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Preliminary concepts on research methodology							
a	Research – concept, nature, need for educational research							
b	Types of research	20	12	4		8	1	
c	Research related terminologies – data, population, sample, variable							
Unit II	Sampling and hypothesis							
a	Sampling – meaning, nature	15	10	4	ch	5	1	
b	Types of sampling – random, stratified, cluster		10	7	lar	3	1	
c	Research hypothesis – meaning, nature, types				ř Ž			June
Unit II	Evaluation and Measurement				Middle of March] nf
a	Evaluation – concept, scope, principles and importance				idd			
b	Measurement – nature, characteristics, difference between evaluation and measurement	15	10	2	M	5	1	
c	Scales of measurement							
Unit IV	Standardization of a test							7
a	Test – educational and psychological, criteria of a good test	20	12	1		0		
b	Reliability	20	12	1		8		
c	Validity							

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		ACADEM			and a			
	<u> </u>	<u>Semester IV,</u> Distribu			ITS			
	EDCACO	OR10T: STA			ICATION			
	Headlines of the Chapters with the topic	No. of Lectures	Janu Ma	ary to arch Lectures	Internal Examination	April to No. of Le		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Statistics – Basic concept							
a	Statistics – concept, scope, uses of statistics in psychology and education	- 15	10	4		5	1	
c	Organization and tabulation of data Bar graph, frequency polygon, histogram, pie chart, ogive – drawing, uses							
Unit II	Descriptive Statistics				Middle of March			
a	Measures of central tendency	25	20	4	M	<i>_</i>	1 [ه
b	Measures of variability	25	20	4	e of	5		June
С	Normal Probability Curve, skewness and kurtosis				Idk			
Unit II	I Inferential Statistics				Mic			
a	PP, PR – concept, calculation, uses	10	7	4		3	1	
b	Correlation – concept, types, significance – rank difference, product moment	10	/	Т		3	1	
	PRACTICAL		30			20		
	EDCACOR10P: STATISTICS IN EDUCATION							

	1								
		ACADEM							
		Semester V, l			rs				
		Distribut							
	EDCA	COR11T: G			ınselling		70 . 40		
	Headlines of the Chapters with the topic	No. of Lectures	Septe	ly to ember Lectures	Internal Examination	October (2 weeks)	Rest of Oc Novem No. of Le	ber	Final Semester Examination
				Tutoria			Theory	Tutorial	
Unit I	Guidance – basic concept								
a	Guidance – meaning, definition, scope, need and importance	15	10	2			5	1	
b	Different types of guidance								
Unit II	Counseling – basic concept								
a	Counseling – meaning, nature, scope, types	15	10	2			5	1	
b	Approaches of counseling – directive, authoritarian, psychoanalytic, humanistic and behavioristic			2	aber	on	3		lber
Unit II	Adjustment and Maladjustment				ten	acation			cem
a	Concept of adjustment – definition, scope, need for adjustment; criteria of good adjustment	23	15	4	End of September	Puja Vac	8	1	Ind of December
b	Concept of maladjustment – types, problem behavior in adolescent stage, mental disorder (schizophrenia and paranoia	23	13	4	End	Pu	o	1	End
Unit IV	Testing and Diagnosis								
a	Basic data necessary for guidance	22	12	3			10	1	
b	Psychological testing – personality (TAT), intelligence (Stanford Binet scale), creativity (Torrance)		12	3			10	1	

		ACADEM	IIC CAL	ENDER					
		Semester V,			rs				
		Distribu	•						
	EI	OCACOR12T :			inology T	1	D / CO		
	Headlines of the Chapters with the topic	No. of Lectures		ly to ember	Internal	October	Rest of Oc Noven		Final Semester
		Lectures	_		Examination	(2 weeks)	No. of Le	ectures	Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Educational Technology								
a	Concept, nature, scope and limitations of educational technology	15	10	4			5	1	
b	Approaches to educational technology – hardware, software, systems approach								
Unit II	Communication								
a	Concept, components, classification and barriers	17	10	3	1		7	2	<u> </u>
b	One basic classroom oriented model,i.e., linear and its significance in education	17			tembe	Vacation	,	2	cembe
Unit II	Instructional Technology				Sep	Vac			Dec
a	Mass instructional techniques – seminar, symposium, workshop, panel discussion	18	10	3	End of September	Puja	8	2	End of December
b	Personalized instructional techniques – programme learning (linear), microteaching, mastery learning, computer assisted instruction	18	10	3	₩.		o	2	<u> </u>
	PRACTICAL								
	EDCACOR12P: BASIC ICT		30				20		

	T									
	ACADEMIC CALENDER									
	Semester V, Education Honours Distribution of Syllabus									
	EDCADSE01T - WOMEN EDUCATION									
	Headlines of the Chapters with the topic	No. of Lectures	July to September No. of Lectures		Internal Examination	October (2 weeks)	Rest of October & November No. of Lectures			Final Semester Examination
				Tutorial		(= ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Theory	Tutorial		
Unit I	Introduction to Women Education	15	10	2			5	1		
a	Women Education—meaning, nature and scope									
b	Necessities of women Education									
Unit II	Historical Development of Women Education in India	15 10								
a	Development of Women Education in ancient, mediaeval and British period									
b	Development of Women Education in post –independence period: Recommendations of various Commission and Committee for the development of Women Education		2	ptember	Vacation	5	1 -		ecember	
Unit III	Problems of Women Education in India	23		5 4	End of September	Puja Va	8	1		End of December
a	Probable Remedial measures to solve the problems of Women Education with reference to NPE 1986, 1992 and 2019		15							
b	Role of Teacher in popularizing Women Education									
Unit IV	Women Rights in India									
a	Constitutional Rights – Article 15, 16, 23, 39, 42, 51, 243									
		22	12	3			10	1		
b	Legal Rights – Domestic Violence Act (2005), National Commission for Women Act (1990), Sexual Harassment of Women at Workplace Act (2013).									

		ACADEN	MC CAL	ENDED					
		ACADEN Semester V,			re				
			tion of Sy		115				
	EDCA	DSE02T - T			CATION				
	Headlines of the Chapters with the topic	No. of Lectures	Sept		Internal Examination	October (2 weeks)	Rest of Oc Novem No. of Le	ıber	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	An Introduction to Teacher Education								
a	Teacher Education-meaning, nature and scope	15	10	2			7	1	
b	Aims and objectives of Teacher Education in Elementary, Secondary and Higher Secondary levels	10		_			,		
Unit II	Teacher and Teaching								
a	Functions of teacher, characteristics of an ideal teacher, role of teacher at present context	15	10	3	lber	u	5	1	ber
b	Definition and characteristics of teaching, teaching as a profession. Ethics of a teacher				End of September	zacation z			End of December
Unit II	Historical Development of Teacher Education in India				of S	ja V			0f]
a	Development of Teacher Education in pre independent India	20	16	3	pu'	Puja	10	1	
b		20	10	3			10	1	
	Development of Teacher Education in post –independence period								
Unit IV	Trends in methodology of teaching								_
a	Teaching models: Advance Organizer Model, Concept Attainment Model	25	10	2			10	2	
b	Micro teaching, Simulated teaching								

		ACADEM	IIC CAL	ENIDED					
		Semester V,			ırs				
		Distribu							
	EDCA	ADSE03T - L	•		CATION				
	Headlines of the Chapters with the topic	No. of Lectures	Sept	ly to ember Lectures	Internal Examination	October (2 weeks)	Rest of Oc Novem No. of Le	ıber	Final Semester Examination
			Theory	Tutoria	l		Theory	Tutorial	
Unit I	An Introduction to Life Skills and Education								
a	Life Skills – Definition, characteristics, types	15	10	2			5		
b	Life Skill Education—Meaning, nature, characteristics, types & scope. Necessities of Life-skill Education at present context								
Unit II	Role of the Agencies of Education in Life Skill Education								
a	Role of educational institutes, parents, teachers and the Governments	20	10	2	mber	acation	5	1	ecember
b	Role of NGOs in imparting Life skill Education in primary, secondary and higher education				End of September	>			f Dece
Unit II	Issues in Life Skill Education				d of	Puja			End of D
a	Problems related to life skills education- Domestic violence, juvenile delinquency in Primary and Secondary levels	14	12	2	En	P	8	2	En
b	Preparation of life skill curriculum in school and colleges								
Unit IV	Acts related to Life Skill Education								
a	POCSO (2012)	26	15	3			10	2	
b	Domestic Violence Act (2005)								

	1							
		ACADEN						
		Semester VI			rs			
	EDCA	Distribu ACOR13T : 0	tion of Sy		FIIDIEC			
	EDCA				IUDIES			
	Headlines of the Chapters with the topic	No. of Lectures	Ma	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction to Curriculum							
a	Meaning, nature, scope of curriculum							
b	Relationship among curriculum, syllabus, content	17	10	2		7	1	
С	Types of curriculum – brief introduction	1 /	10	2		,	1	
d	Basic sources of curriculum – philosophical, socio-cultural, psychological							
Unit II	Aims and objectives of curriculum Need to form aims and objectives of curriculum	_			ch		-	_
a h	Need to form aims and objectives of curriculum	15	10	2	lar	5	1	1
	Areas of educational objectives: Bloom's taxonomy (Cognitive only)				Middle of March			June
Unit II	Development of curriculum		4.6		ddl	4.0		_
a 1.	UGC model of curriculum development : CBCS	26	16	3	M.	10	l I	_
b	Factors of curriculum development							_
Unit IV	Evaluation of curriculum						_	4
a	Meaning and purpose of curriculum evaluation	_					-	-
b	Approaches of curriculum evaluation : formative and summative	20	10	3		10	2	
c	Scientific model of curriculum evaluation – Stenhouse's model							

		ACADEM	IC CALI	ENDER				
		Semester VI,			rs			
		Distribut	tion of Sy	llabus				
	ED	CACOR14T : S	SPECIAL	EDUCA	ATION			
	Headlines of the Chapters with the topic	No. of Lectures	Ma	ary to rch Lectures	Internal Examination	April to No. of Le	-	Final Semester Examination
			Theory	<u>Tutorial</u>		Theory	Tutorial	
Unit I a b	Introduction to Special Education Special education – concept, nature, objectives and characteristics Inclusive education – concept, types. Is inclusion a viable alternative?	20	15	2	_	5	1	
Unit II a b	Development and organization of special education in India Development of special education in India Organization and administration of special education in India	20	15	2	Middle of March	5	1	une
Unit III a b	Gifted and slow learners Gifted children Slow learners	15	8	3	Middle	7	1	.
Unit IV a b	Types of exceptionality Visual impairment Auditory impairment Mental retardation	20	10	3		10	2	

		ACADEN	IIC CAL	ENDER				
		Semester VI,	, Educatio	on Honou	rs			
			tion of Sy					
	F	CDCADSE04	T - Valu	e Educati	on			
	Headlines of the Chapters with the topic	No. of Lectures	March		Internal Examination	April to No. of L		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	An introduction to Values						<u>-</u>	
a	Value - Meaning, nature and importance	10	6	2		4	1	
b	Classification of value -Indian and Western context							
Unit II	Values from different perspectives						<u>_</u>	
a	Philosophy, History, Environment, Literature, Religion and Education	20	10	2	-	10	2	
b					ırcl		-]
	Democratic and Universal Human Values – Concept, nature and importance				$\mathbf{A}_{\mathbf{B}}$			و
Unit III	Value Crises				of			June
a	Value Crises – Definition, nature and characteristics	25	15	2	Idle	10	2	
b	Causes of Value crises with respect to Social, Economic and Political life, preventive measures of value crises	23		2	Middle of March	10	2	
Unit IV	Value Education							
a	Value Education - meaning, nature, approaches. Learning experiences in value education through imitation, indoctrination, inculcation and internalization	20	10	2		10	2	
b	Role of parents, teachers, mass-media in inculcating values							

		ACADEM	IC CAL	ENDER				
		Semester VI,	Educatio	n Honou	irs			
		Distribut	ion of Sy	llabus				
		EDCADSE05	T -Peace	Educati	on			
	Headlines of the Chapters with the topic	No. of Lectures	Ma	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	An introduction to Peace Education							
a	Peace - meaning, characteristics, scope and importance	10	6	2		4	1	
b	Peace Education – Concept, nature and importance							
Unit II	Barriers of Peace Education							
a	Psychological, Socio-cultural, Political Barriers	20	12	2	<u>۔</u>	8	2	
b	Preventive measures to overcome the barriers of Peace Education; functions and role of UNESCO	20	12	2	of March	0	2	မ
Unit II	Factors Responsible for Disturbing individual Peace				o t			lun
a	Psychological, Social & Cultural	20	12	2	Middle	8	2	
b	Violence in home and educational institutions				Mic			
Unit IV	Role of Peace Education present context							
a	Role of education to maintain peace; approaches promoting peace among individuals	25	15	2		10	2	
b	Learning experiences in peace education through imitation, indoctrination, inculcation and internalization							

		ACADEM Semester VI, Distribu	Education of Sy	n Honou Ilabus				
	Headlines of the Chapters with the topic	No. of Lectures	Janu Ma	ary to arch Lectures	Internal Examination	April to No. of Le	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	Environmental Education Environmental Education Environmental Education- meaning, characteristics, components and scope Necessities to study Environmental Education	10	6	2		4	1	
Unit II	Introduction to Eco system							
a	Eco system-Concept, types, components, inter relations of components, energy flow in Eco system	15	10	2	ę,	5	2	
b	Role of Education in Eco-system				Tar			
Unit II	Environmental Pollution				of N			June
a	Environmental Pollution - definition, types, causes, classification, preventive and curative measures	20	10	2	Middle of March	10	2	j.
b	Role of Education to combat various environmental pollution; functions of CPCB				×			
Unit IV	Environmental Awareness]
a	Concept and need for environmental awareness, role of the agencies of education in promoting environmental awareness	30	20	2		10	2	
b	Some environmental movements - Narmada Bachao Andolan (NBA), Chipko Movement, Silent Valley Movement							

			ACADEMIC	CALENDAR							
			Semester I, Er	nglish General							
			Distribution	of Syllabus							
		ENGLCOR01T-	– LANGUAG	E THROUGH	LITERATURE						
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		September Lectures	Last week of September	October (2 weeks)	Rest of Oo Noven No. of L	nber	First week of December	Final Semester Examination	
			Theory	Tutorial			Theory	Tutorial			
Group A	Poetry										
	Sita by Toru Dutt,									BUS	
	Where the Mind is without Fear by Rabindranath Tagore	35	25	3	-		ution 10	2	SYLLABUS		
	Poem by Prathibha Nandakumar		23		xamination	Vacation				cemper	
	The Felling of the Banyan Tree by DilipChitre				Exai	Vac			WHOLE	Ď	
Group B	Prose				_	Puja '			OF W	l of	
	Thakur's Well By Munshi Premchand The Doctor's Word by R. K Narayan	40	30	3	Internal	- 4	10	2	REVISION O	End	
	The Woodrose, Abburi Chaya Devi The Photograph by Ruskin Bond								RE		

		ENGGCOR01T-	THE IND	<u>OIVIDUAL</u>	AND SOCIET	<u>'Y</u>					
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	_	September Lectures	Last week of September	October (2 weeks)	Rest of October & November No. of Lectures		First week of December	Final Semester Examination	
			Theory	Tutorial			Theory	Tutoria			
UNIT 1	Caste/Class										
a	Premchand, Deliverance	15	10	2			5	1	ABUS		
b	Omprakash Valmiki, Joothan				e				i		
UNIT 2					 nation	u ₀			E SYLI	ıber	
b	Virginia Woolf, Shakespeare's Sister Eunice De Souza, Marriages are Made	15	10	2	 Internal Examination	Puja Vacation	5	1	OF WHOL	End of December	
UNIT 3 a b	Race Langston Hughes, Harlem	15	10	2	Inter		5	1	REVISION	En	
	Maya Angelou, Still I Rise								~		
UNIT 4	Violence and War								E)		
a	Wilfred Owen, Dulce et Decorum Est	15	10	2	ation	_	5	1	WHOLE JS	er	
b	Amitav Ghosh, Ghosts of Mrs Gandhi				Internal Examination	Puja Vacation			· 🗀	End of December	
UNIT 5	Living in a Globalised World				al E	ija V			SYLL	ofI	
a h	Roland Barthes, Toys	15	10	10	2	Interna	Pu	5	1	REVISION OF SYLLABI	End
J	Imtiaz Dharkar, At the Lahore Karhai										

		AC	ADEMIC	CALENDA	AR			
		Sem	ester II, E	nglish Gen	eral			
			ENGLO	COR02T				
	Headlines of the Chapters with the topic	No. of Lectures	·	to March Lectures	Internal Examination	April t	•	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Group .	APoetry							
a	All The World's a Stage by William Shakespeare Three Years she Grew by William Wordsworth	35	25	3	ਧ	10	2	
b	The Wild Swans at Coole by W.B Yeats Sympathy by Paul Laurence Dunbar				March			l June
Group 1	B Fiction				of			
a	The Model Millionaire by Oscar Wilde The Lottery Ticket by Anton Chekhov	40	30	3	End	10	2	Enc
b	A Cup of Tea by Katherine Mansfield After Twenty Years by O. Henry							

E	NGGCOR02	Γ: POEMS	S AND SHO	RT STORIES			
Headlines of the Chapters with the topic	No. of Lectures	·	to March Lectures	Internal Examination	-	to May Lectures	Final Semester Examination
CULTURAL DIVERSITY:SELECTIONS FROM MODERN INDIAN LITERATURE		Theory	Tutorial		Theory	Tutorial	
Unit 5 Dalit Voices							_
Habit by F.M Shinde, Poem by N T Rajkumar, Excerpts from Karukku by Bama	25	15	3		10	2	
Unit 6 Writing in English				_ 			
Mother Tongue by Padma Sachdev,				arch			ıne
Excerpts from Kanthapura by Raja Rao	25	15	3	Σ	10	2	of June
Passage to America by Ayyappa Paniker				End of			End o
Unit 7 Womanspeak: Examples from Kannada and Bangla				<u>~</u>			
Excerpts from A Flowering Tree: A Woman's Tale by A K							
Ramanujan	25	15	3		10	2	
Excerpts from A Woman's Retelling of the Rama-tale by							
Nabaneeta Dev Sen							

	Headlines of the Chapters with the topic	No. of Lectures	•	to March Lectures	Internal Examination	April to May No. of Lectures	Final Semester Examination
			Theory	Tutorial		Theory Tutorial	
Unit I	Language of Communication						
a	Types and modes of communication	6	3			3	
b	Personal, social and business						
Unit II	Speaking Skills						
a	Dialogue				ے		4)
		7	4		End of March	3	End of June
b					Z		f J
	Group Discussion, Interview				<u> </u>		o p
Unit II	I Reading and Understanding				, and		En
a	Comprehension	7	4		—	3	
b	Commence Demonstrate in a	•					
IInit IX	Summary, Paraphrasing						
2	Writing Skills Writing Reports						
h	CV Writing	10	7			3	
c	Writing Emails, Correspondence: Personal, Official & Business					-	
	Witting Linais, Correspondence. I cisonai, Official & Business						

			CALENDA Inglish Gen						
	Di	stribution	of Syllabu	S					
Headlines of the Chapters with the topic	ENGGCO No. of Lectures (without tutorial)	July to S		Last week of	October (2 weeks)	& Nov	October vember Lectures	First week of December	Final Semester Examination
		Theory	Tutorial			Theory	Tutorial		
NOVEL Oliver Twist by Charles Dickens a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	35	20	2	mination	ation	15	1	WHOLE SYLLABUS	ember
PLAY Merchant of Venice by William Shakespeare a. Background b. Plot c. Scene analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	40	25	2	Internal Examination	Puja Vacation	15	1	REVISION OF WHO	End of December

a. Listening, Speaking, Reading and Writing- Basics of Skill Development Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach 2 1 2 1 2 1 2 1 3 2 1 3 2 1 3 3 4 3 5 3 4 5 5 3 7 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	a. Characteristics of a Good Language Learner b. Factors behind Success/Failure behind Language Learning Teaching and Learning Basic Language skills a. Listening, Speaking, Reading and Writing- Basics of Skill Development Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook 8 5	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	ctures thout July to September L		Last week of September	October (2 weeks)	Rest of October & November No. of Lectures	First week of December	Final Semester Examination
a. Listening, Speaking, Reading and Writing- Basics of Skill Development Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook 5 3 2 1 2 1 3 3 3 3 4 5 3 5 3 5 3 5 3 5 5 3 5 5 3 5 5 5 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	a. Listening, Speaking, Reading and Writing- Basics of Skill Development Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook c. Using authentic Materials	a. Characteristics of a Good Language Learnerb. Factors behind Success/Failure behind Language Learning		Theory	Tutorial			Theory Tutoria		
Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook 2 3 1 3	Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook c. Using authentic Materials		5	3	2	_		2 1		
Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook 2 3	Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook c. Using authentic Materials	Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method	5	3				2		
d. Using Teaching Aids		Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook c. Using authentic Materials	8	5	2			3		

				CALENDA				
				English Gen n of Syllabu				
				DEMS AND				
	Headlines of the Chapters with the topic	No. of Lectures	January	to March Lectures	Internal Examination	_	o May Lectures	Final Semester Examination
	ESSAYS		Theory			1	Tutorial	
a.	'Sir Roger at Home'-Joseph Addison		7			3		
ь	'The Seaside'—Robert Lynd		7			3		
c	'The Last Leaf'—O. Henry	40	7	3		3	2	
d	'Tiger in the Tunnel'—Ruskin Bond		7		of March	3		ne
	POEMS			•	Ma		1	f Ju
a.	'The Solitary Reaper—William Wordsworth		8		End of	3		End of June
b.	'Road Not Taken—Robert Frost	35	8	3		3	2	
c.	'Goodbye Party for Miss Puspa T.S.—Nissim Ezekiel		5			1		
d.	'A River'—A.K. Ramanujan		5			2		

	ENGSSEC02M-	Т		A*1 4	. N.T.	E' - 1 C 4
Headlines of the Chapters with the topic	No. of Lectures	January to March No. of Lectures			o May ectures	Final Semester Examination
		Theory Tutorial		Theory	Tutorial	
CREATIVE WRITING						
Group A. Unit 1. What is Creative Writing?	5	3		2		
The state of the s						
Unit. II. The Art and Craft of Writing.	5	3	_	2		
			End of March			End of June
			of N			of
Unit III. Modes of Creative Writing.	5	3	End	2		End
Group B.						
Unit IV. Writing for the Media.						_
	5	3		2		
Unit. V. Preparing for Publication	5	2		2	1	
	5	3		2		

Semester V, English General	
Distribution of Syllabus	

Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	July to Septem No. of		Last week of September	October (2		First week of December	Final
		Theory	Tutorial			Theory	Tutorial	
ENGGDSE01T - Literary Types & Terms ENGGDSE02T OLD ENGLISH, PHILOLOGY, RHETORIC & PROSODY and ESSAY ENGGGEC01M – Media and Communication	35	25	3	Internal Examination	Vacation	10	2	OF WHOLE LABUS
ENGSSEC02M – Creative Writing	40	30	3	Internal I	Puja	10	2	REVISION SYLL

Semester VI, English General Distribution of Syllabus

Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	Januar March No. of	y to v	of	April (2 weeks)	No. of	week of June	Final Semester Examination	
		Theory	Tutorial			Theory	Tutorial		
ENGGDSEO3T – ACADEMIC WRITING AND COMPOSITION								A	
ENGGDSEO4T – SOFT SKILLS	35	25	3	xamination	ratory	10	2	F WHOL BUS	
SEC				l Exa	Prepara			0 4	ıe
	40	30	3	Interna	Pr	10	2		of June
ENGGDSEO2T – GENDER & HUMAN RIGHTS	10							RE	End

				CALENDA						
				iglish Hono i of Syllabu						
	ENGA				L LITERATU	RE				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)			Last week of September	October (2 weeks)		October ember	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutoria	l	
Group B a b	Background discussion on Indian Epic, Theory and Praxis, Alamkara Dharma and Heroic, classical Indian drama. Vyasa "The Book of the Assembly Hall". Sudraka "Mrcchakatika".	25	15	3	Internal Examination	Puja Vacation	10	2	OF WHOLE SYLLABUS	End of December
Group C a b	Banabhatta, "Kadambari" Kalidasa "Abhijnana Shakuntalam".	25	15	3	Inte		10	2	REVISION	₽

	ENGAC	OR02T— EU	JROPEAN	N CLASSIC	CAL LITERAT	ΓURE				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)			Last week of September	October (2 weeks)	& Nov	October	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
Group A										
ı	Background study on Epic, comedy and tragedy in classical drama, the Athenian city state. Catharsis and Mimesis, satire, literary cultures in Augustan	25	15	3			10	2	ABUS	
, 	Rome.								LAB	
Group B					lation	u			SYLL	ber
l	Homer, "The Iliad" Bk 1 and 2.	25	15	3	xamin	acatic	10	2	WHOLE	ecem
)	Sophocles, "Oedipus the King".				Internal Examination	Puja Vacation			OF	End of December
Group					- u				REVISION	
l	Ovid, Selections from "Metamorphoses", Bacchus (Bk III)	25	15	3			10	2	R	
	Plautus, "Pot of Gold"									

		ENGGCOR01T-	THE IND	IVIDUAL	AND SOCIET	Y				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	_	September Lectures	Last week of September	October (2 weeks)	Rest of October & November No. of Lectures		First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
UNIT 1	Caste/Class									
1	Premchand, Deliverance	15	10	2			5	1	ABUS	
)	Omprakash Valmiki, Joothan				g				_ ¬	
UNIT 2	Gender				xamination	u			SALL	ber
<u> </u>	Virginia Woolf, Shakespeare's Sister				min	acation			377	[] [sem]
,	Eunice De Souza, Marriages are Made	15	10	2	 	Puja Vac	5	1	OF WHOLE	End of December
JNIT 3	Race				Inter	Ā				Enc
,	Langston Hughes, Harlem		1.0				_		REVISION	
)	Maya Angelou, Still I Rise	15	10	2			5	1	RE	
JNIT 4	Violence and War									
	Wilfred Owen, Dulce et Decorum Est	15	10	2	tion		5	1	WHOLE JS	er
1	Amitav Ghosh, Ghosts of Mrs Gandhi		10	<i>∠</i>	 Internal Examination	Vacation	3		OF WE ABUS	End of December
NIT 5	Living in a Globalised World				al E	ja V			ON	of D
	Roland Barthes, Toys	15	10	2	Intern	Puja	5	1	REVISION SYLL	End
	Imtiaz Dharkar, At the Lahore Karhai								₹	

		AC	ADEMIC	CALENDA	AR			
	ENC			nglish Hone				
	Headlines of the Chapters with the topic	No. of Lectures	January	to March Lectures	Internal Examination	No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Group	O A Poetry							
b	Background study—Indian English, Indian English Literature and its readership, themes and context of the Indian English novel, the aesthetics of Indian poetry, modernism in Indian English literature H.V. Derozio—'Freedom to the Slave' Michael Madhusudan—'I Stood in Solitude, and as I looked' Kamala Das-Introduction K. Ramanujan—'Another View of Grace' Nissim Ezekiel—'The Night of the Scorpion' Jayanta Mahapatra-Hunger	25	15	3	End of March	10	2	End of June
Group	B Fiction				pu 3			En
a	R.K.Narayan—The Guide	25	15	3	H	10	2	
b	Sashi Deshpande—'The Intrusion' Ruskin Bond- 'Tiger, Tiger, Burning Bright' Salman Rushdie- 'The Free Radio'							
Group	o C Drama							
a	Girish Karnad- Tughlaq	25	15	3		10	2	

	ENGACOR04	T-BRITIS	H POETR	RY AND DR	RAMA (14 TH -17TH C)			
	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination	No. of Lectures		Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Group	A Background							
a b	The historical, political, socio-cultural background, literary/intellectual details. The generic/social history of poetry and poetic forms The development of English drama on the Elizabethan and Jacobean stage. • Renaissance Humanism • The Stage, Court and City • Religious and Political Thought • Ideas of Love and Marriage • The Writer in Society	25	15	3	End of March	10	2	End of June
Group	BPoetry				of I			of
a	Geoffrey Chaucer—'Prologue (lines 1-42) Spenser – 'One day I wrote her name' Shakespeare, Sonnets : 30, 129	25	15	3	End	10	2	End
b	Donne, 'Cannonization' Marvell, 'To His Coy Mistress' Herbert, 'Pulley'							
Group	C Drama							
a	Christopher Marlowe- Tamburlaine I, OR William Shakespeare-Macbeth	25	15	3		10	2	
b	William Shakespeare- Twelfth Night, OR Ben Jonson— Alchemist						_	

GGCOR02	Γ: POEMS	S AND SHO	RT STORIES				
No. of Lectures	January to March No. of Lectures		Internal Examination	_	v		Final Semester Examination
	Theory	Tutorial		Theory	Tutorial		
25	15	3		10	2		
			.				-
			arc				June
25	15	3	lacksquare	10	2		of J
							End (
25	15	3		10	2		
	No. of Lectures	No. of Lectures January No. of Theory	No. of Lectures Theory Tutorial 25 15 3 25 15 3	Lectures January to March No. of Lectures Internal Examination	No. of Lectures January to March No. of Lectures	No. of Lectures January to March No. of Lectures Theory Tutorial	No. of Lectures January to March No. of Lectures Theory Tutorial

	Headlines of the Chapters with the topic	Lectures No. of Lectures		Internal Examination	rman Semester Examination		
			Theory	Tutorial		Theory Tutorial	
Unit I	Language of Communication						
a							
	Types and modes of communication	6	3			3	
b	Personal, social and business						
Unit II	Speaking Skills						
a	Dialogue				4		d)
		7	4		End of March	3	End of June
b					Σ		f J
	Group Discussion, Interview						q o
Unit III	Reading and Understanding				խ ոշ		E
a	Comprehension	7	4		—	3	
b		,	T				
	Summary, Paraphrasing						
Unit IV	Writing Skills						
a.	Writing Reports	10	7			3	
b.	CV Writing	10	_ ′				
c.	Writing Emails, Correspondence: Personal, Official & Business						

				CALENDA						
				nglish Hon of Syllabu						
	Fi				IS FERATURE					
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	July to S		Last week of	October (2 weeks)	& Nov	October rember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutoria	I	
Group A	Poetry						v			
a.	Anne Bradstreet-'The Prologue' Walt Whitman -'Passage to India' (lines 1–68) Langston Hughes- 'The Negro Speaks of Rivers'	25	15	3			10	2		
b.	Alexie Sherman Alexie- 'Crow Testament'; 'Evolution'	_								
Group B	Fiction								SOS	
a. 1	Tony Morrison—Beloved a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	35	20	3	Internal Examination	Puja Vacation	15	2	N OF WHOLE SYLLABUS	End of December
b.	Edgar Allan Poe - 'The Purloined Letter' F. Scott Fitzgerald- 'The Crack-up' William Faulkner - 'Dry September' Nathaniel Hawthorne - 'The Ambitious Guest'				Int				REVISION	_
Group									RE	
C a.	Tennessee Williams- A Street Car Named Desire a. Background b. Plot c. Scene analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	15	10	3			5	2		

	I	ENGACOR	06T- POP	ULAR LIT	TERATURE					
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		September Lectures	Last week of September	October (2 weeks)	& Nov	October ember ectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutoria	l	
Group										
a.	Lewis Carroll—Through the Looking Glass a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	15	10	3			5	2	YLLABUS	
Group B a.	Fiction Agatha Christie—The Murder of Roger Ackroyd a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	15	20	3	Internal Examination	Puja Vacation	10	2	REVISION OF WHOLE SYLI	End of December
b.	J.K. RowlingThe Philosopher's Stone (Harry Potter Series) a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	15							REV	
Group		15	20	3	7		10	2	1	

a.	Shyam Selvadurai—Funny Boy a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion			
b.	Herge-Tintin in Tibet a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion			

	ENGACOR	1	TISH POE	TRY AND	DRAMA (17 ^T	TH -18 TH)				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		_	Last week of September	October (2 weeks)	& No		First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutoria		
Group										
A a	Group A. History, politics and socio-cultural background, religious & secular thought in the 17th century, its impact on literature. Poetry with special reference to the change and the emergence of new forms and styles, verse satires, neoclassical norms, emergence of mock-epic	40	7	3			3	2		
h	John Milton - Paradise Lost Book I		10			5	5			
c	Alexander Pope -The Rape of the Lock (Cantos I & III)	_	10				5			
Group									\mathbf{z}	
a	Theatre of decadence; closing and restoration of the stage; court, stage and commercial theatre; women and the theatre; comedy of manners and its detractors; beginning of stage reformation and the latter playwrights of the Restoration; Dryden and Heroic tragedy; domestic tragedies of Thomas Otway.		5		ernal Examination	Vacation	2		WHOLE SYLLABU	cember
Ь	John Webster -The White Devil a. Background b. Plot c. Scene analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	35	10	3	Internal Ex	Puja Va	4	2	REVISION OF WH	End of December
c	Aphra Behn -The Rover a. Background b. Plot c. Scene analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion		10				4			

Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	_		Last week of September	October (2 weeks)	& Nov	October rember Lectures	First week of December	Final Semester Examination
		Theory	Tutorial			Theory	Tutoria	l	
NOVEL Oliver Twist by Charles Dickens a. Background b. Plot c. Chapter wise analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	35	20	2	nination	ıtion	15	1	LE SYLLABUS	ember
Merchant of Venice by William Shakespeare a. Background b. Plot c. Scene analysis d. Character analysis e. Theme f. Motif g. Question and answer discussion	40	25	2	Internal Examination	Puja Vacation	15	1	REVISION OF WHOLE	End of December

	ENGS	EC01M- E	NGLISH	LANGUA	GE TEACHIN	G				
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		September Lectures	Last week of September	October (2 weeks)	& Nov	October vember Lectures	First week of December	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial		
1.	Knowing The Learners a. Characteristics of a Good Language Learner b. Factors behind Success/Failure behind Language Learning	7	5	2			2	1	'ABUS	
2.	Teaching and Learning Basic Language skills a. Listening, Speaking, Reading and Writing- Basics of Skill Development	5	3	2	nation	uoi	2	1	E SYLL	nber
3.	Approaches and Methods of English Language Teaching a. Grammar-Translation Method b. Direct Method c. Communicative Approach	5	3		 Internal Examination	Puja Vacation	2		OF WHOL	End of December
4.	Materials for Language Teaching a. Materials for Teaching Four language Skills (LSRW) b. Using the Textbook c. Using authentic Materials d. Using Teaching Aids	8	5	2	Inte		3	1	REVISION	Ŧ.

ACADEMIC CALENDAR

Semester IV, English Honours Distribution of Syllabus

	EN	NGACOR08	8T- 18 TH C	BRITISH	LITERATURE			
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	January	to March Lectures		April	to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Group A								
a	the 18 th century as the age of prose and reason; the Enlightenment and Neoclassicism; the mock-epic and satire; the country and the city; rise of sensibility; the rise of the periodical press and the novel as a genre.	10	7	3		3	2	
	Samuel Johnson, 'London'; Gray, 'Elegy Written in a Country Churchyard'; Blake, Introduction to <i>Songs of Innocence</i> , 'The Lamb', 'The Tyger' from <i>Songs of</i>	15	10	3		5	2	
b	Experience.				- ug			<u>e</u>
Cuoun D						5		Jun
Group B	William Congreve, <i>The Way of the World</i>	15	10			3	-	of
Group C	william Congreve, the way of the worth				End of March			End of June
a.	Jonathan Swift, <i>Gulliver's Travels</i> BK.3 & 4.	20	15	3		5	2	
b.	Non-fictional Prose: Joseph Addison, 'The Scope of Satire'; Daniel Defoe, 'The Complete English Gentleman' in <i>Literature and Social Order in Eighteenth-Century England</i> , ed Stephen Copley (London, 1984); Samuel Johnson, Essay 156 in <i>The Rambler</i> from <i>Selected Writings: Samuel Johnson</i> ed Peter Martin	13	10			5	2	

	ENGA	COR09T-	BRITISH	ROMAN	ΓΙ C LITERAT Ι	J <u>RE</u>		
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		to March Lectures	Internal Examination	_	to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
	Backgrounds to Romantic, Victorian poetry—trends traditions and techniques and a general overview of poets and their works. Social, political and intellectual developments and their impact on literature. Suggested topics are: reason & imagination; conceptions of man and nature; literature & revolution; the gothic; dramatic monologue, utilitarianism victorian novel and the novelist in society; faith and doubt marriage and sexuality.	10	7	3		3	2	
Group A					ch			9
a. b. c.	William Wordsworth- 'Tintern Abbey'; Ode on Intimations of Immortality S.T. Coleridge- 'Kubla Khan,' Christabel I P.B. Shelley- 'Ode to the West Wind', Ozymandias John Keats— 'Ode on a Grecian Urn', Ode to Autumn	20	15		End of March	5		End of June
Group B					1			
a.	Charles Lamb- Dream Children, The Superannuated Man	15	10			5		
	William Hazlitt- 'On the Love of the Country' from Selected Essays	10	7	3		3	2	
	Horace Walpole-The Castle of Otranto	20	15			5		

	ENGAC	COR10T-	19 TH CENT	TURY BRI	TISH LITERAT	URE		
	Headlines of the Chapters with the topic	No. of Lectures (without tutorial)	January	to March Lectures	Internal Examination	_	to May Lectures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Group A								
a. b. c. d.	Tennyson-'Ulysses'; 'The Lady of Shallot' Robert Browning - 'My Last Duchess'; 'The Last Ride Together' Christina Rossetti'The Goblin Market' Matthew Arnold- Dover Beach	25	15		ch	10		je -
Group B					lar l			<u>j</u>
a.	Jane Austen - <i>Pride and Prejudice</i>	15	10	3	End of March	5	2	End of June
b.	Charles Dickens—David Copperfield	15	10		Enc	5		En
Group C								
a. b. c.	Arnold -'Modern Elements in Literature' Darwin- 'Introduction'. <i>Origin of Species</i> Carlyle- <i>Heroes and Hero Worship</i> , Lecture III, 'The Hero as Poet'	20	15			5		

		ENGGCO)R04T: P0	DEMS AND	ESSAYS			
	Headlines of the Chapters with the topic	No. of Lectures	January to March		Internal Examination	April to May No. of Lectures		Final Semester Examination
	ESSAYS		Theory	Tutorial		Theory	Tutorial	
a.	'Sir Roger at Home'-Joseph Addison	40	7			3		
b	'The Seaside'—Robert Lynd		7			3		
c	'The Last Leaf'—O. Henry		7	7 7		3	2	
d	'Tiger in the Tunnel'—Ruskin Bond		7		of March	3		ıne
	POEMS				Ž			\mathbf{f}
a.	'The Solitary Reaper—William Wordsworth		8		End of	3		End of June
b.	'Road Not Taken—Robert Frost	35	8	3		3	2	
c.	'Goodbye Party for Miss Puspa T.S.—Nissim Ezekiel		5			1		
d.	'A River'—A.K. Ramanujan		5			2		

Headlines of the Chapters with the topic	No. of Lectures	January to March No. of Lectures	Internal Examination	April to May No. of Lectures		inal Semester xamination
		Theory Tutorial		Theory	Tutorial	
CREATIVE WRITING						
Group A. Unit 1. What is Creative Writing?	5	3		2		
			<u> </u>			
Unit. II. The Art and Craft of Writing.				2	_	
ond in the fittend clair of witting.	5	3				
			End of March			End of June
			f N			of
Unit III. Modes of Creative Writing.	5	3	End c	2		End
Group B.						
Unit IV. Writing for the Media.	_					
	5	3		2		
Unit. V. Preparing for Publication	5	3		2		

Semester V, English Hons
Distribution of Syllabus

Headlines of the Chapters with the topic	No. of Lectures (without tutorial)		ber Lectures	Last week of September	October (2 weeks)	November No. of Lectures	•	Final Semester Examination	
CC11 – WOMEN'S WRITING		Ineory	Tutorial			Theory	Tutorial		
BACKGROUND, POETRY, FICTION, NON- FICTION CC12 – EARLY 20TH CENTURY BRITISH LITERATIURE BACKGROUND, POETRY, FICTION	35	25	3	nination	ıtion	10	2	LE SYLLABUS	
DSE – OLD ENGLISH LITERATURE PHILOLOGY, RHETORIC, PROSODY DSE – LITERARY TYPES TRAGEDY, COMEDY ,NOVEL DSE - AUTOBIOGRAPHY	40	30	3	Internal Examination	Puja Vacation	10	2	REVISION OF WHOLE SYLLABUS	End of December

Semester VI, English Honours Distribution of Syllabus

No. of Lectures (without tutorial)	ectures vithout torial) January to March			April (2 weeks)	Rest of April & May No. of Lectures	First week of June		
	Theory	Tutorial			Theory	Tutorial		
35	25	3			10	2		
-							SOS	
			u u				LLAB	
			natic	>				
			i i i	ator			[7]0	
			l Exa	epara			WHO	
-			erna	Pro			Z OF	
			Int				101	
40	30	3			10	2	EVIS	
-							X	
								ıne
								End of June
	Lectures (without tutorial)	Lectures (without tutorial) Theory 35 25	Lectures (without tutorial) January to March No. of Lectures Theory Tutorial	Lectures (without tutorial) January to March Last week No. of Lectures Theory Tutorial 35 25 3	Lectures (without tutorial) Theory Tutorial 35 25 3 Last week of March Theory Tutorial April (2 weeks) Theory Tutorial April (2 weeks)	No. of Lectures (without tutorial) January to March No. of Lectures Last week No. of Lectures Theory Tutorial Theory Tutorial	No. of Lectures (without tutorial) January to March No. of Lectures of March Theory Tutorial 35 25 3 Last week No. of Lectures Theory Tutorial Theory Tutorial Theory Tutorial April & May No. of Lectures Theory Tutorial 10 2	No. of Lectures (without tutorial) January to March No. of Lectures of March Theory Tutorial Theory Tutorial January to March No. of Lectures Theory Tutorial January to May No. of Lectures Theory Tutorial January to March No. of Lectures Theory Tutorial January to March No. of Lectures Theory Tutorial January to March No. of Lectures January to March No. of Lectures Theory Tutorial January to March No. of Lectures January to March No. of January to Mar

				ACADEMIC CALENDER				
			Se	emester I, GEOGRAPHY General				
			DCC1 A	Distribution of Syllabus				
		1	DSCIA	(GEOGCOR01T)—Physical Geography		T	L	T
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	Rest of October & November No. of Lectures	December r	Final Semester Examination
Unit I	Geotectonics and Geomorphology							
a b	Physical geography-definition and scope, components of earth system Internal structure of Earth based on seismic evidence, plate tectonics and its associated features Influence of rocks on topography: lime stone and granite Evolution of land forms under fluvial process, Normal cycle of erosion of	42	42	E		0	SYLLABUS	
e e	Davis Formation of erosional and depositional landforms by coastal and aeolian processes			INTERNAL ASSESMENT	Vacation		WHOLES	of December
Unit II					Puja		OF	d of
a b	Insolation and heat balance Horizontal and vertical distribution of temperature and pressure			INTEL	<u>ā</u>		REVISION	End
c	Planetary wind system, characteristic of Monsoon and tropical cyclone	48	18			30		
d	Climatic classification: Koppen							
e	Hydrological cycle, ocean bottom relief features, ocean currents							

				er II, GEOGRAPHY General			
]	Distribution of Syllabus			
			DSC1B(GE	OGCOR02T)—Human Geography			
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	Lectures		June
Unit I	Population and Social Geography	_					
1	Factors of Growth and distribution of world population. Demographic Transition Theory		46 46				
)	World Population Composition: Age, Gender and Literacy	46			0		
:	Migration: Types, causes and consequences					ABUS	
1	Space and Society: Cultural Regions; Race, Religion and Language			<u></u>		(LLA)	xamination
	Contemporary social issues: illiteracy and poverty			ESMEN		LE SI	Exam
J nit II เ	Economic and Settlement Geography Sectors of the economy: primary, secondary, tertiary and quaternary			INTERNAL ASSESMENT		ОF WНО	Sem II
)	Types of agriculture: Intensive subsistence rice farming, Plantation agriculture (Tea and Coffee)			Z Z		REVISION (University
;	Location, problems and prospects of Indian industries - Cotton textile, Petroleum refining, Locomotive	44	14		30	RE	n n
[Types and Patterns of Rural Settlements						
	Classification of Urban Settlements; Trends and Patterns of World Urbanization						

			Sei	mester III, GEOGRAPHY General			
			DOC1C/CD	Distribution of Syllabus			
	Headlines of the Chapters with the topic	Total No. of Lectures		OGCOR03T & 03P)— General Cartography	Octobor	Rest of October & December	Final Semester
			July to September No. of Lectures	Last week of September	October (2 weeks)	No. of Lectures	Examination
Unit I a	GEOGCOR03T Concept of map scale: Types and Application. Reading distances on a map. Map Projections: Criteria for choice of projections. Attributes and properties of: Zenithal Gnomonic Polar Case, Zenithal Stereographic Polar Case, Cylindrical Equal Area, Mercator's Projection, Bonne's Projection. Concept of UTM projection Survey of India topographical maps: Reference scheme of old and open series. Information on the margin of maps. Representation of Data – Symbols, Dots, Choropleth, Isopleth and Flow Diagrams, Interpretation of Thematic Maps.	44	44	L ASSESMENT	Vacation	WHOLE SYLLABUS	December
Unit II a b	GEOGCOR03P Graphical construction of scales: Plain and comparative. Construction of projections: Zenithal Gnomonic Polar Case, Zenithal Stereographic Polar Case, Cylindrical Equal Area, Mercator's Projection, Bonne's Projection. Construction and interpretation of relief profiles from Survey of India topographical map — superimposed, projected and composite, relative relief map, slope map (Wentworth), and Correlation between physical and cultural features from Survey of India topographical maps using transect chart.	- 61 f	36	INTERNA	Puja	REVISION OF	End of

			SEC	1(GEOSSEC01M)— Remote Sensing			
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October	October	December Final Semester
a b c	Principles of Remote Sensing (RS): Classification of RS satellites and sensors Sensor resolution and their applications with reference to IRS and Landsat missions, image referencing schemes and data acquisitions Preparation of False Colour Composites from IRS LISS-3 and LandsatTM and OLI data Principles of image interpretation and feature extraction. Preparation of inventories of land use land cover features from satellite immages	30	16	INTERNAL ASSESMENT	Puja Vacation	14	REVISION OF WHOLE SYLLABUS End of December

				er IV, GEOGRAPHY General			
			<u>I</u>	Distribution of Syllabus			
			DSC1D(GEOGC	OR04T)— Environmental Geography			
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Lecture from April t May (1 week)	weeks of May	June
J nit I	Concepts						
a	Environmental Geography: Concepts and Approaches		43 33				
	Human-Environment Relationship in equatorial, desert, mountain and coastal	43			10		
<u>, </u>	regions Concept of holistic environment and system approach	_				ABUS	u
d	Space and Society: Cultural Regions; Race, Religion and Language			E Z		SYLLA	xamination
2	Ecosystem: Concept, structure and functions			SSESME		WHOLE	П Ехаі
Unit II	Environmental problems and policies Environmental Problems and Management: Air Pollution; Water pollution Biodiversity Loss; Solid and Liquid Waste.		INTERNAL ASSESMENT		N OF	versity Sem I	
)	Environmental problems and management: Desertification and soil erosion	47	27		20	REVISIO	Uni
	Environmental Programmes and Policies: Developed Countries; Developing Countries.						
l	New Environmental Policy of India.						

			SEC2(GEOSSEC02N	I)— Advanced Spatial Statistical Technique			
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March			ıe
a b c d	Probability theory, probability density functions with respect to Normal, Binomial and Poisson distributions and their geographical applications Sampling: Sampling plans for spatial and non-spatial data, sampling distributions. Sampling estimates for large and small samples tests involving means and proportions Correlation and Regression Analysis: Rank order correlation and product moment correlation; linear regression, residuals from regression, and simple curvilinear regression. Introduction to multi-variate analysis. Time Series Analysis: Time Series processes; Smoothing time series; Time series components.	30	15	INTERNAL ASSESMENT	15	REVISION OF WHOLE SYLLABUS	University Sem II Examination

			Se	emester V, GEOGRAPHY General			
				Distribution of Syllabus			
			DSE1A(GEO	GDSE01T)— SOIL AND BIO GEOGRAPHY			
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October	First week of December Final Semester Examination
Unit I	SOIL GEO	-				_	
b c	Factors of soil formation Soil profile. Origin and profile characteristics of Lateritic and Chernozem soils Definition and significance of soil properties: Texture, structure and moisture, pH and organic matter Principles of soil classification: Genetic and USDA. Concept of land capability and its classification.	35	25	INTERNAL ASSESMENT	Vacation	10	ON OF WHOLE SYLLABUS End of December
Unit II a	BIO GEO Concepts of biosphere, ecosystem, biome, ecotone, community, niche and succession Concepts of food chain and food web. Energy flow in ecosystems		35	INTERNA	Puja	20	REVISION OF
c d	Geographical extent and characteristic features of: Tropical rain forest and Grassland biomes. Bio-geochemical cycles with special reference to carbon dioxide and nitrogen.					-	

				er VI, GEOGRAPHY General		
				Distribution of Syllabus 94P)— Project Report based on Field Work		
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Last three Lectures weeks of from May April to May (1st week)	June
a b c d	Project work is compulsory for completing B.Sc Course in Geography. Project Work is intended to The Project report should be based on field work on some specified topics as suggested by the Department.(Topic Selection) Each student will prepare an individual report based on primary and secondary data collected during field work. The duration of the field work should not exceed 10 days The word count of the report should be about 8000 excluding figures, tables, photographs, maps, references and appendices.	90	70	INTERNAL ASSESMENT	REVISION OF WHOLE SYLLABUS	University Sem II Examination
Ĭ	The report should include an introduction, literature review, project aims and objectives, methodology, results and discussion and references.					

				ACADEMIC CALENDER			
			S	Semester I, GEOGRAPHY Honours			
			GEO.4	Distribution of Syllabus			
	Headlines of the Chapters with the topic	Total No.	GEOAC	OR01T—Geotectonics and Geomorphology		Rest of F October & of November D	
		of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)		Final Semester Examination
Unit	I GEOTECTONICS	_					
a b	Earth's tectonic and structural evolution with reference to geological time scale Earth's interior with special reference to seismology. Isostasy: Models of Airy and Pratt	28	20			8	
c d	Plate Tectonics as a unified theory of global tectonics: Processes and landforms at plate margins and hotspots Folds and Faults—origin and types	_				SHOW	S S S S S S S S S S S S S S S S S S S
Unit a	II GEOMORPHOLOGY Degradational processes: Weathering, mass wasting and resultant landforms			INTERNAL ASSESMENT	ıtion	33	ember
b	Development of river network and landforms on uniclinal and folded structures			NAL ASS	Puja Vacation		End of December
С	Development of landforms on granites, basalts and limestones			NTER	_		End o
d	Coastal processes and landforms	32	24			8	¥
e	Glacial and glacio-fluvial processes and landforms						
f	Aeolian and fluvio-aeolian processes and landforms						
g	Models on landscape evolution: Views of Davis, Penk and Hack						

		GEOACOR0	1P— Geotectonics and Geomorphology			
Headlines of the Chanters with the tonic	Total No. of Lectures	July to September No. of Lectures	October Last week of September weeks)		First week of December	Final Semester Examination
Megascopic identification of (a) mineral samples: Bauxite, calcite, chalcopyrite, feldspar, galena, gypsum, hematite, magnetite, mica, quartz, talc, tourmaline; and (b) rock samples: Granite, basalt, dolerite, laterite, limestone, shale, sandstone, conglomerate, slate, phyllite, schist, gneiss, quartzite, marble Interpretation of geological maps with unconformity and intrusions on uniclinal and folded structures	60	44	INTERNAL ASSESMENT Puja Vacation	16	REVISION OF WHOLE SYLLABUS	End of December

		GEOACOR	02T— Cartographic Techniques			
Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & of November Dece	week mber Final Semester Examination
a Maps: Classification and types. Components of a map Concept and application of scales: Plain, comparative, diagonal and vernier Survey of India topographical maps: Reference scheme of old and open series. Information on the c margin of maps Coordinate systems: Polar and rectangular Concept of generating globe and UTM projection e Grids: angular and linear systems of measurement f Map projections: Classification, properties and uses	64		ASSESMENT	tion	LE SYLLABUS	mber
GEOACOR02P—Cartographic Techniques a Graphical construction of scales: Plain, comparative, diagonal and vernier b Construction of projections: Polar Zenithal Stereographic, Simple Conic with two standard parallels, Bonne's, Cylindrical Equal Area, and Mercator's c Delineation of drainage basin from Survey of India topographical map. Construction and interpretation of relief profiles (superimposed, projected and composite), relative relief map, slope map (Wentworth), and stream ordering (Strahler) on a drainage basin. d Correlation between physical and cultural features from Survey of India topographical maps using transect chart.	56	44	INTERNAL ASS	Puja Vacation	The state of the s	End of December

			Semes	ter II, GEOGRAPHY Honours		
				Distribution of Syllabus		
			GEOA	COR03T—Human Geography		
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Last three Lectures weeks of from April May to May (1st week)	June
Unit I	Nature and Principles					
a	Nature, scope and recent trends. Elements of Human Geography Approaches to Human Geography; Resource, Locational, Landscape, Environmental		29		7	
c d	Concept and classification of race; ethnicity Space, society and cultural regions (language and religion)	-			SYLLABUS	noi
b	Society, Demography and Ekistics Evolution of human societies: Hunting and food gathering, pastoral nomadism, subsistence farming and industrial society Human adaptation to environment: Eskimo, Masai and Maori Population growth and distribution, composition; demographic transition	54	31	INTERNAL ASSESMENT	REVISION OF WHOLE SYLI	University Sem II Examination
e f	Population–Resource regions (Ackerman) Types and patterns of rural settlements Morphology of urban settlements	_				

			GEOACOR04T And	l 04P— Cartograms and Thematic Mapping			
	Headlines of the Chapters with the topic	Total No. of Lectures	10. of Lectures from January (2nd week) to	Last week of March	No. of Lectures from April to May (1s week)	May	June
a b c	GEOACOR04T Concepts of rounding, scientific notation, logarithm and anti-logarithm, natural and log scales Diagrammatic representation of data: Line, Bar, Isopleths Representation of area data: Dots and spheres, proportional circles and Choropleth Preparation and interpretation of land use land cover maps Preparation and interpretation of socio-	62	52	ENT	10	SYLLABUS	Examination
f g	economic maps Bearing: Magnetic and true, whole-circle and reduced Basic concepts of surveying and survey equipment: Prismatic Compass, Dumpy Level, Theodolite			INTERNAL ASSESMENT		OF WHOLE S	Sem II
a	GEOACOR04P Thematic maps: – Choropleth showing density of population i) Dots and Spheres diagram showing distribution of rural and urban population. ii) Proportional pie-diagrams representing economic data and land use data Traverse survey using prismatic compass i) Profile survey using dumpy Level	58	28	INTER	30s	REVISION	University

			Semester III, GEO	OGRAPHY Honours			
			GEOACOR05T an	d 05P— Climatology			
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October &	First week of December Final Semester Examination
	GEOACOR05T						
Unit I	Elements of Atmosphere						
a b c	Nature, composition and layering of atmosphere Insolation: controlling factors. Heat budget of the atmosphere Temperature: horizontal and vertical distribution. Inverse of temperature: types, causes and consequences Greenhouse effect and importance of ozone layer	18	18			0	SYLLABUS
	Atmospheric Phenomena and Climatic Classification			Z Z			XII.
a b c d e	Condensation: Process and forms. Mechanism of precipiation: Bergeron-Findeison theory, collision and coalescence. Forms of precipitation Air mass: Typology, origin, characteristics and modification Fronts: warm and cold; frontogenesis and frontolysis Weather: stability and instability; barotropic and baroclinic conditions Circulation in the atmosphere: Planetary winds, jet stream, index cycle Tropical and mid-latitude cyclones	42	26	INTERNAL ASSESMENT	Puja Vacation	16	REVISION OF WHOLE SY End of December
g	Monson circulation and mechanism with reference to India						
h	Climatic classification after Koppen, Thornthwaite (1955) and Oliver						
	GEOACOR05P						
a	Interpretation of daily weather map of India (any two): Premonsoon, Monsoon and Post-Monsoon						
b	Construction and interpretation of hythergraph and climograph (G. Taylor)					16	
С	Construction and interpretation of wind rose	60	44			10	
d	. A Project File, comprising of one exercise from each of the following is to be prepared and submitted						

			GEOACOR06T-	Geography of India				
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & November No. of	December	
Unit I	Geography of India	-						
<u>b</u>	Techtonic and stratigraphic provinces, physiographic divisions Climate, soil & vegetation: characteristic and classification	60	60			0		
d	Population: Distribution, growth, structure and policy Tribes of India with special reference to Gaddi, Toda, Santal and Jarwa	-					SYLLABUS	
e	Agricultural regions. Green revolution and its consqueces			Ė			TA)	
f	Mineral and power rersources distribution and utilization of iron ore, coal, petroleum and natural gas			SME	s		SXI)er
σ	Industrial development; automobile and information technology			SSE	atio		ОПО	ceml
h	Regionalization of India: Physiographic (R.L. Singh) and economic (P. Sengupta)			INTERNAL ASSESMENT	Puja Vacation		F WHOLE	End of December
Unit II	Geography of West Bengal			ER	P.		NO	End
a	Physical perspective: Physiographic divisions, forest and water resources			N			ISIC	
b	Resources: Agriculture, mining and Industry	-					REVISION OF	
		30	0			30		
С	Population: Growth, distribution and human development	-						
d	Region issue: Darjeeling hill and Sundarban	-						

			GEOACOR07T and 07P— S	tatistical Methods in Geography				
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Octo Last week of September (2 w	ber [Rest of October & November No. of Lectures	December	
	GEOACOR07T							
Unit I	Frequency distribution and sampling							
А В С	Importance and significance of statistics in Geography Discrete and continuous data, population and samples, scales of measurement (nominal, ordinal, interval and ratio) Sources of geographical data and statistical analysis	34	34	Ę		0	LABUS	
D	Collection of data and formation of statistical tables Sampling: Need, types and significance and methods of			- WEN	-		SYLL	,
Е	random sampling			ASSESMENT			(-)	End of December
F	Theoretical distribution: Frequency, cumulative frequency, normal and probability			ASS	r uja vacauom		МНОГ	Dece
Unit II	Numerical Data Analysis			ÄAL	n da		OF V	d of
В	Central tendency: Mean, median, mode, partition values Measures of dispersion range: mean deviation, standard deviation, co-efficient of variation	26	10	INTERNA		16	REVISION (En
С	Association and correlation: Rank correlation, product moment correlation	-						
D	Regression: Linear and non-linear	-						
	GEOACOR07P							
A	Construction of data matrix with each row representing an areal unit (districts/blocks/mouzas/town) and corresponding columns of relevant attributes							
В	Based on the above a frequency table, measures of cetral tendency and dispersion would be computed and interpreted using histograms and frequency curve							
С	Form of the data matrix a sample set (20 %) would be drawn using random, systematic and stratified methods of sampling and locate the samples on a map with short note on methods used	60	44			16		
d	Based on the sample set and using two relevant attributes, a scatter diagram and linear regression ine would be plotted and residual from regression would be mapped with a short interpretation	-						

				er IV, GEOGRAPHY Honours Distribution of Syllabus		
				GIONAL PLANNING AND DEVELOPMENT		
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January (2nd week) to	Last week of March	No. of Lecture from Ap to May (week)	es weeks of ril May 1st
Unit I	Regional Planning	-				
a	Concept of Region: types and their delineation Regional planning:types, principles,	25	25		0	
<u>)</u>	objectives,tools and techniques Need for regional planning in India, multi level planning in India	_				ABUS
i	Metropolitan concept and Urban Agglomeration			H Z		LLAB
Unit II a b	Society, Demography and Ekistics Concept of growth and development, growth vs. development			INTERNAL ASSESMENT		F WHOLE SYLLA
	Indicators of development: Social, economic and environmental			ERNA		
c 	Human Development: concept and measurement	65	35	NI NI	30	REVISION O
d	Models of Regional Development: Cumulative Causation by Myrdal					~
	Models of Regional Development: Stages of Dev(Rostow), Growth Pole(Perroux)					
	Concept and Causes of Underdevelopment					
g 	Regional Development in India: Disperity/ Diversity	-				
1	Need and measures of Balanced development of India	:				

			GEOA	ACOR09T — ECONOMIC GEOGRAPHY			
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Lectures from Apri to May (1s week)	Last three weeks of May t	June
	Unit 1						
	Concepts						
a	Meaning and approaches to Economic Geography						
h	Concepts in Economic Geography: Goods and services, production, exchange and consumption	17	17		0		
c	Concept of economic man, theories of choices						
d	Economic distance and transport costs					\mathbf{z}	
	UNIT 2: Economic Activities					ABUS	=
a	Concept and classification of economic			Ez		[T]	ination
b	activities Factors affecting location of economic activity with special reference to agriculture (Von Thünen), and industry (Weber).			SSESMENT		WHOLE SYLL,	II Exam
С	Primary activities: Agriculture, forestry, fishing and mining			\mathbf{AL}_{\neq}			Sem
d	Secondary activities: Manufacturing (cotton textile, iron and steel), concept of manufacturing regions, special economic zones and technology parks	73	43	INTERN	30	REVISION OF	University 5
e	Tertiary activities: Transport, trade and services					2	
f	Agricultural systems: Case studies of tea plantation in India and mixed farming in Europe						
g	Transnational sea-routes, railways and highways with reference to India						
h	International trade and economic blocs: WTO, GATT and BRICS: Evolution, structure and functions						

			GEOACOR10	T and 10P — ENVIRONMENTAL GEOGRAPHY			
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	Lec from to M	Last three weeks of April May (1st eek)	June
	GEOACOR10T						
	Concepts						
a	Geographers' approach to environmental studies	60	44			6	
b	Concept of holistic environment and systems approach	00	44				
c d	Ecosystem: Concept, structure and functions Space–time hierarchy of Environmental problems: Local, regional and global					ABUS	a
e	Environmental pollution and degradation: Land, water and air			EN		YLL	Examination
f	Urban environmental issues with special reference to waste management			SSESMENT		OLES	Exam
g	Environmental policies – National Environmental Policy, 2006, Earth Summits (Stockholm, Rio, Johannesburg)			AL A		ОҒ ЖНОЦ	Sem II
	Global initiatives for environmental management (special reference to Montreal Protocol, Kyoto Protocol, Paris Climate			INTERN		REVISION C	University
h	Summit) GEOACOR10P					——— <mark>Æ</mark>	
a	Preparation of questionnaire for perception survey on environmental problems						
b	Preparation of check-list for Environmental Impact Assessment of an urban / industrial project	60	30s			30	
С	Interpretation of air quality using CPCB / WBPCB data						

			Semester V, G	EOGRAPHY Honours				
			GEOACOR11T and 11PFi	eldwork and Research Methodology				
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & November No. of	December	
	GEOACOR11T							
Unit I								
a	Research in Geography: Meaning, types and significance	30	30			0		
b	Literature review and formulation of research design	_						
С	Defining research problem, objectives and hypothesis.	-					\mathbf{s}	
d e	Research materials and methods Techniques of writing scientific reports: Preparing notes, references, bibliography, abstract and keywords.			ASSESMENT			SYLLABU	ä
Unit II				ES!	ion		LE	l po
a b	Fieldwork in Geographical studies: Role and significance. Selection of study area and objectives. Pre-field academic preparations. Ethics of fieldwork Field techniques and tools: Observation (participant, non participant), questionnaires (open, closed, structured, non-structured). Interview			INTERNAL ASS	Puja Vacation		SION OF WHOLE	End of December
c	Field techniques and tools: Landscape survey using transects and quadrants, constructing a sketch, photo and video recording. Positioning and collection of samples. Preparation of inventory	30	12	4		18	REVISION	
e	from field data. Post-field tabulation, processing and analysis of quantitative and qualitative data	_						
	GEOACOR11P							
a	Each student will prepare a report based on primary data collected from field survey and secondary data collected from different sources.							
D	Students will select either one rural area (mouza) or an urban area (municipal ward) for the study, with the primary objective of evaluating the relation between physical and cultural landscape.					21ss		
С	.The fieldwork should be completed .	60	39					
d	The report should be handwritten in English on A4 size paper in candidate's own words within 5,000 words (Introductory Chapter: 1000 words; Physical Aspects: 1500 words; Socio-economic							

Aspects: 1500 words; Concluding Chapter: 500 words, approximately) excluding tables, photographs, maps, diagrams, references and appendices
.Maps and diagrams should not exceed 15 pages.
All sections of the report should contain relevant maps,
diagrams and photographs using primary
and secondary data, clearly citing sources.
A copy of the bound report, duly signed by the concerned
teacher, will be submitted during
examination.

			GEOACOR121 and	1 12P Remote Sensing and GIS		Rest of	First week	
	Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & November No. of	of December	
	GEOACOR12T							
U nit I								
1	Principles of Remote Sensing (RS): Types of RS satellites and sensors							
)	Sensor resolutions and their applications with reference to IRS and Landsat missions		30	30		0		
2	Preparation of False Colour Composites from IRS LISS-3 and Landsat TM and OLI data.						BUS	
1	Principles of image correction and interpretation. Preparation of inventories of landuse land cover (LULC) features from satellite images.			1ENT			SYLLABUS	_
2	Techniques of writing scientific reports: Preparing notes, references, bibliography, abstract and keywords.			ASSESMENT	Puja Vacation		WHOLE S	End of December
U nit II				AAL	lija V			[Jo]
ı	Concept of GIS and its applicability; GIS data structures: types: spatial and non-spatial, raster and vector			INTERNAL	<u> </u>		REVISION OF	End
ס	Principles of preparing attribute tables and data manipulation and overlay analysis	30	15			15	REVIS	
2	Principles of GNSS positioning and waypoint collection	-						
d	Transferring waypoints to GIS. Area and length calculations from GNSS data	-						
	GEOACOR12P							
a	Georeferencing of maps and images using Open Source software							
)	Preparation of FCC and identification of features using standard FCC and other band combinations	60	40			20		
; 	Digitisation of features. Data attachment, overlay and preparation of annotated thematic maps (choropleth, pie chart and bar graphs).	60	40					

			GEOA	DSE01T— Soil and Biogeography				
	THEODITINGS OF THE L'HONTOPS WITH THE TONIC	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & November		Final Semester Examination
Unit I a b c d	Soil Geography Factors of soil formation. Man as an active agent of soil transformation. Factors of soil formation. Man as an active agent of soil transformation. Definition and significance of soil properties: Texture, structure and moisture, Definition and significance of soil properties: pH, organic matter and NPK Soil erosion and degradation: Factors, processes and mitigation measures Principles of soil classification: Genetic and USDA. Concept of land capability and its	46	27	LNE		19	SYLLABUS	
f Unit II a b c d	classification. Biogeography Concepts of biosphere, ecosystem, biome, ecotone, community, niche, succession and ecology Concepts of trophic structure, food chain and food web. Energy flow in ecosystems Geographical extent and characteristic features of: Tropical rain forest, Taiga and Grassland biomes Bio-geochemical cycles with special reference to carbon dioxide and nitrogen Spatial distribution of world fauna Measures for conservation of bio-diversity in India: Man and Biosphere Programme	44	16	INTERNAL ASSESMENT	Puja Vacation	28	REVISION OF WHOLE SY	End of December

		GEO	ADSE02T— Settlement Geography				
Headlines of the Chapters with the topic	Total No. of Lectures	July to September No. of Lectures	Last week of September	October (2 weeks)	October & November	First week of December	Final Semester Examination
Unit I Rural Settlement a Scope and content of Settlement Geography; rural, urban and peri-urban areas Rural Settlement: Definition, nature and characteristics Morphology of rural settlements: site and situation, layout-internal and external Rural house types with reference to India, Social segregation in rural areas; Census categories of drural settlements. Problems and policies related to rural	45	35	MENT		10	SYLLABUS	er
e infrastructure with reference to India. Unit II Urban Settlement a Urban Settlements: Census definition (Temporal) and categories in India b Urban morphology: Classical models: Burgess, Homer Hoyt, Harris and Ullman Metropolitan concept. c City-region and Conurbation, Functional classification of cities: Harris, Nelson and McKenzie d . Aspects of urban places: Location, site and situation, Size and spacing of cities: the rank size rule, the law of the primate city e .Urban hierarchies: Central Place Theory; August Löch's theory of market centres		18	INTERNAL ASSESMENT	Puja Vacation	27s	REVISION OF WHOLE	End of December

			\$	Semester VI, GEOGRAPHY Honours		
			CEOACOD12T E	volution of Geographical Thought		
	Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd	Last week of March	No. of Lecture from Api to May (1 week)	s weeks of fil May st
a b c f g h i	Development of Geography: Contributions of Greek and Chinese geographers Impact of 'Dark Age' in Geography and Arab contributions Geography during the age of 'Discovery' and 'Exploration' (contributions of Columbus, Vasco da Gama, Magellan, Thomas Cook) Transition from cosmography to scientific Geography (contributions of Bernard Varenius and Immanuel Kant). Dualism and Dichotomies (Ideographic vs. Nomothetic, Physical vs. Human, Regional vs. Systematic, Determinism vs. Possibilism,) Evolution of Geographical thoughts in Germany, France, Britain and United States of America Contributions of Humboldt and Ritter Contributions of Richthofen, Hettner, Ratzel and Vidal deLaBlaché Trends of geography in the post-World War-II period: Quantitative Revolution, systems approach. Evolution of Critical Geography: Behavioural, humanistic and radical. Changing concept of time-space in geography in the 21st Century	90	60	INTERNAL ASSESMENT	30	REVISION OF WHOLE SYLLABUS University Sem II Examination

			GEOACOR1	4T and 14 P— Disaster Management			
		Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Lectures from April to May (1s week)	May	June
a b	Classification of hazards and disasters. Approaches to hazard study: Risk perception and vulnerability assessment. Hazard paradigms. Responses to hazards: Preparedness, trauma and aftermath. Resilience and capacity building. Hazards mapping: Data and geospatial techniques (for hazards enlisted in Unit II and Core 14P)	60	40	ASSESMENT	20	WHOLE SYLLABUS	II Examination
h i	Earthquake: Factors, vulnerability, consequences and management Landslide: Factors, vulnerability, consequences and management Tropical Cyclone: Factors, vulnerability, consequences and management Riverbank erosion: Factors, vulnerability, consequences and management Radioactive fallout: Factors, vulnerability, consequences and management GEOACOR014P Project Report	60	40	INTERNAL	20	REVISION OF V	University Sem

Headlines of the Chapters with the topic of Lectures No. of Lectures from January(2nd week) to March (3rd week) a Systems approach in hydrology. Global hydrological cycle: its physical and biological role. Run off: controlling factors. Infiltration and evaportanspiration. Run off cycle Drainage basin as a hydrological cycle its physical and watershed management Groundwater. Occurrence and storage. Factors controlling recharge, discharge and movement Major relief features of the ocean floor: characteristics and origin according to plate tectonics Physical and chemical properties of ocean floor: characteristics and origin according to plate tectonics Water mass, T-S diagram Ocean temperature and salinity: b Distribution and determinants Major resources (Classification and chemical properties of ocean gloor) Distribution and determinants Major resources (Classification and silinity): b Distribution and determinants		GEOADSE04T— Hydrology and Oceanography									
hydrological cycle: Its physical and biological role. Run off: controlling factors. Infiltration and evapotranspiration. Run off cycle Drainage basin as a hydrological unit. Principles of water harvesting and watershed management Groundwater: Occurrence and storage. Factors controlling recharge, discharge and movement Major relief features of the ocean floor: characteristics and origin according to plate e etconics Physical and chemical properties of ocean floor: water mass, T-S diagram Ocean temperature and salinity: h Distribution and determinants	Headlines of the Chapters with the topic	of		Last week of March		Lectures from April to May (1st	weeks of May				
i sustainable utilisation j Sea level change: Types and causes	hydrological cycle: Its physical and biological role. Run off: controlling factors. Infiltration and evapotranspiration. Run off cycle Drainage basin as a hydrological unit. Principles of water harvesting and watershed management Groundwater: Occurrence and storage. Factors controlling recharge, discharge and movement Major relief features of the ocean floor: characteristics and origin according to plate tectonics Physical and chemical properties of ocean water g Water mass, T–S diagram Ocean temperature and salinity: h Distribution and determinants Marine resources: Classification and i sustainable utilisation	90	60	· ·		30	OF WHOLE SYLL	Sem II			

GEOADSE06T—Resource Geography	

GEOADSE04T— Hydrology and Oceanography

Headlines of the Chapters with the topic	Total No. of Lectures	No. of Lectures from January(2nd week) to March (3rd week)	Last week of March	No. of Lectures from Apri to May (1st week)	-	June
Natural Resources: Concept and classification Approaches to Resource Utilization: Utilitarian, Conservational, Community based adaptation Significance of Resources: Backbone of Economic growth and development Pressure on resources. Appraisal and Conservation of Natural Resources Sustainable Resource Development Distribution, Utilisation, Problems and Management of Mineral Resources: Bauxite and Iron Ore. Distribution, Utilisation, Problems and Management of Energy Resources: Conventional and Non-Conventional Contemporary Energy Crisis and Future Scenario Limits to Growth and Sustainable Use of Resources; Concept of Resource sharing: Water	90 -	64	INTERNAL ASSESMENT	26	REVISION OF WHOLE SYLLABUS	University Sem II Examination

			I	HSTORY (G)A	cademic calendar as per CBCS Syllabus of V	VBSU				
rogran ame 3.A)/B.Sc)	Semester 1	Paper	Paper Name	Paper Code	Module	Classes allotted July- sept	Internal Exam	Puja Vacation	Classes allotted Nov- Dec	End Sem Exam
A	July-Dec	Core	History of india	UGHISG101	I.Sources & Interpretation	4	End of Sept	oct		End of
ENERAL		Course1/DSC1A	I:Earliest Times upto 300CE		II.A surveyof palaeolithic,mesolithic and neolithic cultures	8				Dec
					III.Harappan Civilization	12				
					IV.The Vedic Period	10				
					V.Territorial States and Rise of Magadha	15				
					VI.Iranian and Macedonian Invasions	5				
					VII.Jainism and Buddhism	6				
					VIII.The Satavahanas				12	
					IX.Emergence and growth of Mouryan Empire				8	
				X.The Sangam Age				10		
	Semester 2	Paper	Paper Name	Paper Code	Module	Classes allotted Jan- March	Internal Exar	nination	Classes allotted April- June	End Sem Exam
	January-	Core Course	History of India II	UGHISG202	I.The Rise and Growth of the Guptas	22	Middle of Mar	rch		End of
	June	4/DSC-1B	(c.300-1206CE)		II.Harsha and his Times	10				June
					III.South India	16				
					IV.Towards the Early Medieval Age	12				
					V.Rastrakutas,Palas,Pratiharas				6	
					VI.Emergence of Rajput States in N.India				9]
					VII.Arabs in Sindh				5	1
					VIII.Struggle for Power & Establishment of Sultanate				10	

Semester 3	Paper	Paper Name	Paper Code	Module	Classes allotted July- sept	Internal Examination	Puja Vacation	Classes allotted Nov- Dec	End Semester Exam
July-Dec	Core Course 7/DSC1C	History of India III(CE1206-1707CE)	UGHISG301	I.Foundation, Expansion & Consolidation of the Delhi Sultanate	12	End of Sept	oct		End of Dec
	WBSC1C	III(CE1200 1707CE)		II.Military,Administrative &Economic Reforms under the Khaljis	10				Dec
				III.Bhakti &Sufi Movements	9				
				IV.Provincial Kingdoms	6				
				V.Second Afghan States	7				
				VI.Emergence &Consolidation of the Mughals	16				
				VII.Akbar to Aurangzib				10	
				VIII.Economy,Society&Culture under the Mughals				11	
				IX.Emergence of Maratha Power				9	
	SEC-1	Museums & Archives	UGHISG304	I.Definition and History of Development	5	No Internal Ex	am		Dec
		in India		II.Types of Archives and museums	6			2 9 Classes	
				III.Museum Presentation and Exibition	8				
				IV.Museums ,Archives and Society				9	
Semester 4	Paper	Paper Name	Paper Code	Module	Classes allotted Jan- March	Internal Exan	nination Class allotte April- June		End Semester Exam
Jan-June	Core Course	History of India	UGHISG401	I.Interpreting the 18th century	5	Middle of Mar	ch		End of
	10/DSC-1D	IV(CE1707-1950CE)		II.Emergence of Independent states	8				June
				III.Expansion & Consolidation of Colonial Powers upto 1857	12				
				IV.Uprising of 1857	10				
				V.Colonial Economy	10				
				VI.Social & Religious Movements,19th c	10			10	
				VII.Emergence & Growth of Nationalism				9	
				VIII.Communalism:Genesis ,Growth&Partition				5	

					IX.Advent of Freedom				10	
		SEC-2	An Introduction to	UGHISG404	I.Definitions & Components	5	No Internal Ex	om.		June
		SEC-2	Archaelogy	OGIII3G404	II.Historiographical Trends	6	No internal Ex	aiii		June
					III.Research Methodologies	9				
					IV.Definitions of Historical Sites & Explorations				8	-
					V.Field Work and Tools of Research				6	
					VI.Documentation, Codification, Classification			Г	6	
	Sem-5	Paper	Paper Name	Paper Code	Module	Classes allotted July- sept	Internal Examination	Puja Vacation	Classes allotted Nov- Dec	End Semester Exam
	July-Dec	DSE- IA	Society &Economy of	UGHISG501	I.Historiographical Trends	10	End of Sept	Oct		End of
			Modern Europe: 15th-		II.Feudal Crisis:Main Trends	12				Dec
		Townsontary	Tourcentury	8thCentury III.Rer IV.Ref	III.Renaissance	10				
					IV.Reformation	9				
					V.Colonisation:The Beginning	15				
					VI.Economic Developments of the 16th Century	4			15	
					VII.Transition from Feudalism to Capitalism				15	
			Patterns of capitalism	UGHISG502	I.Definitions &Concepts					
			in		II.Commercial Capitalism:1500-1700					
			Europe:C16thcentury to early 20th century		III.Industrialsm in England:Causes and Nature					
					IV.Industrial Capitalism in France;Genesis &Natre					
					V.Growth of Industries in Germany					
		GE-1	History of Indian	UGHISG504	I.Pre-Colonial History of written records	10	End of Sept	Oct		End of
		J	Journalism: Colonial &Post Colonial Period	I	II.Advent of Print Media:Imperialist Ideologies	28				Dec
					III.Nationalism &Print Culture	22			10	1
					IV.Writing &Reporting				20	

	SEC-3	Understanding Indian	UGHISG503	I.Prehistoric and Protohistoric art:Rock	4	No Internal Exam		Dec
	SEC-3	Art	Udhisdsus	Art, Harappan Arts	4	No internal Exam		Dec
				II.Indian Art(c.600BCE-600CE)	6			
				III.Indian Art(c.600CE-1200BCE)	8			
				IV.Indian Art and Archtecture(c.1200CE-1800CE)				
				V.Modern and Contemporary Indian Art & Architecture				
Semester-	Paper	Paper Name	Paper Code	Module	Classes	Internal Examination	Classes	End
6					allotted Jan- March		allotted April- June	Semeste Exam
Jan-June	DSE 1B	Political History of	UGHISG601	I.Historiographical Trends		Middle of March		
		Modern Europe;15th-		II.Feudal Crisis				End of
		18th century		III.Renaissance				June
				IV.Reformation				
				V.Beginning of Colonialism				
				VI.Economic Developments of the 16th century				
				VII.Transition from feudalism to capitalism				
				OR				
		Some Aspects of European History:C1780- 1939CE	UGHISG602	I.The French Revolution	12	Middle of March		End of June
				II.Napoleonic Era and aftermath	11			
				III.Revolutions of 1830 & 1848	12			
				IV.Unification of Italy &Germany	14			
				V.Social & Economic Changes	10			
				VI.Imperial Conflicts:WW- I			6	
				VII.Rise of Facism & Nazism			15	
		1	VIII.Origin of WW -II			10	1	

	GE-2	Some Perspective of Women's Rights in	UGHISG604	I.Definition of Human Rights:UN Conventions &Indian Context	12	Middle of Marc	ch		End of June
		India		II.Indian Constitution and Women's Rights	16				
				III.Preventive Acts	10				
				IV.Issues of violence against women and remedial measures	14				
				V.Role of Non-Government Institutions	8			12	
				VI.Present Status:Issues of enabling & empowering modalities				18	
				OR					
		History of women studies in India		Detailed Syllabus not available					
	SEC-4	Understanding	UGHISG606	I.Defining elite and popular culture	6	No Internal Exa	ım		
	Popular Culture		II.Visual Expressions	8					
				III.Performance and Participations	4			6	
				IV.Popular Culture in a Globalised World		1		8	

HISTORY (H) Academic Calendar as per the CBCS syllabus of WBSU

Progran Name (B.A)/B.Sc)	Semester 1	Paper	Paper Name	Paper Code	Module	Classes allotted July-sept	Internal Examination	Puja Vacation	Classes allotted Nov- Dec	End Semester
					I. Reconstructing Ancient Indian History	10				
		Core	History of India I		II. Pre-historic hunter-gatherers	22				
		Course1	(From Earliest Times to C.300 CE)	UGHISA101	III. The advent of food production	18				
					IV. The Harappan civilization	5			18	
					V.Cultures in Transition				17	
B.A HONOURS	July-Dec	Dec			I.Evolution of human kind:Paleolithic and Mesolithic cultures	9	End of September	()ctoher		End of December
					II.Food production: agriculture and animal husbandry	11				
			III.Bronze Age Civilizations	15						
		Course 2	Cultural Patterns of the Ancient World	UGHISA102	IV.Nomadic groups in Central and West Asia	10				
					V.Slave Society in Ancient Greece				16	
					VI.Polis in Ancient Grece				19	
	Semester	Paper	Paper Name	Paper Code	Module	Classes	Internal Examination		Classes	End
	2					allotted Jan- March			allotted April-June	Semester

January-	Core Course 3	History of India II (C.300 CE to 750 CE)	UGHISA201	I.Economy and Society (circa BCE 300 to circa 300CE) II.Changing political formations(circa BCE 300 to circa 300CE) III.Towards early medieval India(CE 4th century to CE 750) IV.Religion,philosophy and society(circa 300BCE-CE750) V.Cultural developments(circa 300BCE-CE750)	14 16 12 13	-		20	End of
June	Core Course4	Social Formations and Cultural Patterns of the Medieval World	UGHISA 202	I.Roman Republic II.Religion and culture in ancient Rome III.Crises of the Roman Empire IV.Economic Developments in Europe- 7th to 14th centuries V.Religion and culture in medieval Europe	18 17 20 10	Middle of March		22	June
Semester 3	Paper	Paper Name	Paper Code	Module	Classes allotted July-sept	Internal Examination	Puja Vacation	Classes allotted Nov- Dec	End Semester
	Core Course 5	History of IndiaIII(c.750CE- 1206CE)	UGHISA301	I.Studying Early Medieval India:Sources II.Political Structures III.Agrarian Structures and Social	15 22 18	End of September	October		End of December

Semester 4	Paper	Paper Name	Paper Code	Module	Classes allotted Jan-	Internal Examination	Classes allotted April-June	
				VI.Religion and culture			16	
				V.Delhi Sultanate :Society and Economy II			19	
	7			IV.Delhi Sultanate :Society and Economy I	10			
	Core Course	History of India IV(c.1206CE-1556CE)	UGHISA 303	III.Regional political structures	18			
				II.DelhiSultanate:Political structures	22			
				I.Sources for studying the Delhi Sultanate	5			
				VI.Emergence of European state system			17	
				V.Economic developments of the 16th century			18	
July-Dec	Course 6	Rise of Modern West-I	UGHISA 302	IV.Reformation	9		6	
	Core			III.Renaissance	20			
				II.Early colonial expansion	11			
				I.Transition from feudalism to capitalism	14			
				V.Religion and Cultural Developments			20	
				IV.Trade and Commerce	12		13	
				Change				

					March			
Jan-June	Core Course-	Rise of Modern West	UGHISA401	I.17th century European Crisis	12	Middle of March		End of June
	8	II		II.The English Revolution:major issues	13			June
				III.Rise of Modern Science: Renaissance to the 17th century	14			
				IV.Mercantilism and European Ecoomics	11			
				V.European Politics in the 18thcentury			13	
				VI.Political and Economic issues in the American Revolution			12	
				VII.Prelude to the Industrial Revolution			15	
	Core Course	History of IndiaIV(1556CE-	UGHISA402	I.Sourses and Historiography	8	-		
	9	1757CE)		II.Establishment of Mughal Rule	17			
				III.Akbar and consolidation of Mughal Empire	18			
				IV.Mughal Empire under Aurangzib	12	Internal Examination	7	
				V.Mughal Art ,Architecture and Painting		Middle of March	13	
	Core Course-			VI.Patterns of Regional Politics			15	
		History of IndiaIVI(1757CE-	UGHISA403	I.Foundations of Company's rule	10			
	10	1857CE)		II.Legitimisation of Company's rule in India	15			

Semester-5	Paper	Paper Name	Paper Code	III.Restoration and Revolution(1815-1848) IV.Trade and Industry V.Renaisssance and Reforms VI.Popular Resistance Module	14 Classes allotted July-sept	Internal Examination	Puja Vacation	7 13 15 Classes allotted Nov-Dec	
July-Dec	Core Course- 11	History of Modern Europe1(1789CE- 1919CE)	UGHISA501	I The French Revolution II Napoleon Bonaparte III.Restoration and Revolution (1815-1848) IV.Industrialisation and socio economic transformation V.Unification of Italy and Grmany VI.The Eastern Question	18 17 9 11 5	End of September	October	17 13	End of December
	Core Course- 12	History of India - VII(1858CE-1947CE)	UGHISA502	I.The aftermath of 1857 II.The Early Phase of Indian Freedom Movement III.The Gandhian Era IV.Towards Freedom V.Communal Politics	10 17 18 10			7 13	

		T	ı	T	ı	1	-		
				VI.The Nehru Era				15	
						-			
	DSE-1	Aspects of History of	UGHISA 503	I.Historiography	6				
		Modern South-East							
		Asia		II.Growth of Early European	16				
				Interest					
				III.Pre-colonial	20	-			
				polity,economy,society and culture	20				
				ponty, economy, society and canale					
				IV.Economic Impact of Colonialism	10			10	
						_		•	
				V.Nationalism in Indonesia				30	
						-			
				or					
						-			
		History of the	UGHISA 504	I.The Background					
		USA(1776CE-							
		1871CE)							
				II.Independence and Making of the		-			
				Republic					
				III.Evolution of American					
				Democracy					
				IV.early Capitalism		-			
				1 v.carry Capitansin					
				V.Foreign Policy		1			
				VI.Slavery to Civil War					
						-			
	DSE2	Aspects of History of	UGHISA 505	I.Early Nationalist Movement in	17	1			
		Modern South-East		Indo-China					
		Asia-2							
				II.Nationalism in Burma	12				

				III.Growth of anti Spanish sentiment in Philippines	11			
				IV.Growth of Nationalism in British Malaya	10		10	
				V.Decolonisation and cold war politics			30	
				or				
		History of the USA(1865CE-	UGHISA 505	I.Reconstruction				
		1945CE)2		II.Industrial America				
				III.Resistance and Reform				
				IV.The USA becomes a world power				
				IV.Afro-American and Women's Movements				
				VI.Religious ,Cultural and Intellectual trends				
Sem 6	ester- Paper	r Paper Name	Paper Code	Module	Classes allotted Jan- March	Internal Examination	Classes allotted April-June	
Jan	June Core Cour 13		UGHISA601	I.The Nehru Era	13	Middle of March		End of June
				IIEmergence of the New State Government of India	12			
				III.Partition:Riots and Rehabilitation	14			

			IV.Making of the Republic	11		
			V.Indian Democracy at Work(1950-1970)		18	
			VI.Economy, society and culture(1950-1970)		22	
Core Course1	Trends in World Plitics(1919CE-	UGHISA-503	I.Imperial Expansion	10		
4	2001CE)		II.First World War and its aftermath	21		
			III.Challenges to the new European order	19		
			IV.The Road to the Second World War	10		
			V.Second World War		18	
			VI.U.N.O its origin and functions		12	
DSE3	History of Modern East Asia I(1840CE-	UGHISA-603	I. Pre-colonial China	6		
	1919CE)		II.AngloChinese relationaship till the Opium War	19		
			III.Rebellion,Restoration and Nationalism	20		
			IV.Pre-Meiji Japan	10	9	
			V.Meiji Restoration		16	
			VI.Expansion of Japan till the WW-I		10	
			OR			

	History of the USSR(1917CE- 1945CE)	UGHISA 604	I. Yhe Russian Revolution II.Lenin Civil War and War Communism III.Soviet Economy IV.Post Lenin Period V.Soviet Industrialisation VI.Soviet Foreign Policy				
DSE4	History of Modern East Asia II(1919CE-1939CE)	UGHISA 605	I.Nationalism in China II.The Kuomintang and the Nationalist Government III.The Communist Victory in China IV.Rise of Modern Japan V.Imperial Japan VI.Japan and the WW-II	18 11 19 12		14	
	History of the USSR(1945CE- 1964CE)	UGHISA 606	I.Sino-Soviet Relations II.The Kruschev Era III.Nikita Kruschev and the Cold War				

*** All months mentioned here are tentative and subject to the discretion of WBSU	

		ACADEMIC CALENDAR					
		Journalism & Mass Commun	ication (General)				December UNIVERSITY GE 01
		B.A. SEMESTER-I (General)					
		DISTRIBUTION OF SYLLABUS					
Chapter Headlines with Topics & Sub-topics	Total No. of Lectures	No. of Lectures (July-3rd week of Sep)	Last week of Sep	October	No. of Lectures(Nov)	1st week of Dec	December
GE – 01;SEMESTERI			INTERNAL ASSESSMENT	P			
BASICSOF JOURNALISM				U			
MARKS75				J			
				A			
UNIT- 1 Understanding News	20	10			10	REVISION	UNIVERSITY
UNIT-2 Different forms of print	16	10		VACATION	6	OF	GE 01
UNIT-3 Understanding the structure and construction of news	20	12			8	WHOLE	EXAM
UNIT-4 Different media-a comparison	16	8			8	SYLLABUS	
UNIT-5 Role of media in a democracy	18	10			8		
	total=90						

		ACADEMIC CALENDAR				
		Journalism & Mass Comm. (GF	EN.)			
		B.A. SEMESTER-II (GEN.)				
		DISTRIBUTION OF SYLLABUS				
				No. of		
Chapter Headlines with Topics & Sub-topics	Total No. of Lectures	No. of Lectures (JAN-3rd week of MARCH)	Last week of MARCH	Lectures(APRIL- MAY 1ST WEEK)	Last three weeks of MAY	JUNE
CC-02 PAPER—II			INTERNAL ASSESSMENT			
PHOTOGRAPHY						
MARKS75						
UNIT- 1 History of photography	18	12		6	REVISION	UNIVERSITY
UNIT-2 Equipment of photography	16	12		6	OF	
UNIT-3 Different types of lighting	20	14		6	WHOLE	EXAM
UNIT-4 Types of photography	20	14		4	SYLLABUS	
UNIT-5 photo editing	16	12		4		
			1	İ		

		ACA	ADEMIC CALE	NDAR										
			nalism & Mass (ication (Gen.)									
			. SEMESTER-II		leading (Gen.)									
		Ĺ	DISTRIBUTION SYLLABUS											
Chapter Headlines with Topics & Sub-topics	Total No. of Lectures	N	Io. of Lectures (I week of Sep		Last week of Sep		October		o. of es(Nov)		week of Dec	Dec	ember	
GE – 03; SEMESTER—III FILM APPRECIATION				1	,		1			I.				
MARKS75														
UNIT-1 Language of Cinema	15		10	INTER ASSES	NAL SMENT		P	5	REVI	ISION	I I	NIVERSI	ГҮ	
UNIT-2 Film Form and Style	25		15	110020	21/121 (1		U	10)F		GE 03		
UNIT-3 Alternative Visions	26		14				J	12	WH	OLE		EXAM		
UNIT-4 Hindi Cinema	24		13				A	11	SYLL	ABU	S			
	Total = 9	90												
						VA	ACATION							

		ACADEMIC				
		CALENDAR				
		Journalism & Mass Con	nmunication			
		(GEN.)	1			
		B.A. SEMESTER-IV				
		(GEN.)				
		DISTRIBUTION OF				
		SYLLABUS		27. 0		
				No. of	T	
	T. (1 N. C	N CI / (IANI	1 0	Lectures(APRIL-	Last three	
Chapter Headlines with Topics	Total No. of	No. of Lectures (JAN-	Last week of	MAY 1ST	weeks of	HINE
& Sub-topics	Lectures	3rd week of MARCH)	MARCH	WEEK)	MAY	JUNE
			DIEDNIAL			
CC 04DADED IV			INTERNAL			
CC-04PAPERIV INTRODUCTION TO			ASSESSMENT			
DOCUMENTARY						
MARKS75						
UNIT-1 Understanding the						
Documentary	24	17		6	REVISION	UNIVERSIT
UNIT-2 Documentary pre-						
Production	24	17		6	OF	
UNIT-3 Documentary						
Production	22	15		6	WHOLE	EXAM
UNIT-4 Documentary post-						
Production	20	15		4	SYLLABUS	
				4		
	90					

JORGDSE02T; SEMESTER—V JORADSE02T; PAPER - II PRINT JOURNALISM AND PRODUCTION MARKS75 J UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation INTERNAL ASSESSMENT P A UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation Vacation JORADS			T	T		I		
CALENDAR Journalism & Mass Communication (Hons. + Gen.)								
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(Hons. + Gen.) B.A. SEMESTER-V (HONS + GEN.) DISTRIBUTION OF SYLLABUS Chapter Headlines with Topics & Total No. of Lectures (July-3rd week of Sep) JORGDSE02T; SEMESTER—V JORADSE02T; SEMESTER—V JORADSE02T; PAPER - II PRINT JOURNALISM AND PRODUCTION MARKS75 J UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation Welk of Sep. October No. of Lectures(Nov) Ist week of Dec Decem No. of Lectures(Nov) INTERNAL ASSESSMENT P A UNIT-1 Specialized Reporting JORGDS JORGDS UNIVER JORGDS								
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Chapter Headlines with Topics & Total No. of Syllabus Chapter Headlines with Topics & Lectures DISTRIBUTION OF SYLLABUS Chapter Headlines with Topics & Total No. of Lectures (July-3rd week of Sep) Distribution of Syllabus No. of Lectures (July-3rd week of Sep) December 1 INTERNAL ASSESSMENT PRINT JOURNALISM AND PRODUCTION MARKS75 J UNIT- 1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 B Vacation Vacation Vacation Vocation No. of Lectures(Nov) Ist week of Dec December 1 No. of Lectures(Nov) Internal Assessment P REVISION UNIVER JORGDS JORGDS JORGDS JORGDS JORGDS UNIVER JORGDS JORGDS UNIVER JORGDS JORGDS JORGDS UNIVER JORGDS JORGDS UNIT-3 Production of								
SYLLABUS Chapter Headlines with Topics & Total No. of Sub-topics Total No. of Lectures No. of Lectures (July-3rd week of Sep October Lectures(Nov) Ist week of December December No. of Lectures(Nov) Ist week of December December No. of Lectures(Nov) Ist week of December December								
Chapter Headlines with Topics & Total No. of Lectures No. of Lectures Sub-topics Lectures No. of Sep October Lectures No. of Lectures December Sep October Lectures No. of Lectures December Dec								
Sub-topics Lectures week of Sep October Lectures(Nov) 1st week of December 1st week of Decemb								
JORGDSE02T; SEMESTER—V JORADSE02T; PAPER - II PRINT JOURNALISM AND PRODUCTION MARKS75 J UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation INTERNAL ASSESSMENT P A UNIT-1 Specialized Reporting U Vacation Vacation								
JORADSE02T; PAPER - II PRINT JOURNALISM AND PRODUCTION U MARKS75 J UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation Vacation V ASSESSMENT P UU V REVISION UNIVER JORGDS and JOURNALISM AND Vacation 4 OF JORADS	Sub-topics	Lectures	week of Sep)	Sep	October	Lectures(Nov)	1st week of Dec	December
JORADSE02T; PAPER - II PRINT JOURNALISM AND PRODUCTION U MARKS75 J UNIT-1 Specialized Reporting UNIT-2 Trends in Print Journalism 12 8 Vacation Vacation V ASSESSMENT P UU V ASSESSMENT P Vacation V V V V V V C C C C C C C C C C C C C								
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PRODUCTION MARKS75 J UNIT- 1 Specialized Reporting 22 15 UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of				ASSESSMENT	Р			
MARKS75 UNIT- 1 Specialized Reporting 22 15 UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of					**			
UNIT-1 Specialized Reporting 22 15 7 REVISION UNIVER UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of								
UNIT-1 Specialized Reporting 22 15 7 REVISION UNIVER UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of	MARKS75				J			
UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of					A			
UNIT-2 Trends in Print Journalism 12 8 Vacation 4 OF JORADS UNIT-3 Production of	UNIT- 1 Specialized Reporting	22	15			7	REVISION	UNIVERSITY
Journalism128Vacation4OFJORADSUNIT-3 Production of8Vacation4OF								JORGDSE02T
UNIT-3 Production of								and
		12	8		Vacation	4	OF	JORADSE02T
Newspaper 20 7 13 WHOLE EXA	Newspaper	20	7			13	WHOLE	EXAM
UNIT-4 Technology and Print 22 15 7 SYLLABUS		22	15			7	SYLLABUS	
UNIT-5 Advanced Newspaper								
and Magazine Editing 14 9 5	and Magazine Editing	14	9			5		
total=90		total=90						

			1				
		ACADEMIC					
		CALENDAR					
		Journalism & Mass Comm	unication (Hons.)				
		B.A. SEMESTER-V					
		(HONS.)					
		DISTRIBUTION OF					
		SYLLABUS					
Chapter Headlines with Topics &	Total No. of	No. of Lectures (July-3rd	Last week of		No. of		
Sub-topics	Lectures	week of Sep)	Sep	October	Lectures(Nov)	1st week of Dec	December
			DITTEDNIAL				
LOD A DOEGOT DA DED. HI			INTERNAL				
JORADSE03T;PAPERIII			ASSESSMENT	P			
PHOTOGRAPHICAL							
APPRECIATION				U			
MARKS75				J			
				A			
UNIT- 1 Introduction to							
Photography	22	15			7	REVISION	UNIVERSI'
UNIT-2 Understanding the							
Mechanisms of Photography	25	16		VACATION	9	OF	JORADSE0
UNIT-3 Understanding Light and							
Shadow	15	9			6	WHOLE	EXAM
UNIT-4 Digital Photography and							
Editing	13	9			4	SYLLABUS	
UNIT-5 Photojournalism: Brief							
History – Global & Indian	15	7			8		
	TOTAL=90						
		•					

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		ACADEMIC CALENDAR				
		Journalism & Mass				
		Communication (GEN.)				
		B.A. SEMESTER-VI (GEN.)				
		DISTRIBUTION OF				
		SYLLABUS				
Chapter Headlines with Topics	Total No. of	No. of Lectures (JAN-3rd week	Last week of	No. of Lectures(APRIL-	Last three weeks	
& Sub-topics	Lectures	of MARCH)	MARCH	MAY 1ST WEEK)	of MAY	JUNE
& Sub-topies	Lectures	or whiterry	WirthCli	WINT 151 WEEK)	01 1411/11	JOINE
			INTERNAL			
DSE-1B PAPERIII			ASSESSMENT			
PHOTOGRAPHICAL						
APPRECIATION						
MARKS75						
UNIT- 1 Introduction to						
photography	20	14		6	REVISION	UNIVERSITY
UNIT-2 Understanding the	1.0	1.4			OF	
mechanism of photography UNIT-3 Understanding light	18	14		6	OF	
and shadow	16	12		6	WHOLE	EXAM
UNIT-4 Digital photography	10				WHOLE	
and editing	16	12		4	SYLLABUS	
UNIT-5 Photo journalism	20	12		4		
•	90					

GE-02PAPERII						
INTRODUCTION TO FILM STUDIES						
MARKS75						
			INTERNAL			
UNIT-1 Language of cinema	24	17	ASSESSMENT	6	REVISION	UNIVERSITY
UNIT-2 Film forms and style	24	17		4	OF	
UNIT-3 Alternative visions	22	15		6	WHOLE	EXAM
UNIT-4 Hindi cinema	20	15		6	SYLLABUS	
				4		
	90			•		
		·		<u> </u>		

		ACADEMIC CALENDAR					
		Journalism & Mass Commun	ication (Hons.)				
		B.A. SEMESTER- I(HONS.)					
		DISTRIBUTION OF SYLLABUS					
	Total No.						
Chapter Headlines with Topics & Sub-topics	of Lectures	No. of Lectures (July-3rd week of Sep)	Last week of Sep	October	No. of Lectures(Nov)	1st week of Dec	December
•			•		, ,		
CC-01 PAPERI			INTERNAL ASSESSMENT	P			
INTRODUCTION TO JOURNALISM				U			
MARKS75				J			
				A			
UNIT- 1 Understanding News	20	10			10	REVISION	UNIVERSITY
UNIT-2 Different forms of print	16	10		VACATION	6	OF	CC I
UNIT-3 Understanding the structure and construction of news	20	12			8	WHOLE	EXAM
UNIT-4 Different media-a comparison	16	8			8	SYLLABUS	
UNIT-5 Role of media in a	10	, v			<u> </u>		
democracy	18	10			8		
	total=90						

CC-02 PAPERII							
INTRODUCTION TO MEDIA &							
COMMUNICATION							
MARKS75							
			INTERNAL				
UNIT-1 Media & everyday life	11	8	ASSESSMENT	P	3	REVISION	UNIVERSITY
UNIT-2 Communication & Mass							
communication	25	15		U	10	OF	CC 2
UNIT-3 Mass communication &							
effects	22	14		J	8	WHOLE	EXAM
UNIT-4 Cultural effects & the							
emergence of an alternative paradigm	20	10		A	10	SYLLABUS	
UNIT-5 Four models of							
communication	12	7			5		
	total=90			VACATION			

		ACADEMIC CALENDAR				
		Journalism & Mass Comm.	(Hons.)			
		B.A. SEMESTER-II (HONS.)				
		DISTRIBUTION OF SYLLABUS				
			Last week	No. of		
Chapter Headlines with Topics & Sub-topics	Total No. of Lectures	No. of Lectures (JAN-3rd week of MARCH)	of MARCH	Lectures(APRIL- MAY 1ST WEEK)	Last three weeks of MAY	JUNE
CC-03 PAPERIII			INTERNAI ASSESSMI			
REPORTING & EDITING FOR PRINT						
MARKS75						
UNIT- 1 Covering news	18	12		6	REVISION	UNIVERSITY
UNIT-2 Interviewing/Types of						
news leads	20	14		6	OF	
UNIT-3 The newspaper newsroom	20	14		6	WHOLE	EXAM
UNIT-4 Trends in sectional news	16	12		4	SYLLABUS	
UNIT-5 Understanding media and news	16	12		4		
	90			-		

CC-04 PAPERIV						
MEDIA & CULTURAL STUDIES						
MARKS75						
UNIT-1 Understanding			INTERNAL			
culture	16	12	ASSESSMENT	4	REVISION	UNIVERSITY
UNIT-2 Critical theories	16	12		4	OF	
UNIT-3 Representation media						
as texts signs and codes	18	12		6	WHOLE	EXAM
UNIT-4 Audiences	20	14		6	SYLLABUS	
UNIT 5 Media &						
technologies	20	14		6		
	90					

		т —	T			1	ı
		ACADEMIC CALENDAR					
		Journalism & Mass Commu	unication(Hons.)				
		B.A. SEMESTER-III (HONS.)					
		DISTRIBUTION OF					
		SYLLABUS					
Chapter Headlines with Topics &	Total No. of	No. of Lectures (July-3rd	Last week of		No. of		
Sub-topics 1	Lectures	week of Sep)	Sep	October	Lectures(Nov)	1st week of Dec	December
CC-05 PAPERV			INTERNAL ASSESSMENT	P			
INTRODUCTION TO							
BROADCAST MEDIA				U			
MARKS75		1		J			
				A			
UNIT- 1 Basics of sound	22	15			7	REVISION	UNIVERSITY
UNIT-2 Basics of visual	12	8		Vacation	4	OF	CC 5
UNIT-3 Writing and editing							
radio news	20	7			13	WHOLE	EXAM
UNIT-4 Writing and editing television news	22	15			7	SYLLABUS	
					,	SILLADUS	
UNIT-5 Broadcast news	14	9			5		
	total=90	_					

CC-06 PAPERVI							
HISTORY OF MEDIA							
MARKS75							
			INTERNAL				
UNIT-1 History of print media	26	15	ASSESSMENT	P	11	REVISION	UNIVERSITY
UNIT-2 Media in the post							
independence era	17	10		U	7	OF	CC 6
UNIT-3 Sound media	22	6		J	16	WHOLE	EXAM
UNIT-4 Visual media	25	18		A	7	SYLLABUS	
	total=90			Vacation			
CC-07 PAPERVII							
AD & PR							
MARKS75							
			INTERNAL				
UNIT-1 Introduction to advertising	26	15	ASSESSMENT	P	11	REVISION	UNIVERSITY
UNIT-2 Advertising through print,							
electronic and online media	18	7		U	11	OF	CC 7
UNIT-3 Public Relations-Concept							
& practices	22	13		J	9	WHOLE	EXAM
UNIT-4 PR- publics & campaigns	14	9		A	5	SYLLABUS	
UNIT-5 Social media marketing	10	6		Vacation	4		
	total=90						

		ACADEMIC CALENDAR				
		Journalism & Mass Commun	ication (Hons.)			
		B.A. SEMESTER-IV (HONS.)				
		DISTRIBUTION OF SYLLABUS				
Chapter Headlines with Topics & Sub-topics	Total No. of Lectures	No. of Lectures (JAN-3rd week of MARCH)	Last week of MARCH	No. of Lectures(APRIL- MAY 1ST WEEK)	Last three weeks of MAY	JUNE
CC-08 PAPERVIII			INTERNAL ASSESSMENT			
INTRODUCTION TO NEW MEDIA						
MARKS75						
UNIT- 1 Key concepts & theory	20	14		6	REVISION	UNIVERSITY
UNIT-2 Understanding virtual cultures & digital journalism	20	14		6	OF	
UNIT-3 Digitization of journalism	18	12		6	WHOLE	EXAM
UNIT-4 Overview of web writing	16	12		4	SYLLABUS	
UNIT-5 Visual & content design	16	12		4		
	90					

CC-09 PAPERIX						
DEVELOPMENT COMMUNICATION						
MARKS75						
UNIT-1 Development: concept, concerns,			INTERNAL			
paradigms	18	12	ASSESSMENT	6	REVISION	UNIVERSITY
UNIT-2 Development communication	20	14		6	OF	
UNIT-3 Role of media in development	20	14		6	WHOLE	EXAM
UNIT-4 Practising development communication	16	12		4	SYLLABUS	
UNIT 5 Rural journalism	16	12		4		
	90					

CC-10 PAPERX						
MEDIA ETHICS & LAW						
MARKS75						
UNIT-1 Ethical framework & media practice	18	12	INTERNAL ASSESSMEN T	6	REVISION	UNIVERSITY
UNIT-2 Media technology & ethical parameters	20	14		6	OF	CIVIVERSITI
UNIT-3 Representation & ethics	16	12		4	WHOLE	EXAM
UNIT-4 Media & regulation	20	14		6	SYLLABUS	
UNIT 5 Media & social responsibility	16	12		4		
	90					

		ACADEMIC CALENDAR					
		Journalism & Mass Comm	unication (Hons.)				
		B.A. SEMESTER-V (HONS.)					
		DISTRIBUTION OF SYLLABUS					
Chapter Headlines with Topics &	Total No. of	No. of Lectures (July-3rd	Last week of		No. of		
Sub-topics	Lectures	week of Sep)	Sep	October	Lectures(Nov)	1st week of Dec	December
CC-11 PAPER			INTERNAL ASSESSMENT	P			
GLOBAL MEDIA & POLITICS				U			
MARKS75				J			
				A			
UNIT-1 Media & international communication	22	15			7	REVISION	UNIVERSITY
UNIT-2 Media & super power rivalry	25	16		VACATION	9	OF	CC 11
UNIT-3 Global conflict & global media	15	9			6	WHOLE	EXAM
UNIT-4 Media & cultural globalization	13	9			4	SYLLABUS	
UNIT-5 Media & global market	15	7			8		
_	TOTAL=90						

CC-12 PAPER							
ADVANCED BROADCAST MEDIA							
MARKS75							
			INTERNAL				
UNIT-1 Public service broadcasting	20	14	ASSESSMENT	P	6	REVISION	UNIVERSITY
UNIT-2 Private broadcasting	22	15		U	7	OF	CC 12
UNIT-3 Broadcast genres	15	7		J	8	WHOLE	EXAM
UNIT-4 Advanced broadcast							
production I	20	12		A	8	SYLLABUS	
UNIT-5 Advanced broadcast							
production II	13	11			2		
	TOTAL=90			VACATION	•		

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		ACADEMIC CALENDAR						
		Journalism & Mass						
		Communication (Hons.)						
		B.A. SEMESTER-VI (HONS.)						
		DISTRIBUTION OF						
		SYLLABUS		NI C				
Chapter Headlines with Topics &	Total No. of	No. of Lectures (JAN-3rd		No. of Lectures(A	DDII	Last three		
Sub-topics	Lectures	week of MARCH)	Last week of MARO			weeks of		JUNE
Sub-topies	Lectures	week of whitein)	Last week of With		WCCK)	WCCKS OF I	11111	JUNE
			INTERNAL					
CC-13 PAPERXIII			ASSESSMENT					
ADVANCED NEW MEDIA								
MARKS75								
made 75								
UNIT- 1 Basics of new media	20	12		6]	REVISION	UNI	VERSITY
UNIT-2 Sociology of the internet								
& new media	18	14		6		OF		
UNIT-3 Critical new media	16	14		6		WHOLE		EXAM
UNIT-4 Participatory culture	16	12		4	S	YLLABUS		
UNIT-5 Project & production	20	12		4				
	90							

CC-14 PAPERXIV COMMUNICATION RESEARCH & METHODS						
MARKS75						
			INTERNAL			
UNIT-1 Introduction to research	20	14	ASSESSMENT	6	REVISION	UNIVERSITY
UNIT-2 Methods of media research	16	12		4	OF	
UNIT-3 Sampling	18	12		6	WHOLE	EXAM
UNIT-4 Methods of analysis and						
report writing	20	14		6	SYLLABUS	
UNIT 5 Ethnographics & other						
methods	16	12		4		
	90					
					_	

	Semester I, Mathematics General								
	Distribution of Syllabus								
<u> </u>	DSC 1A (MTMGCOR01T) / GE 1(MTMHGEC01T) D	ifferential Calculu	S		1		<u> </u>		<u> </u>
	Headlines of the Chapters with the topic	No. of Lectures	Sept	ly to ember Lectures	Internal Examination	(2	Rest of October & November No. of Lectures		Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Limit & continuity(^e and ^δ definition), Types of discontinuities, Differentiability of functions, Successive differentiation, Leibnitz's theorem, Partial differentiation, Euler's theorem on homogeneous functions.	25	25	0			0	0	
U nit II	Tangents and normals, Curvature, Asymptotes, Singular points, Tracing of curves. Parametric representation of curves and tracing of parametric curves, polar coordinates and tracing of curves in polar coordinates.	25	15	0	of September	a Vacation	10	0	End of December
J nit III	Rolle's theorem, Mean value theorems, Taylor's theorem with Lagrange's and Cauchy's forms of remainder, Taylor's series, Maclaurin's series of sinx, $\cos x$, e^x , $\log(1+x)$, $(1+x)^n$, Maxima and Minima, Indeterminate forms.	25	10	0	End o	Puja	15	0	End o

	ACADEMIC CALENDER											
	Semester II, Mathematics General											
	Distribution of Syllabus DSC 1B (MTMCCOD03T) / CE 2(MTMLCECO3T) Differential	l Equation	• •									
	DSC 1B (MTMGCOR02T) / GE 2(MTMHGECO2T) Differentia Headlines of the Chapters with the topic	No. of Lectures	Janu Marc	nary to h No. of tures	. Internal Examination		of A				May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial					
Unit I	First order exact differential equations. Integrating factors, rules to find an integrating factor. First order higher degree equations solvable for x, y, p. Methods for solving higher-order differential equations. Basic theory of linear differential equations, Wronskian, and its properties. Solving a differential equation by reducing its order.	25	20	0		5	0					
Unit II	Linear homogenous equations with constant coefficients, Linear non-homogenous equations, The methodof variation of parameters, The Cauchy-Euler equation, Simultaneous differential equations, Total differential equations	25	20	0		5	0	June				
Unit III	Order and degree of partial differential equations, Concept of linear and non-linear partial differential equations, Formation of first order partial differential equations, Linear partial differential equation of first order, Lagrange's method, Charpit's method. Classification of second order partial differential equations into elliptic, parabolic and hyperbolic through illustrations only	25	10	0	f March	15	0					
					Middle of							

ACADEMIC CALENDER

Semester III, Mathematics General

Distribution of Syllabus

DSE 1C (MTMGCOR03T) / GE 3(MTMHGEC03T) Real Analysis

	Headlines of the Chapters with the topic	No. of Lectures	Sept	ly to ember Lectures	Internal Examination	October (2 weeks)	& No	October vember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Finite and infinite sets, examples of countable and uncountable sets. Real line, bounded sets, suprema and infima, completeness property of R, Archimedean property of R, intervals. Concept of cluster points and statement of Bolzano-Weierstrass theorem.	15	10	0			5	0	
Unit II	Real Sequence, Bounded sequence, Cauchy convergence criterion for sequences. Cauchy's theorem on limits, order preservation and squeeze theorem, monotone sequences and their convergence (monotone convergence theorem without proof).	20	10	0	ptember	Vacation	10	0	End of December
Unit III	Infinite series. Cauchy convergence criterion for series, positive term series, geometric series, comparison test, convergence of pseries, Root test, Ratio test, alternating series, Leibnitz's test(Tests of Convergence without proof). Definition and examples of absolute and conditional convergence.	20	12	0	End of September	Puja V;	8	0	End of D
Unit IV	Sequences and series of functions, Pointwise and uniform convergence. Mn-test, M-test, Statements of the results about uniform convergence and integrability and differentiability of functions, Power series and radius of convergence.	20	12	0			8	0	

	ACADEMIC CALENDER							
	Semester IV, Mathematics General Distribution of Syllabus							
	Distribution of Synabus DSC 1D (MTMGCOR04T) / GE 4(MTMHGEC03T) Alge	ebra						
	Headlines of the Chapters with the topic	No. of Lectures	Marc	ary to h No. of tures	Internal Examination		May No. ctures	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Equivalence relations and partitions, Functions, Composition of functions, Invertible functions, One to one correspondence and cardinality of a set. Definition and examples of groups, examples of abelian and nonabelian groups, the group Zn of integers under addition modulo n and the group U(n) of units under multiplication modulo n. Cyclic groups from number systems, complex roots of unity, circle group, the general linear group GLn(n,R), groups of symmetries of (i) an isosceles triangle, (ii) an equilateral triangle, (iii) a rectangle, and (iv) a square, the permutation group Sym (n), Group of quaternions.	25	20	0		5	0	
Unit II	Subgroups, cyclic subgroups, the concept of a subgroup generated by a subset and the commutator subgroup of group, examples of subgroups including the center of a group. Cosets, Index of subgroup, Lagrange's theorem, order of an element, Normal subgroups: their definition, examples, and characterizations, Quotient groups.	25	20	0	Middle of March	5	0	June
Unit II	Definition and examples of rings, examples of commutative and non-commutative rings: rings from number systems, Zn the ring of integers modulo n, ring of real quaternions, rings of matrices, polynomial rings, and rings of continuous functions. Subrings and ideals, Integral domains and fields, examples of fields: Zp, Q, R, and C. Field of rational functions.	25	10	0	Midc	15	0	

	ACADEMIC CALENDER								
	Semester V, Mathematics General								
	Distribution of Syllabus								
	DSE (MTMGDSE01T) Matrices								
	Headlines of the Chapters with the topic	No. of Lectures	Sept No. of		Internal Examination	October (2 weeks)	& No. of	October vember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	R, R2, R3 as vector spaces over R. Standard basis for each of them. Concept of Linear Independence and examples of different bases. Subspaces of R2, R3.	10	10	0			0	0	
Unit II	Translation, Dilation, Rotation, Reflection in a point, line and plane. Matrix form of basic geometric transformations. Interpretation of eigen values and eigen vectors for such transformations and eigen spaces as invariant subspaces.	20	12	0	of September	acation	8	0	ember
Unit III	Types of matrices. Rank of a matrix. Invariance of rank under elementary transformations. Reduction to normal form, Solutions of linear homogeneous and non-homogeneous equations with number of equations and unknowns upto four.	20	12	0	End of Sep	Puja Vac	8	0	End of December
	Matrices in diagonal form. Reduction to diagonal form upto matrices of order 3. Computation of matrix inverses using elementary row operations. Rank of matrix. Solutions of a system of linear equations using matrices. Illustrative examples of above concepts from Geometry, Physics, Chemistry, Combinatorics and Statistics.	25	15	0			10	0	

	ACADEMIC CALENDER							
	Semester VI, Mathematics General		-			-		
	Distribution of Syllabus							
	DSE (MTMGDSE04T) Linear Programming							
	Headlines of the Chapters with the topic	No. of Lectures	No. of March No. of Lectures Internal Examination		. of		May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	Linear Programming Problems, Graphical Approach for solving some Linear Programs. Convex Sets, Supporting and Separating Hyperplanes. Theory of simplex method, optimality and unboundedness, the simplex algorithm, simplex method in tableau format, introduction to artificial variables, two-phase method, Big-M method and their comparison	45	35			10		
Unit II	Duality, formulation of the dual problem, primal- dual relationships, economic interpretation of the dual, sensitivity analysis.	30	15		Middle of March	15		June

Semester I, Philosophy General

Distribution of Syllabus

PHIHGEC01T [Logic].

	Headlines of the topic	No. of Lectures	I		Internal Examinatio n	r (2	& No	October vember Lectures	Examinatio		
			Theor Tutoria		Theor Tutoria				Theor		
	Basic Concepts: Proposition, Categorical Proposition, Quality,		y	I			y	Tutorial			
	Quantity of categorical Propositions,	5	3	1			2	1			
Topic 1	argument, truth, validity					_			er		
Topic 2	Distribution of terms, Traditional Square of Oppositions:, conversion, obversion and contraposition. Categorical Proposition: Existential Import of propositions, Boolean Interpretation of Categorical propositions.	15	10	2	End of September	a Vacation	5	1	of December		
Topic 3	Categorical syllogism: Figure, Mood, Rules for Validity, Testing the validity of arguments by Venn diagram.	25	15	3	of Se	Puja	10	1	End		
Topic 4	Symbolic Logic: The value of special symbols for conjunction, Negation, disjunction, implication, equivalence, tautology, contradiction and contingency.	15	10	1	End		5	1			
Topic 5	Truth Table: Truth-table Method for testing arguments	5	3	1			2	1			
Topic 6	Inductive Logic: Mill's methods of experimental inquiry	10	7	1			3	1			

Semester II, Philosophy General

Distribution of Syllabus PHIHGEC02T [Western Epistemology and Metaphysics].

	Headlines of the topic	No. of Lectures	Lectures Examination		es March No. of Internal Lectures Examination		March No. of			to May Lectures	Final Semester Examinatio n
			Theor Tutoria		Theor Tutoria			Theor	Tutorial		
Topic 1	Theories of the origin of knowledge: Rationalism, Empiricism and Kant's Critical Theory.	15	10	2		5	1 utoriai				
Topic 2	Realism and Idealism as theories of Reality: General Introduction	2	1	1	ch C	1	1				
Topic 3	Realism: Naive Realism, Locke's Representationalism.	10	7	1	[Mar	3	1	ne			
Topic 4	Idealism: Subjective Idealism: Berkeley - refutation of the distinction between Primary and Secondary qualities, Subjective Idealism.	5	3	1	Middle of March	2	1	June			
Topic 5	Substance: Empiricist and Rationalist view of Substance	15	10	1	2	5	1				
Topic 6	Causality: Entailment theory, Regularity Theory.	14	10	1		4	1				
Topic 7	Mind-body Problem: Interactionism, Parallelism, and Epiphenomenalism.	14	10	1		4	1				

Semester III, Philosophy General

Distribution of Syllabus

PHIHGEC03T [Indian Epistemology and Metaphysics]

	Headlines of the topic	No. of Lectures			Examinatio n	r (2	& No No. of	October vember Lectures	Examinatio
			Theor	Tutoria l			Theor v	Tutorial	
Topic 1	Cārvāka Epistemology: Perception as the only source of knowledge, Rejection of Inference and Testimony as sources of knowledge.	5	7	1			3	1	
Topic 2	Cārvāka Metaphysics: Causality- Svabhāvavāda, Yadrcchāvāda, Akasmikatāvāda, Jagat, Bhūtacaitanyavāda	10	8	1			4	1	
Topic 3	Nyāya Epistemology: Classifications of Pramana: Pratyaksa, Anumana, Upamana & Sabda (In brief). Pratyaksa: Laksana, classifications: Determinate (Savikalpaka) and Indeterminate (Nirvikalpaka), Laukika, a-laukika; Classification of a-laukika [in brief]. Sannikarsa: Laukika & a-laukika. Anumana: Laksana, Vyapti, Paramarsa, Svarthanumiti & Pararthanumiti.	20	15	3	End of September	Puja Vacation	5	1	End of December
Topic 4	Vaiśeşika Metaphysics: Seven categories: Outlines of Dravya, Guṇa, Karma, Detailed Explanations of Sāmānya, Viśeṣa, Samavāya, and Abhāva.	25	15	3			10	1	
Topic 5	Advaita Metaphysics: Nature of Brahman, Māyā, Jagat, Relation between Brahman and Jīva	15	10	2			5	1	

Semester IV, Philosophy General

Distribution of Syllabus

PHIHGEC04T [Ethics-Indian and Western]

	Headlines of the Chapters with the topic	No. of Lectures	Marc Lec	uary to h No. of etures	Internal Examination		to May Lectures	Final Semester Examinatio n
			Theor v	Tutoria l		Theor v	Tutorial	
Topic 1	Introduction, Difference between Indian Ethics and Western Ethics	4	3	1	ırch	1	1	
Topic 2	Purusarthas: General view and their Inter-Relations	4	3	1	Middle of March	1	1	June
Topic 3	Karma: Sakama, Niskama, Nitya-naimittik ,Kamya	8	5	1	gle c	3	1	Ju
Topic 4	Carvaka Ethics .	4	8	1	Mid	4	1	
Topic 5	Buddhist Ethics: The Four Noble Truths and the Eight-fold Path, Pancasila	5	3			2		
Topic 6	Jaina Ethics: Anuvrata, Mahavrata	5	3	1		2	1	
Topic 7	Moral and Non-moral actions: Concept and object of Moral Judgment.	5	3	1		2		1
Topic 8	Standards of Morality: (A) Teleological Ethics- Hedonism-Psychological & Ethical; EthicalEgoism and Utilitarianism [Bentham & Mill].	20	15	1	Middle of March	5		
Topic 9	Deontological Ethics -Kant: Good will, Categorical Imperative, Duty for Duty's sake	15	10	1		5	2	
Topic 10	Theories of Punishment.	5	3			2		

ACADEMIC CALENDER Semester V, Philosophy General (DSE) **Distribution of Syllabus** PHIGDSE01T [Applied Ethics] July to Final September Octobe Rest of October Semester No. of Internal **Headlines of the Chapters with the topic** Examinatio & November Lectures No. of r (2 Examinatio weeks) No. of Lectures Lectures n n Theor Tutoria Theor Tutorial 3 5 Topic 1 Nature of Applied /Practical Ethics. End of September 10 8 2 End of December Topic 2 Nature of Rights-Human & Animal Puja Vacation Killing- Suicide-Definition and Types, Whether suicide can be called 'A moral crime', 2 2 20 15 5 Arguments for and against suicide. Topic 3 . Euthanasia/Mercy killing-Definition, meaning, types; Arguments for and against Euthanasia. 20 2 15 10 5 Topic 4 Environmental Ethics-Nature and main concern, 15 2 20 5 Necessity of Environmental Ethics for human survival. Topic 5

	ACADEMIC CALENDER								
	Semester V, Philosophy General (D	SE)							
	Distribution of Syllabus								
	PHIGDSE02T- [Rabindranath, Religion of	of Man]							
	Headlines of the topic	No. of Lectures	Lectures n					vember	Examinatio
			Theor y	Tutoria l			Theor y	Tutorial	
Торіс	Rabindranath, Religion of Man	75	55	10	End of September	Puja Vacation	20	5	End of December

Semester VI, Philosophy General (DSE)

Distribution of Syllabus

PHIGDSE03T [Social & Political Philosophy]

	Headlines of the topic	No. of Lecture s	e March No. of Lectures E		March No. of Lectures		March No. of		March No. of Lectures		March No. of		Internal Examination		to May Lectures	Final Semester Examinatio n
			Theor v	Tutoria l		Theor v	Tutorial									
Topic I	Social Philosophy. i. Nature & Scope	2	1	1		1	1									
Topic 2	Primary concepts: Society, Community, Association, Institution, Social group and its different forms	6	4	1		2	1									
Topic 3	Religious and Moral codes	2	1	1	rch	1	1									
Topic4	Custom and Law	5	3	1	Maı	2										
Topic5	Culture and Civilization.	5	3	1	le of		1									
Topic6					Middle of March	2		June								
	Class and Caste-Definition and difference between social class and caste, Classattitudes and Class-consciousness.	15	10	1		5	1									
Торіс 7	Political Ideals: i. Democracy: Different forms- Direct, Representative, Merits and demerits of Democracy.	20	15	1		5	1									
Торіс8	Socialism: Various forms-Utopian, Democratic, Scientific.	20	15	1		5	1									

ACADEMIC CALENDER												
	Semester VI, Philosophy General (DSE)											
	Distribution of Syllabus											
	PHIGDSE04T											
	Headlines of the topic	No. of January to March No. of Lectures			Internal Examination		to May Lectures	Final Semester Examinatio n				
			Theor y	Tutoria l		Theor y	Tutorial					
Торіс	Bimalkrishna Motilal, Niti, Yukti, Dharma: Kahini O Sahitye Rama O Krishna.	75	55	10	Midd le of Marc h	20	5	June				

Semester V, GE for Philosophy General Student

Distribution of Syllabus

GE – 1: PHIGGEC01T [The Philosophy of Self – Development].

	Headlines of the topic	No. of Lectures	July to September No. of Lectures Theor Tutoria		Internal Examinatio n	r (2	& No	f October vember Lectures	Examinatio
			Theor	Tutoria			Theor	Tutorial	
Topic 1	Buddhism- Caturāryasatya, causality,dvādaśa nidāna [bhava chakra] aṣṭāṅgika Mārga	15	10	2	ber		5	1	Ŀ.
Topic 2	Yoga:citta, cittabhūmi, cittavṛtti, cittavṛtti nirodha, aṣṭāṅgayoga	15	10	2	embe	acation	5	1	embe
Topic 3	Vedanta - Advaita Vedanta-Introduction [in brief]; sravana,manana,nididhyasana; Mukti jibanmukti, bideha mukti.	20	15	2	fSept	>	5	1	of Dece
Topic 4	Vivekananda-Karmayoga.	15	10	2	End of	Puja	5	1	End c
Topic5	Gandhi- Non-violence, Truth.	10	7	2	•		3	1	

ACADEMIC CALENDER												
	Semester VI, Philosophy Gene	ral										
	Distribution of Syllabus											
	GE-2: PHIGGEC02T [Critical Thi	nking].										
	Headlines of the Chapters with the topic	No. of Lectures	Sept No	ly to ember o. of etures	Internal Examination		ober (2	Rest of October & November No. of Lectures				
			Theor y	Tutoria l		Theor y	Tutorial					
Topic	Madhuchhanda Sen, Critical Thinking [The whole book]	75	55	10	Middle of March	20	5	June				

	ACADE	EMIC CALE	NDER																																														
	Semester I, I	Political Scien	nce Gene	ral																																													
	Distrib	oution of Syl	labus																																														
	DSC 1A (PLSGCOR01T) / GE 1(P	LSHGE01T) Introdu	ction to Po	olitical Theory		ı		1																																								
		No. of Lectures	July to September No. of Lectures																																										Internal Examination	October (2 weeks)	& No	October vember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial																																									
Unit I	Introducing the subject																																																
a	What is politics	10	06	1			2	1																																									
b	Political relevance																																																
Unit II	Concept of the subject																																																
a	Democracy ,liberty ,equality ,justice ,etc.	30	18	3	mber	ion	7	2	mber																																								
b					pte	ıca			ece)																																								
Unit III	Debates in political theory				End of September	Puja Vacation			End of December																																								
a	Compatible with economic growth censorship	35	20	4	քսշ	P	8	3	End																																								
b					—																																												
	Discrimination violet principle of fairness																																																
		-																																															

ACADEMIC CALENDER Semester II, Political Science General **Distribution of Syllabus** DSC 1B (PLSGCOR02T) / GE 2(PLSHGE02T) Indian Government And Politics Final No. of January to March April to May No. Semester Lectures No. of Lectures **Internal Examination** of Lectures Examination Theory Tutorial Theory Tutorial Unit I Structure, Process, Behaviour a Making of the constitutions 20 12 2 5 The constitutions assembly b **Constitutions of India Unit II** Middle of March Preamble etc. a 20 12 2 5 b Federalism Unit Ш **Constitutions of India** a Union government: 20 12 2 5 b State government: **Public service:** c 15 8 2 Commissions:

Semester III, Political Science General

Distribution of Syllabus

DSE 1C (PLSGCOR03T) / GE 3(PLSHGE03T) Comparative Government And Politics

	Headlines of the Chapters with the topic	No. of Lectures	No. of Lectures		No. of Lectures		No. of Lectures						No. of Lectures		No. of Lectures		Internal Examination	October (2 weeks)	& Nov	October vember Lectures	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial													
Unit I	Understanding Comparative Politics																				
a	Nature and scope	15	10	2			2	1													
b	Going Beyond Eurocentrism	13	10	2			2	1													
c																					
Unit II	Historical Context Of Modern Government																				
a	Capitalism:	35	20	4	_		10	2	<u> </u>												
b	Socialism	33	20	4	End of September	ion	10	2	nbe												
С	Colonialism					cat			ecer												
Unit III	Themes For Comparative Analysis				of Se	Puja Vacation			End of December												
a	Comparative Study Of Constitutional Development And Political Economy:	25	15	3	End	Pu	6	1	End												
b																					
С																					
		1																			

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		er IV, Political Sci		eral								
	DSC 1D (PLSGCOR04T) / GE 4	Distribution of Syl (PLSHGE04T) In		n To Inter	national Relations							
	Headlines of the Chapters with the topic	No. of Lectures	January to March		January to March						May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial					
Unit I a	Studying International Relations Realism:	15	10	2		2	1					
ь	History And International Relations:											
Unit II	Theoretical perspective											
a	Classical realism:	20	12	3	'ch	4	1					
ь	Feminist perspective	20	12	3	of Maı	•	1	June				
Unit III	An overview of 20th century IR history				Middle of March			l L				
a	World war I,II	35	20	4	Σ	8	3					
b	Cold War, Post Cold War				_							

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Semester V, Political Science General

Distribution of Syllabus

DSE 1A (PLSGDSE01T) Reading Gandhi

		No. of			October		October	Final	
	Headlines of the Chapters with the topic	Lectures		eptember		(2		vember	Semester
			<u> </u>	Lectures	Examination	weeks)			Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Gandhi On Modern Civilization:								
a		20	12	2			8	2	
		20	12	2			0	2	
ь									
Unit II	Gandhian Thought				.				<u>.</u>
a	Satyagraha Etc.	30	18	3	nbe	0 n	7	2	ıbe
b	Gandhi On All Inclusive Development				End of September	Vacation			End of December
Unit					Se	Va			De
III	GANDHI ON WOMEN DEVELOPMENT				of	Puja			of
a	WOMEN MOVEMENT	20	12	2	puç	Pu	5	1	puշ
b					7				
	PESERVATION OF NATURE								

Semester V, PLOTICAL SCIENCE

Distribution of Syllabus

DSE 1A (PLSGDSE02T) Women, Power & Politics

		No. of				October	Rest of	October	Final
	Headlines of the Chapters with the topic	Lectures		September		(2	& November		Semester
		Dectares	1	Lectures	Examination	weeks)			Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	Approach To Understanding Patriarchy								
a		25	1.5	2				1	
	Feminist Theorism	25	15	3			6	1	
b	Understanding Patriarchy & Feminism								
Unit II									
a	Liberal, Socialist, Marxist Radical Feminism	20	10	3	er		6	1	er
b	New Feminist School				End of September	Vacation			End of December
Unit					ept	aca			959(
III	The Indian experience				f S	>			f D
a		20	12	3	ор	Puja	4	1	pi pi
	traditional historiography:				En				Ξ
b	Family in contemporary India								
c	Understanding women work and labour								

ACADEMIC CALENDER
Semester VI, Political Science

	Distr	ibution of Syl	labus					
	DSE1B (PLSGDSE0	3T) Understa	nding Glo	obal Politi	es			
	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination		May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Globalization							
a	Globalization And Its Alternative Perspective	25	15	3		6	1	
ь	Global economy							
Unit II	Identity and culture							
a	·	10	6	2	ırch	2	0	
b					M _E			e
Unit III	Global inequality				Middle of March			June
a	Violence	15	10	2	Mid	2	1	
b	War and terrorism							
Unit								
IV	Why we need to bring the word together		15	2		6	2	
a	Global environment		13			U		
b	Global civil scoiety							

ACADEMIC CALENDER
Semester VI, political science

		Distribution of Syl						
	DSE 1B(PLSADS	SE04T) PAPER IV	Public P	olicy In In	dia			T
	Headlines of the Chapters with the topic	No. of Lectures		to March Lectures	Internal Examination		May No.	Final Semester Examination
			Theory	Tutorial		Theory	Tutorial	
Unit I	Introduction To Policy Analysis							
a								
	ANALYSIS OF POLICY	30	18	3		7	2	
b	POLITICAL ECONOMY AND POLICY							
Unit II	Model Of Policy Decision Making							
a		20	12	2		5	1	
ь								June
Unit III	Idiology And Policy							Ju
a		25	15	3		6	2	
	Nehruvian Vision							
b	Liberalism							

Semester V, GE for Political Science General Student

Distribution of Syllabus

GE – 1: HUMAN RIGHT IN COMPARATIVE PERSPECTIVE (PLSGGECO1T)

	Headlines of the Chapters with the topic	No. of Lectures		September Lectures	Internal Examination	October Rest of October (2 & November weeks) No. of Lectures		vember	Final Semester Examination
			Theory	Tutorial			Theory	Tutorial	
Unit I	HUMAN RIGHTS								
a		25	15	3			7	2	
	Understanding Of Human Rights, Institutionalism		13	3			,	2	
b	National Constitution Of South Africa And India								
Unit II	ISSUES								
a		25	15	3			7	2	
	Torture, Surveillance		13	3	er	_	/	2	er
b	Terrorism & Insecurity Of Minority				End of September	Puja Vacation			End of December
Unit					epte	aca			əəə
III	Structural violence				of S	a V			of D
a					pu c	Puj			pu (
		25	15	3	뎔		7	2	
	Caste and race								
b									
	Gender and violence								

	ACADI	EMIC CALE	NDER					
	Semester VI,			eral				
		bution of Syl						
	GE-2 : Government :Iss Headlines of the Chapters with the topic	No. of Lectures	July to S	ESGGECO September Lectures			ober (2 eks)	Rest of October & November No. of Lectures
			Theory	Tutorial		Theory	Tutorial	
Unit I a b	GOVERNMENT AND GOVERNANCE: GLOBOZATION STATE MARKET AND CIVIL SOCIETY	20	12	2	arch	5	1	
Unit II a b	ENVIRONMENTAL GOVENANCE HUAMN ENVIRONMENT INTERACTIONS GREEN GOVERNNANCE	20	12	2	Middle of March	5	1	June
Unit III	GOOD GOVERNANCE	35	18	4		12	1	

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a							
	PUBLIC SERVICE						
b							
	Corporative Social Responsibility						

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					tion of Sylla				
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	Headlines of	No		ıly to	Internal	October	Rest of	f October	Final
	Topic	of		tember	Examinat	(2weeks)	•	&	Semester
		lectu	No of	Lectures	ions			ember	examinations
		res		- ·				lectures	
			Theo	Tutoria			Theo	Tutoria	
			ry	I			ry	l	
Topic	Raghuvaṁśa	20	20			P		5	E
î	m: Canto-I					\mathbf{U}			N
	(1-25 Verse)					J			D
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Topic	Kumārasamb	18	18					5	О
2	havam:					\mathbf{V}			${f F}$
	Canto-					A			
	V (Verse: 1-					C			D
	30)					A			E
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Topic	Nītiśatakam	22	17			I	5	5	E
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	1st					N			В
	two Paddhati								\mathbf{E}
	s)								R
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Topic	History of	15	15						
4	Sanskrit								
	Poetry								

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					tion of Syllab			
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	topic	of	Ma	rch	Examinati	N	Iay No.	Semester
		lectu	No of l	ectures	ons		of	examinations
		res				L	ectures	
Topic	Śukanāsopa		Theor	Tutori	M	Theory	Tutorial	
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Topic	Śivarājavija	30	25		E	5	8	U
2	yam,							N
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	1 115 W 454-1				F			
Topic	Survey of	30	30		3.5			1
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			~		tion of Sylla				
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	Headlines of	No		ıly to	Internal	October	Rest o	f October	Final
	Topic	of	Sep	tember	Examinat	(2weeks)		&	Semester
		lectu res	No of	Lectures	ions			ember lectures	examinations
			Theo	Tutoria			Theo	Tutoria	
			ry	l			ry	l	
Topic	Svapnavāsava	25	20	3	E	P	5	2	${f E}$
1	dattam–				N	\mathbf{U}			N
	Bhāsa				D	J			D
Topic	Abhijānaśāku	50	43	4	_	A	7	6	_
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	Headlines of topic	No of lectu res	Janua Ma	ary to crch ectures	Internal Examinati ons	A N	April to Iay No. of ectures	Final Semester examinations
Topic 1	Laghusiddh āntakaumu dī : Samjyāpr akaran	25	Theor y 25	Tutori al	M I D D L E	Theory	Tutorial 7	
Topic 2	Laghusiddh āntakaumu dī : Sandhipr akaran	50	45	4	O F M A R C	5	4	J U N E
Topic 3	Laghusiddh āntakaumu dī: Vibhakti Prakaran	30	30		Н			

	ACADEMIC CALENDER											
			ì		<u>/, Sanskrit G</u> ıtion of Sylla							
			SAI		Γ (Veda & D							
	Headlines of Topic	No of lectu	Jı Sep	uly to tember Lectures	Internal Examinat ions	October (2weeks)	Nov	f October & vember	Final Semester examinations			
		res	Theo ry	Tutoria l			Theo ry	lectures Tutoria				
Topic 1	Śuklayajurved a: Rudrādhyāy	75	70	8	E N D	P U J A	5	7	E N D			
	Brihadarnnya kopanishad – Ch –IV.4 &				O F	V A			O F			
	5 Bramhanas				S	C			D			
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				Distribu	ıtion of Sylla	bus						
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	Headlines of	No		uly to	Internal	October	Rest o	f October	Final			
	Topic	of		tember	Examinat	(2weeks)	3 . T	&	Semester			
		lectu	No of	Lectures	ions			ember lectures	examinations			
		res	Theo	Tutoria	-		Theo	Tutoria				
			ry	l utoria			ry	l				
			·	_								
Topic	Kavirahasyam	75	70	8	E	P	5	7	E			
1					N	U			N			
	Sahityadarpa				D	J			D			
	na- 1-3				O	A			0			
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Semester VI, Sanskrit General

Distribution of Syllabus

SANGDSE03T (Veda & Darshana)

	Headlines of topic	No of lectu res	Ma	ary to rch ectures	Internal Examinati ons	N	April to Iay No. of ectures	Final Semester examinations
Topic 1	Vedic Cultur e & Vedic studies in West Bengal ii) Bangiy adarsh anachi nta: Ramakrishn a- Vivekanand a darshan, GouriyaVais hnabdarsha n Shaktadars	75	Theor y 70	Tutori al 8	M I D D L E O F M A R C H	Theory 5	Tutorial 7	J U N E

Semester VI, Sanskrit General

Distribution of Syllabus SANGDSE04T(Vyakarana & Kavya)

			SAN	JDSEU41	(Vyakarana d	x Kavya)		
	Headlines of	No		ary to	Internal		April to	Final
	topic	of	March Examinati May No.		Semester			
		lectu	No of 1	ectures	ons		of	examinations
		res				I	ectures	
Topic	computationa		Theor	Tutori	M	Theory	Tutorial	
ĺ	l linguistics		y	al	I	•		
	Kavyalanka	75	70	8	D	5	7	
	rasutravritt				D			J
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			, L		tion of Sylla				
			SA		1T (Basic Sa				
	Headlines of	No		ıly to	Internal	October	Rest o	f October	Final
	Topic	of		tember	Examinat	(2weeks)		&	Semester
	- F	lectu		Lectures	ions	(Nov	ember	examinations
		res					No of	lectures	
			Theo	Tutoria			Theo	Tutoria	
			ry	l			ry	l	
								_	
Topic	Grammar	20	20		E	P		5	E
1	and				N	U			N
	composition				D	J			D
	Part I					A			0
TD •	<u> </u>	25	20		0	T 7		_	O
Topic	Grammar	25	20		F	V	5	5	F
2	and				C	A C			D
	composition				S E				D
	Part II				0	A T			E C
T	<i>C</i> : (C1)	20	20		T	I		_	E
Topic 3	Gita Chapter	30	30		E	0		5	M
3	XII				M	N N			B
					B	14			E
					E				R
					R				IX.
		1	l		11		1		

ACADEMIC CALENDER Semester VI, Sanskrit General Distribution of Syllabus SANGGEC02T (Critical Survey of Sanskrit Literature) Headlines of Internal **Final** No January to April to topic March Examinati May No. Semester of lectu No of lectures ons of examinations Lectures res Topic Vedic Theor Tutori Theory Tutorial Literature al y 4 Samhitā **20** 20 (Rk, Yajuh, Sāma, Atharva) time, subjectmatter, religion & Philosophy, social life Brāhmaṇa, Āraņyaka, Upanisad, Vedānga (Brief Intro duction) 10 2 Topic Rāmāyaņa 10 2 Rāmāyaņa-M J time, U subject-D N matter, D E Rāmāyaņa L as \mathbf{E} an Ādikāvy a. $\mathbf{0}$ Rāmāyaņa F as a Source Text and its M Cultural I A mportance. R \mathbf{C}

Topic 3	Mahābhārat a Mahābhāra ta and its Time, Developme nt, and subject mat ter Mahābhārat a: Encyclopaed ic nature, as a Source, Tex t, Cultural Importance.	10	10			2	
Topic 4	Purāṇas Purāṇas: Subject matter, Characteristi cs Purāṇas: Social, Cultural and Historical Importance	10	10			2	
Topic 5	General Introductio n to Vyākaraņa, Darśana and Sāhity aśāstra	25	20		5	5	

Semester I

CORE COURSE 1

(SOCGCOR01T)

Introduction to Sociology

Outline of the chapters with the topics	No. Of Lectures	July to September No. Of	Internal Examination	October (2 weeks)	Rest of October & November	Final Semester Examination
		Lectures			No. Of Lectures	
1. Sociology- The Discipline: Sociology as a science and as an interpretative discipline; Study of Social Phenomena. 2. Basic Concepts: society, community, association,	8hrs.	8hrs. 25hrs.	End of September	P U J A V A C A T I O N	Lectures	End of December
institution; culture components, culture change, diffusion, cultural-lag, cultural universals and relativism, ethnocentrism, acculturation; social groups - primary, secondary, formal- informal, in group-out group, and reference groups; social structure, social system, social action; status and role, role conflict,						

role set; norms					
and					
values-					
conformity and					
deviance; law					
and customs;					
socialization –					
theories and					
agencies;					
nature-nurture					
debate, social					
interaction.					
3. Marriage					
and Family:					
Types and	12hrs.	12hrs			
forms of	121115.	141115			
marriage;					
family-					
structure and					
function;					
personality and					
socialization;					
Social control;					
family,					
changing					
structure of					
family					
marriage and					
sex roles in					
modern					
society;					
divorce and its					
implications;					
gender issues;					
role conflicts.					
4. Social					
Stratification:					
Concepts-					
hierarchy,	15hrs.	5hrs		10hrs.	
inequality and	•				
stratification;					
forms					
and functions;					
class- different					
conceptions of					
class: class-in-					
itself and					
class-for-itself;					
caste and class;					
caste as a					

class, social mobility . 5. Social Institutions: Economy, Polity, Education and	5hrs.			5hrs.	
Religion . 6. Social Movements: Concepts of social movements;	5hrs.			5hrs.	
genesis of social movements; ideology and social movement. 7. Social change: Continuity and change as fact, and as value; directed social change; social movement and social change; social policy.	5hrs.			5hrs.	
Total	75 hrs.	50 hrs.		25hrs.	

Semester II

Core Course 02

(SOCGCOR02T)

Sociology of India

Outline of the	No. Of	January	Internal	April	Final
chapters with the	lectures	to	Examination	to May	Semester
topics		March		No. Of	Examination
		No. Of		lectures	
		lectures			
1. India as a	10hrs.	10hrs.	End of		End of June
Plural Society.			March		
2. Social					
Institutions and	25hrs.	25hrs.			
Practices.)					
2.1 Caste					
2.2 Tribe					
2.3 Class					
2.4 Village					
2.5 Family and					
Kinship					
3. Identities and					
Change.	20hrs.	5hrs.		15hrs.	
3.1 Dalit					
Movement					
3.2 Women's					
Movement					
4. Challenges to					
State and	20hrs.			20hrs.	
Society.					
4.1Communalism					
4.2 Secularism					
Total	75hrs.	40hrs.		35hrs.	

Semester III

Core Course 03

(SOCGCOR03T)

Sociological Theories

Outline of	No. Of	July to	Internal	October	Rest Of	Final
the	Lectures	September	Examination	(2	October &	Semester
chapters		No. Of		weeks)	November	Examination
with the		Lectures		ĺ	No. Of	
topics					Lectures	
1. Karl	25hrs.	25hrs.	End of	P		End of
Marx.			September	U		December
1.1				J		
Materialist				A		
Conception						
of History						
1.2 Class				V		
and Class				A		
Struggle	25hrs.	25hrs.		C		
2. Emile				A		
Durkheim.			•	T		
2.1 Social				I		
Fact				0		
2.2 Forms				N		
of						
Solidarity	2.51				251	
3. Max Weber.	25hrs.				25hrs.	
3.1 Ideal						
Types and Social						
Action						
3.2 Types						
of						
Authority						
Total	75 hrs.	50 hrs.			25hrs.	

Semester IV

Core Course 04

(SOCGCOR04T)

Methods of Sociological Enquiry

Outline of the	No. Of	January	Internal	April	Final
chapters with	Lectures	to	Examination	to May	Semester
the topics		March		No. Of	Examination
_		No. Of		lectures	
		lectures			
1. The Logic of	25hrs.	25hrs.	End of		End of June
Social			March		
Research.					
1.1 What is					
Sociological					
Research?					
1.2 Objectivity					
in the Social					
Sciences					
1.3 Reflexivity					
2.					
Methodological					
Perspectives.	25hrs.	15hrs.		10hrs.	
2.1 The					
Comparative					
Method					
2.2 The					
Ethnographic					
Method					
3. Modes of					
Enquiry.					
3.1 Theory and	25hrs.			25hrs.	
Research					
3.2 Analysing					
Data:					
Quantitative					
and Qualitative					
Total	75hrs.	40hrs.		35hrs.	

Discipline Specific Elective 01

(SOCGDSE01T)

Semester V

Gender and Sexuality

Outline of the	No. Of	July to	Internal	October	Rest of	Final
chapters with	Lectures	September	Examination	(2	October &	Semester
the topics		No. Of		weeks)	November	Examination
		lectures			No. Of	
					Lectures	
1. Gender as a	20hrs.	20hrs.	End of	P		End Of
Social			September	U		December
Construct.			1	J		
1.1Gender,				A		
Sex, Sexuality						
1.2Patriarchy,						
Misogyny,				V		
Androcentrism,				A		
Gender				С		
stereotyping,				A		
Male Gaze				T		
2. Gender:				I		
Differences	20hrs.	20hrs.		О		
and				N		
Inequalities.						
2.1Class, Caste						
2.2Family,						
Work						
3.Sexual	20hrs.	10hrs.			10hrs.	
Identities.						
3.1						
Heterosexual,						
Bisexual,						
Lesbian and						
Homosexual						
3.2,						
Transgender,						
Transvestite,						
Hijra, Koti						
4. Politics of	15hrs.				15hrs.	
Gender.						
4.1. Resistance						
and						
Movements:						
Women's and						
LGBTQ						
Movements in						
India						
Total	75 hrs.	50 hrs.			25hrs.	

Discipline Specific Elective 02

(SOCGDSE02T)

Semester V

Marriage, Family and Kinship

Outline of the chapters with the topics	No. Of Lectures	July to September No. Of lectures	Internal Examination	October (2 weeks)	Rest of October & November No.of Lectures	Final Semester Examination
1.Introduction: Kinship, Critique and the Reformulation (10 hrs.) 1.1. Biological and Social Kinship 1.2. Cultural Kinship 2. Descent, Alliance(20 hrs.) 2.1. Descent, Filiation, Complementary Filiation	10hrs. 20hrs.	10hrs 20hrs.	End of September	P U J A V A C A T I O N		End Of December
2.2. Marriage and Alliance 3. Family and Household(20 hrs.) 3.1. Structure and Change 3.2. Reimagining Families 4. Contemporary Issues in Marriage, Family and Kinship(25	20hrs. 25hrs.	20hrs.			25hrs	

4.1. Choice and					
Regulation in					
Marriage					
4.2. Power and					
Discrimination					
in the Family					
4.3. New					
Reproductive					
Technologies					
4.4. Marriage					
Migration					
Total	75 hrs.	50 hrs.		25hrs.	

Skill Enhancement Course 01

(SOCSSEC01M)

Semester V

Theory and Practice of Development

Outline of the	No. Of	July to	Internal	October	Rest of	Final
chapters with	Lectures	September	Examination	(2	October &	Semester
the topics		No. Of		weeks)	November	Examination
		lectures			No. Of	
					Lectures	
1. What is	10hrs.	10hrs.	End of	P		End of
development?			September	U		December
(10 hrs.)				J		
2. Recent trends	20hrs.	20hrs.		A		
in Development						
(20 hrs.)						
2.1 Neo-				V		
liberalism:				A		
Growth as				C		
Development				A		
2.1a.Re-			•	T		
emergence of				I		
Neo-classical				O		
perspective				N		
2.1b. SAP and						
its Critique						
2.2 Post						
development	20hrs.	20hrs.				
Theory (20 hrs.)						
2.2a.Knowledge						
as Power						

2.2b. Participatory Development 2.2c. GAD 2.3Sustainable Development Theory: UN Earth Charter 1992 (25	20hrs.			20hrs.	
hrs.) 2.3a. Hegemonic approach: PPP 2.3b. Environmental discourse 3. Human Development Theory: Growth vs. Development (10 hrs.)	5hrs.			5hrs.	
Total	75 hrs.	50 hrs.		25hrs.	

Discipline Specific Elective 03

(SOCGDSE03T)

Semester VI

Social Stratification

Outline of the	No. Of	January	Internal	April	Final
chapters with	Lectures	to	Examination	to May	Semester
the topics		March		No. Of	Examination
•		No. Of		lectures	
		lectures			
1. Social	15hrs	15hrs.	End of		End of June
Stratification:			March		
Concepts and					
Approaches(15					
hrs.)					
2. Forms of	35hrs.	25hrs.		10hrs.	
Social					
Stratification					
(35 hrs.)					
2.1 Race and					
Ethnicity					
2.2 Caste and					
Class					
2.3 Gendering					
Inequality					
2.4 Poverty					
and Social					
Exclusion					
3. Social	25hrs.			25hrs.	
Mobility:					
meaning, types					
and factors					
responsible					
(25 hrs.)					
Total	75hrs.	40hrs.		35hrs.	

Discipline Specific Elective 04

(SOCGDSE04T)

Semester VI

Religion and Society

Outline of the	No. Of	January	Internal	April	Final
chapters with the	Lectures	to	Examination	to May	Semester
topics		March		No. Of	Examination
		No. Of		lectures	
		lectures			
1. Understanding	30hrs	30hrs.	End of		End of June
Religion(30 hrs.)			March		
1.1. Sociology of					
Religion:					
Meaning and					
Scope					
1.2. Sacred and					
Profane					
1.3 Religion and					
Rationalization					
1.4 Rites of					
Passage					
2. Religion in	30hrs.	10hrs.		20hrs.	
India(30 hrs.)					
2.1. Hinduism					
2.2. Islam					
2.3. Christianity					
2.4. Sikhism					
2.5. Buddhism	4.51			4.51	
3. Secularism vs	15hrs.			15hrs.	
Communalism(15					
hrs.)	7.51	401		2.51	
Total	75hrs.	40hrs.		35hrs.	

Skill Enhancement Course 02

(SOCSSEC02M)

Semester VI

Gender Sensitization

Outline of the	No. Of	January	Internal	April	Final
chapters with	Lectures	to	Examination	to May	Semester
the topics		March		No. Of	Examination
•		No. Of		lectures	
		lectures			
1. Sex, Gender	20hrs.	20hrs.	End of		End of June
and Sexuality.			March		
1.1					
Introduction to					
debates on the					
social					
construction					
of sex and					
gender					
1.2 Cultural					
construction					
of masculinity					
and femininity					
1.3					
Understanding					
sexual					
preference as a					
right	10hrs.	10hrs.			
2. Gender,					
Family,					
Community	• 01	4.04		4.04	
and the State.	20hrs.	10hrs.		10hrs.	
3. Gender					
Rights and the					
Law.					
3.1 Women's					
Rights in					
Indian					
Constitution:					
Fundamental					
rights and					
Directive					
Principles					
3.2 Right to					
property 3.3 Personal					
laws					
iaws					
				<u> </u>	

3.4 Violence				
against				
women				
3.5 Sexual	25hrs.		25hrs.	
harassment				
3.6 Rape				
3.7 Domestic				
violence				
4. Women's				
Rights as				
Human				
Rights: U.N.				
Conventions,				
Convention				
on the				
Elimination of				
all forms of				
Discrimination				
against				
Women				
(CEDAW),				
Millennium				
Development				
Goals				
(MDGs).				
Total	75hrs.	40hrs.	35hrs.	