





HSNC BOARD'S

SMT. MITHIBAI MOTIRAM KUNDNANI COLLEGE OF COMMERCE AND ECONOMICS

Vidyasagar Principal K.M. Kundnani Campus

Bandra (West), Mumbai – 50

Re-Accredited 'A' Grade by NAAC (3rd Cycle – May 2017)
Affiliated to University of Mumbai

Bachelor of Vocation (B. Voc.) Degree Course

B.VOC. (ACCOUNTING AND TAXATION)

Choice Based Credit System (CBCS) Academic Year: 2020-21

Submitted to



University of Mumbai

Fort, Mumbai, Maharashtra 400032

Submitted by Dr. CA. Kishore .S. Peshori I/C Principal

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B.VOC (ACCOUNTING AND TAXATION)

1. INTRODUCTION:

The University Grants Commission has launched another scheme of B.Voc. Degree programme to expand the scope of vocational education and also to provide vertical mobility to the students admitted into Community Colleges for Diploma programmes to a degree programme in the Universities and Colleges. While these two schemes were being implemented, it was also realized that there is a need to give further push to vocational education on a even larger scale. Accordingly, 'Deen Dayal Upadhyay Centres for Knowledge Acquisition and Upgradation of Skilled Human Abilities and Livelihood (KAUSHAL)' was also incorporated. Since all these three provisions serve a common purpose, all these schemes are merged into a single scheme for providing skill based education under National Qualification Framework.

The National Qualification Framework scheme intends to provide skills development based higher education as part of college or university education, leading to Bachelor of Vocation (B.Voc.) Degree with multiple exit options such as Diploma or Advanced Diploma.

The B.Voc programme is focused on universities and colleges providing undergraduate studies which would also incorporate specific job roles along with broad based general education. This would enable the graduates completing B.Voc to make a meaningful participation in accelerating India's economy by gaining appropriate employment, becoming entrepreneurs and creating appropriate knowledge.

2. OBJECTIVES:

- > To provide judicious mix of skills relating to a profession and appropriate content of general education.
- ➤ To ensure that the students have adequate knowledge and skills, so that they are work ready at each exit point of the programme.
- > To provide flexibility to students by means of pre-defined entry and multiple exit points.
- ➤ To integrate NSQF within the undergraduate level of higher education in order to enhance employability of the graduates and meet industry requirements. Such graduates apart from meeting the needs of local and national industry are also expected to be equipped to become part of the global workforce.
- ➤ To provide vertical mobility to students coming out of:
 - o 10+2 with vocational subjects
 - o Community Colleges.

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3. **DEFINITIONS**:

- ➤ **B.Voc:** Bachelor of Vocation- is a scheme introduced by UGC for skill development based higher education as part of college/university education.
- ➤ **NSQF:** National Skills Qualifications Framework
- ➤ **Programme:** A Programme refers to the entire course of study and examinations for the award of the B. Voc degree.
- > Semester: A term consisting of a minimum of 450 contact hours distributed over 90 working days, inclusive of examination days.
- ➤ Course: Refers to the conventional paper, which is portion of the subject matter to be covered in a semester. A semester shall contain many such courses from general and skill development areas.
- ➤ Credit: B. Voc programme follows a choice based credit semester system and each Course has an associated credit.
- ➤ Grade: UGC NSQF Guidelines has recommended the 10 point grade system to assess the students.

The proposed Bachelors of Vocational programme in Accounting and Taxation will be a judicious mix of skills, professional education related Accounting and Taxation and also appropriate content of general education. It is designed with the objective of equipping the students to cope with the emerging trends and challenges in the field of accounting and taxation.

4. ELIGIBILITY FOR ADMISSIONS:

Eligibility for admissions and reservation of seats for B.Voc (Accounting and Taxation) shall be according to the rules framed by the University of Mumbai from time to time. No student shall be eligible for admission to B.Voc. (Accounting and Taxation) unless he/she has successfully completed the examination conducted by a Board at the 10+2 level of schooling or its equivalent in any stream.

5. CURRICULUM:

The curriculum in each of the years of the programme would be a suitable mix of general education and skill development components.

6. DURATION:

The duration of the B.Voc (Accounting and Taxation) shall be three years consisting of six semesters. The duration of each semester shall be five months inclusive of the days of examinations. There shall be at least 90 working days in a semester and a minimum 540 hours of instruction in a semester.

7. PROGRAMME STRUCTURE:

The B.Voc (Accounting and Taxation) shall include:

- ✓ Language courses (English)
- ✓ General Education Components
- ✓ Skill Components
- ✓ Project
- ✓ Industrial Training
- ✓ Soft Skills and Personality Development Programmes
- ✓ Industrial or Study tours

8. COURSE STRUCTURE:

As per the UGC guidelines, there are multiple exit points for a candidate admitted in this course. If he/she is completing all the six credits successfully, he/she will get B.Voc Degree in Business Accounting and Taxation. If he/she is completing the first four semesters successfully, he/she will get an Advanced Diploma in Business Accounting and Taxation. If he/she is completing the first two semesters successfully, he/she will get a Diploma in Business Accounting and Taxation.

General Education Skill Component Academic **Exit Options / NSOF Credits** Level **Credits Duration Awards** Year 1 24 36 Two Semesters Diploma 24 Advanced Diploma Year 2 36 Four Semesters Year 3 24 36 Six Semesters B.Voc Degree 72 Total 108

9. SKILL COMPONENT WEIGHTAGE (60%):

- 1) As per the NSQF guidelines, for skills component, the model curriculum developed by the concerned Sector Skill Councils, wherever available, may be adopted or adapted in consultation with the industry partners.
- 2) Wherever the curriculum is not available, the same may be developed in consultation with the relevant Sector Skill Councils and industry partners. While doing so, the institutions may work towards aligning the curriculum with the National Occupational Standards being developed by the respective/allied Sector Skill Councils. This would promote national and global mobility of the learners, as well as higher acceptability by the industry for employment purposes.
- 3) Accordingly, the curriculum developed by our college for B.Voc (Accounting and Taxation) has been done with consultation from BFSI-Sector Skill Council of India and has been aligned with the curriculum proposed under National Occupational Standards.
- **4)** The overall design of the skill development component along with the job roles selected has been done in such a manner that it leads to a comprehensive specialization in Accounting and Taxation domains.

5) The curriculum also focuses on work-readiness in terms of skills in each of the three years. Adequate attention has been given in curriculum design to practical work, on the job training, development of student portfolios and project work.

10. GENERAL EDUCATION COMPONENT WEIGHTAGE (40%):

- 1) As per the NSQF guidelines, for general education component, the curriculum developed adheres to the University of Mumbai norms as decided by the Board of Studies. It lays emphasis on offering courses that provide holistic development.
- 2) The general education component includes the courses which are supportive to core trade in addition to communication skills, soft skills, ICT skills, critical thinking, problem solving, environmental studies and value education.

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SCHEME OF B.VOC (ACCOUNTING AND TAXATION) AND SYLLABUS:

Year -1 : SEMESTER – I								
Course	Title of the Course	Course	Credits	Hours	Hrs./	CIE	EXT	Total
		Code			Week			
General	Business Economics – I	GEN-111	4	60	4	25	75	100
General	Environmental Studies – I	GEN-112	4	60	4	25	75	100
General	Business Communication – I	GEN-113	4	60	4	25	75	100
Skill	Elements of Accounting and Cost – I	SKILL-111	4	60	4	25	75	100
Skill	Direct Tax – I	SKILL-112	4	60	4	25	75	100
Skill	Indirect Tax – I	SKILL-113	4	60	4	25	75	100
Skill	IT in Accounts	SKILL-114	6	90	6	40	60	100

Year -1 : SEMESTER – II								
Course	Title of the Course Code Credits Hours Hrs./ CIE EXT							
General	Business Economics – II	GEN-211	4	60	4	25	75	100
General	Environmental Studies – II	GEN-212	4	60	4	25	75	100
General	Business Communication – II	GEN-213	4	60	4	25	75	100
Skill	Elements of Accounting and Cost – II	SKILL-211	4	60	4	25	75	100
Skill	Direct Tax – II	SKILL-212	4	60	4	25	75	100
Skill	Indirect Tax – II	SKILL-213	4	60	4	25	75	100
Skill	INTERNSHIP	SKILL-214	6	90	6	40	60	100

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SEMESTER - I

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Paper Name – Business Economics				
Semester: I Component General Education				
Paper Name:	Business Economics – I	Paper Code:	GEN-111	
Credits:	4	Academic	Total: 60 Hours	
		Hours:	1 period: 60 Minutes	
Evaluation	Continuous	Evaluation	CIE – 25 Marks	
System:		Type:	EXE – 75 Marks	
			Total – 100 Marks	

Preamble

The syllabus of Business Economics offers theoretical and analytical skills to the students so that they will analyse and interpret data for effective decision making in the corporate world or be able to pursue higher studies at the Master's level in Business Economics, Economics and Management. In the rapidly changing globalised market scenario, the need was felt to equip students with the capability to handle consumer, economic, and financial aspects and other techniques to understand the dynamic of economics as well the business world.

	Semester I – Syllabus – [GEN 111]					
Module	Content/Topic/Description	Lectures				
I	Introduction to Business Economics:	15				
	Scope and Importance of Business Economics - Basic tools used in					
	Economics - Principle Opportunity Cost - Incremental and Marginal					
	Concepts – Basic economic relations – functions, equations – Total,					
	Average and Marginal relations – Marginal analysis in decision making –					
	Market forces and Equilibrium – Basics of market demand, market					
	supply and equilibrium price – shifts in the demand and supply curves					
	and equilibrium					
II	Demand Analysis:	15				
	Demand Function – Nature of demand curve under different markets –					
	Elasticity of Demand – Meaning, significance, types and measurement of					
	elasticity of demand (Price, income cross and promotional)					
	Demand Forecasting – Meaning and significance – methods of demand					
	forecasting – survey and statistical methods of demand forecasting					
III	Theory of Production:	15				
	Production Function – short run production function – Isoquants –					
	Properties of Isoquants – Isocost Line – Producer Equilibrium – Law of					
	Variable Proportions - Long run production function and Laws of					
	Returns to Scale – Expansion path –					
	Economies and Diseconomies of Scale – Internal and External –Scope					

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	Economies				
IV	Theory of Cost:	15			
	Cost concepts – accounting cost and economic cost, implicit and explicit				
	cost, social and private cost, historical cost and replacement cost, sunk cost and incremental cost -fixed and variable cost - total, average and				
	marginal cost - Cost Output Relationship in the Short Run				
	Extension of cost analysis – Long Run Average Cost Curve – Planning				
	Curve – L Shaped LAC Curve – Cost reduction through Learning curve				

	Section II – References – [GEN 111]				
No.	Description				
1	Mehta, P.L.: Managerial Economics – Analysis, Problem and Cases (S. Chand & Sons, N.				
	Delhi, 2000)				
2	Hirchey .M., Managerial Economics, Thomson South western (2003)				
3	Salvatore, D.: Managerial Economics in a global economy (Thomson South Western				
	Singapore, 2001)				
4	Frank R.H, Bernanke.B.S., Principles of Economics (Tata McGraw Hill (ed.3)				
5	Gregory Mankiw., Principles of Economics, Thomson South western (2002)				
6	Samuelson & Nordhas.: Economics (Tata McGraw Hills, New Delhi, 2002)				
7	Pal Sumitra, Managerial Economics cases and concepts (Macmillan, New Delhi, 2004)				
8	Browning, EK. & Zupan, "Microeconomic Theory and Applications", Wiley				
9	Mankiw G N, "Principles of Economics", John Wiley & Sons				
10	Pindyck R S. & Rubinfeld D L, "Microeconomics", PHI				
11	Samuelson & Nordhaus," Microeconomics", Mcgraw-hill				
12	Varian H. R, "Intermediate Microeconomics", W. W. Norton & Company				

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Paper Name – Environmental Studies					
Semester:	I	Component	General Education		
Paper Name:	Environmental Studies – I	Paper Code:	GEN-112		
Credits:	4	Academic	Total: 60 Hours		
		Hours:	1 period: 60 Minutes		
Evaluation	Continuous	Evaluation	CIE – 25 Marks		
System:		Type:	EXE – 75 Marks		
			Total – 100 Marks		

	Semester I – Syllabus – [GEN 112]					
Module	Content/Topic/Description	Lectures				
Ι	Environment and Ecosystem:	13				
	Environment: Meaning, definition, scope and its components; concept of					
	an ecosystem: definition, Characteristics, components and types,					
	functioning and structure; Food Chain and Food Web- Ecological					
	Pyramids - Man and environment relationship; Importance and scope of Environmental Studies.					
	Environmental Studies.					
II	Natural Resources and Sustainable Development:	13				
	Meaning and definitions; Classification and types of resources, factors					
	influencing resource; Resource conservation- meaning and methods- l					
	and non-conventional resources, problems associated with and					
	management of water, forest and energy resources- resource utilization					
	and sustainable development					
III	Populations and Emerging Issues of Development:	13				
	Population explosion in the world and in India and arising concerns-					
	Demographic Transition Theory - pattern of population growth in the					
	world and in India and associated problems - Measures taken to control					
	population growth in India; Human population and environment-					
	Environment and Human Health – Human Development Index – The					
	World Happiness Index					
IV	Urbanisation and Environment:	13				
	Concept of Urbanisation– Problems of migration and urban environment					
	changing land use, crowding and stress on urban resources, degradation					
	of air and water, loss of soil cover impact on biodiversity, Urban heat					
	islands – Emerging Smart Cities and safe cities in India - Sustainable					
T 7	Cities	0				
V	Reading of Thematic Maps and Map Filling:	8				
	Reading of Thematic Maps(4 Lectures) Located bars, Circles, Pie charts,					
	Isopleths, Choropleth and Flow map, Pictograms - Only reading and					
	interpretation. Map Filling: (4 Lectures) Map filling of World					
	(Environmentally significant features) using point, line and polygon					
	segment. Concept and Calculation of Ecological Footprint					

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	Paper Name – Business Communication			
Semester: I Component General Education				
Paper Name:	Business Communication – I	Paper Code:	GEN-113	
Credits:	4	Academic	Total: 60 Hours	
		Hours:	1 period: 60 Minutes	
Evaluation	Continuous	Evaluation	CIE – 25 Marks	
System:		Type:	EXE – 75 Marks	
			Total – 100 Marks	

Module	Semester I – Syllabus – [GEN 113] Content/Topic/Description	Lectures
I	Theory of Communication:	20
	Concept of Communication: Meaning, Definition, Process, Need,	
	Feedback Emergence of Communication as a key concept in the	
	Corporate and Global world, Impact of technological advancements on	
	Communication	
	Channels and Objectives of Communication: Channels – Formal and	
	Informal- Vertical, Horizontal, Diagonal, Grapevine	
	Objectives of Communication: Information, Advice, Order and	
	Instruction, Persuasion, Motivation, Education, Warning, and Boosting	
	the Morale of Employees(A brief introduction to these objectives to be	
	given)	
	Methods and Modes of Communication: Methods: Verbal and	
	Nonverbal, Characteristics of Verbal Communication Characteristics of	
	Non-verbal Communication, Business Etiquette Modes: Telephone and	
	SMS Communication 3 (General introduction to Telegram to be given)	
	Facsimile Communication [Fax] Computers and E- communication	
	Video and Satellite Conferencing	
II	Obstacles to Communication in Business World:	15
	Problems in Communication /Barriers to Communication: Physical/	
	Semantic/Language / Socio-Cultural / Psychological / Barriers, Ways to	
	Overcome these Barriers	
	Listening: Importance of Listening Skills, Cultivating good Listening	
	Skills	
	Introduction to Business Ethics: Concept and Interpretation,	
	Importance of Business Ethics, Personal Integrity at the workplace,	
	Business Ethics and media, Computer Ethics, Corporate Social	
	Responsibility	
	Teachers can adopt a case study approach and address issues such as the	
	following so as to orient and sensitize the student community to actual	



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	business practices:	
	Surrogate Advertising, Patents and Intellectual Property Rights,	
	Dumping of Medical/E-waste,	
	Human Rights Violations and Discrimination on the basis of gender,	
	race, caste, religion, appearance and sexual orientation at the workplace	
	Piracy, Insurance, Child Labour	
III	Business Correspondence:	10
	Theory of Business Letter Writing: Parts, Structure, Layouts—Full	
	Block, Modified Block, Semi - Block Principles of Effective Letter	
	Writing, Principles of effective Email Writing	
	Personnel Correspondence: Statement of Purpose, Job Application	
	Letter and Resume, Letter of Acceptance of Job Offer, Letter of	
	Resignation [Letter of Appointment, Promotion and Termination, Letter	
	of Recommendation]	
IV	Language and Writing Skills:	15
	Commercial Terms used in Business Communication Paragraph	
	Writing: Developing an idea, using appropriate linking devices, etc	
	Cohesion and Coherence, self-editing, etc. [Interpretation of technical	
	data, Composition on a given situation, a short informal report etc.]	
	Activities: Listening Comprehension Remedial Teaching	
	Speaking Skills: Presenting a News Item, Dialogue and Speeches *	
	Paragraph Writing: Preparation of the first draft, Revision and Self –	
	Editing, Rules of spelling. • Reading Comprehension: Analysis of	
	texts from the fields of Commerce and Management	

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	Elements of Accounting and Cost				
Semester:	Semester: I Component Skill Education				
Paper Name:	Elements of Accounting – I	Paper Code:	Skill-111		
Credits:	4	Academic	Total: 60 Hours		
		Hours:	1 period: 60 Minutes		
Evaluation	Continuous	Evaluation	CIE – 25 Marks		
System:		Type:	EXE – 75 Marks		
			Total – 100 Marks		

Section I – Syllabus – [SKILL 111]		
Module	Content/Topic/Description	Lectures
I	Introduction to Accounting – Evolution of Accounting – Definition of	15
	Accounting – Economic Event – Identification, Measurement,	
	Recording & Communication - Organisation - Accounting Cycle -	
	Importance of Accounting – Branches of Accounting – Bases of	
	Accounting – Users of Accounting – Information – Qualitative	
	Characteristics of Accounting Information – Objectives of Accounting –	
	Role of Accounting – Role of an Accountant	
	Technical Terms in Accounting – Transaction – Capital – Assets –	
	Liabilities – Drawings – Debtors – Creditors – Purchase & Purchase	
	Returns – Sales & Sales Returns – Voucher – Invoice – Revenue &	
	Expenses – Stocks – Account – Practical – Specimen of Documents	
	Accounting Assumptions Concepts and Principles – Accounting	
	Principles - Business Entity Concept - Basic Assumptions in	
	Accounting – Basic Concepts in Accounting – Systems of Accounting –	
	Basis of Accounting – Fundamental Principles of Accounting – Case	
	study on Cash, Accrual and Hybrid Basis Accounts - Accounting	
	Standards	
	Accounting Equation - Accounting Equation (Talking Head) -	
	Accounting equation (5 cases) - Accounting Equation (2 Case Studies)	
	- Accounting Equation Comprehensive Example - Using Debit and	
	Credit	
	Double Entry System - Introduction to traditional approach - golden	
	rules of accounting - Application of Rules of Double Entry System -	
	Double Entry System - Principles of Double Entry System - Analysis of	
	Transactions for Passing Accounting Entries (3 case studies)	
	Basic Accounting Procedure - Business Transactions and Source	
	Document - Basic Accounting - Procedures Final - Cash Memo and	
	Invoice - Debit and Credit Notes - Pay in Slip and Cheque -Voucher	
	Journal - Books of Original Entry - Steps in Journalising - Journalising	

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Comprehensive Examples - Journalise Transaction (3 case studies) -Capital and Drawings - Bank Account Transactions - Accounting entry for Capital Contribution - Accounting entry for Cash Receipt -Accounting Entry for Cash Payment - Accounting Entry for cash Sales -Accounting Entry for Banking Transaction - Accounting Entry for Drawings Case Study - Accounting Entry for Cash Purchase -Accounting Entry for Credit Purchase - Accounting Entry for Cheque receipt - Accounting Entry for Cheque receipt and deposit - Accounting Entry for commission Income - Accounting Entry for Credit Sales -Accounting Entry for Payment through Cheque - Accounting Entry for Purchase Return - Accounting Entry for Salary in cash - Accounting Entry for Sales Return - Compound Entry - Compound Journal Entry Journalise Transactions (5 Case studies) - Ledger - Utility of Ledger -Ledger Format Preview - Ledger for real personal nominal accounts -Posting and Procedure - Ledger Case Study 2 - Posting of Compound Entries to Ledger - Posting Opening Entry in Ledger - Balancing an Account - Posting of Compound Entries to Ledger - Posting Opening Entry in Ledger - Balancing an Account - Balancing of Different Accounts - Procedure for Balancing - Difference between Journal and Ledger - case-1 journal and ledger - case-2 ledger accounts from opening entry - case-3 ledger posting from compound entry - case study -4 ledger accounts from opening entry Subsidiary Books - Subsidiary Books and Advantages - Purchase Book - Case Study on Purchase Book - Sales Book - Sales Book Case Study -Purchase Return Book - Purchase Return Book Case Study - Sales Return Book - Sales Return Book Case Study Cash Book - Kinds of Cash Book - Single Column Cash Book - Case 15 Study Single Column Cash Book - Double Column Cash Book with Disc Column - Case Study Double Column Cash Book with Discount Colum - Double Colum Cash Book with Bank Column - Case Study Double Column Cash Book with Bank Column - Key Points in Cash Book - Triple Column Cash Book - Case Study Triple Column Cash Book

II

Bills of Exchange - BoE Technical Terms - What is Promissory Note? - Parties to a Promissory Note -

Difference between Bill of Exchange and Promissory Note - Advantages of Bill of Exchange -

Maturity of Bill - Accounting Treatment - In the Books of Drawer - Accounting Treatment - In the Books of Drawee - Bills of Exchange - Journal Entries - Problem - Dishonour of a Bill - Case study - Bill endorsed in favour of credited and met on maturity - Case Study - Bill

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	Dishonoured and alternate settlement accounting - Case Study - Bill	
	Dishonoured and accounting effects - Journal Book Proper	
	Trial Balance - Objectives of Preparing Trial Balance - Methods and	
	formats of Trial Balance - Trial Balance Case Studies	
	Errors in Accounting - Error of Principle - Error of Omission - Error	
	of Commission - Compensating Errors - Errors and Trial Balance - Case	
	Study on Errors and effect on Trial Balance - Steps to Locate Errors -	
	Suspense Account - Rectification Entries	
III	Introduction to Cost Accounting:	12
	Evolution Objectives and Scope of Cost Accounting Importance and	
	Advantages of Cost Accounting Difference between Cost Accounting	
	and Financial Accounting Limitations of Financial Accounting	
	Definitions: Cost, Costing and Cost Accounting Classification of Cost	
	on Different Bases Cost Allocation and Apportionment Coding System	
	Essentials of Good Costing System	
IV	Accounting Standards: Concepts, Benefits, Procedures for Issue of	15
	Accounting Standards Various AS: AS – 1: Disclosure of Accounting	
	Policies (a) Purpose (b) Areas of Policies (c) Disclosure of Policies (d)	
	Disclosure of Change in Policies (e) Illustrations AS – 2: Valuation of	
	Inventories (Stock) (a) Meaning, Definition (b) Applicability (c)	
	Measurement of Inventory (d) Disclosure in Final Account (e)	
	Explanation with Illustrations AS – 9: Revenue Recognition (a)	
	Meaning and Scope (b) Transactions Excluded (c) Sale of Goods (d)	
	Rendering of Services (e) Effects of Uncertainties (f) Disclosure (g)	
	Illustrations	
V	Introduction to Computers – (Word/Excel/PowerPoint)	3

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Direct Taxes			
Semester:	I	Component	Skill Education
Paper Name:	Direct Taxes – I	Paper Code:	Skill-112
Credits:	redits: 4 Academic Total: 60 Hours		Total: 60 Hours
		Hours:	1 period: 60 Minutes
Evaluation	Continuous	Evaluation	CIE – 25 Marks
System:	stem: Type: EXE – 75 Marks		EXE – 75 Marks
Total – 100 Marks			

Section I – Syllabus – [SKILL 112]		
Module	Content/Topic/Description	Lectures
I	Definitions $u/s-2$, Basis of Charge and Exclusions from Total	15
	Income:	
	Definitions u/s - 2 : Section 2 -Assesse, Assessment Year,	
	Assessment, Annual value, Business, Capital asset, Income, Person,	
	Previous Year, Transfer Basis of Charge: Section 3 – 9 – Previous	
	Year, Residential Status, Scope Of Total Income, Deemed Income	
	Exclusions from Total Income: Section 10 – restricted to, Agricultural	
	Income, Sums Received From HUF By Member, Share of Profit from	
	Firm, Casual & Non – Recurring Receipts, Scholarships, Income of	
	Minor Child, Allowance to Members of Parliament and Legislative	
	Assembly. Note -Exemptions related to specific Heads of Income to	
	be covered with Relevant Provisions.	
II	Heads of Income:	15
	Various Heads of Income Salary Income: Section 15 - 17,	
	Including Section 10 relating to House Rent Allowance, Travel	
	Concession, Special Allowance, Gratuity, Pension - Commutation,	
	Leave Encashment, Compensation, Voluntary Retirement, Payment	
	from Provident Fund Income From House Property : Section 22 –	
	27, Including Section 2 – Annual Value	
	Profits & Gains From Business & Profession : Vocation Section 28-	
	32, 36, 37, 40, 40A, 43B, 44AD, 44ADA & 44AE including.: Section	
	2 – Business	
	Capital Gains : Section 45, 48, 49, 50, 54 and 55	
	Income from Other Sources: Section 56 – 59	
III	Deductions under Chapter VI – A:	15
	80 A- Restriction on claim in Chapter VI- A deductions	
	80 C – Payment of LIC/PF and other eligible investments	
	80CCC - Contribution to certain Pension Fund 80D - Medical	
	Insurance Premium	





	80 DD- Maintenance and medical treatment of handicapped dependent	
	80E – Interest on Educational Loan	
	80 TTA- Interest on Saving Bank account	
	80U – Deduction in the case of totally blind or physically handicapped	
	or mentally retarded resident person	
IV	Computation of Total Income:	15
	Computation of Total Income of Individual and HUF with respect to	
	above heads and deductions	

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Indirect Taxes				
Semester:	Ι	Component	Skill Education	
Paper Name:	Indirect Tax – I	Paper Code:	Skill-113	
Credits:	4	Academic	Total: 60 Hours	
		Hours:	1 period: 60 Minutes	
Evaluation	Continuous	Evaluation	CIE – 25 Marks	
System:		Type:	EXE – 75 Marks	
			Total – 100 Marks	

	Section I – Syllabus – [SKILL 113]		
Module	Content/Topic/Description	Lectures	
I	Introduction to Indirect Taxation and GST Basics for		
	Taxation - Direct Taxes and Indirect Taxes – Features of Indirect		
	taxes, Difference, Advantages and Disadvantages, Sources and		
	Authority of Taxes in India (Art 246 of the Indian Constitution)		
	Introduction to GST – Genesis of GST in India, Power to tax GST		
	(Constitutional Provisions), Extent and Commencement, Meaning		
	and Definition of GST, Benefits of GST, Conceptual Framework		
	- CGST, IGST,SGST,UTGST, Imports of goods or services or		
	both, Export of goods or services or both, Taxes subsumed and		
	not subsumed under GST. GST Council and GST Network		
	Definitions under CGST Act		
II	Levy and Collection of GST Charge of GST, Levy and Collection	8	
	GST, Composite and Mixed Supplies under GST, Power to Grant		
	Exemption, Negative list of GST, GST Rate Schedule for Goods		
	and Services		
III	Concept of Supply Taxable Event Supply Place of Supply Time	8	
	of Supply Value of Supply		
IV	Documentation Tax Invoices, Credit and Debit notes	8	
V	Input Tax Credit and Computation of GST Eligibility and	20	
	conditions for taking Input Tax Credit Apportionment of credit &		
	Blocked credits Credit in special circumstances Computation of		
	GST under Inter State supplies and Intra State Supplies		
VI	Registration – Persons liable for Registration, Persons not liable	6	
	for Registration, Procedure for Registration, Deemed		
	Registration, Amendment, Cancellation and Revocation of		
	Registration.		

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Information Technology in Accounting			
Semester:	I	Component	Skill Education
Paper Name:	IT – I	Paper Code:	Skill – 114
Credits:	6	Academic	Total: 90 Hours
		Hours:	1 period: 60 Minutes
Evaluation	Continuous	Evaluation	CIE – 25 Marks
System:		Type:	EXE – 75 Marks
			Total – 100 Marks

Semester I – Syllabus – [Skill 114]			
Module	Content/Topic/Description	Lectures	
I	Introduction to Computers: History of Computers Parts of Computers		
	Hardwares: Specifications and Data Storage Management		
	Softwares: Concept of System Software and Applications		
	Networking: Introduction and types of network topologies		
	Internet: Web Use of Various Web Browser Information Searching		
	Tools Downloading Create New email ID Sending Data through email		
	Search engine optimisation		
II	Office Productivity Tools: MS Word: Creating, Editing, Formatting	20	
	and Printing of Documents, Using Tools, Mailmerge and Print Review		
	and Set-up MS Excel: Creating Worksheet, Creating Various Formulae,		
	Creating Charts, Rename and Copy of Worksheets, Using Tools,		
	Printing Review and Set-up Power Point: Create Project Report, Create		
	Slides, Animation, Page Designing, Insert Image, View Page, Print		
	Review and Set-up. Use of Tools In Accounting :- Preparation of		
	vouchers, invoices and reports, Calculation of Interest, Depreciation,		
	TDS, Salary, Taxes, inventory and reconciliation		
III	Introduction to Internet and other emerging technologies:	10	
	Introduction – Internet components – electronic commerce – e-		
	commerce applications – Electronic Data Exchange – Extranet –		
	Payment systems – Risks and security considerations – Legal issues –		
	Other emerging technologies		
IV	Electronic Commerce: Meaning, Advantages and Limitations of E	15	
	Commerce, The role of Strategy in E Commerce, Value chains in E		
	Commerce, Infrastructure for Electronic Commerce Web Based Tools		
	for Electronic Commerce, Electronic Commerce software, Security		
	Threats to electronic Commerce , Implementing Security for Electronic		
	Commerce, Electronic Payment Systems, Strategies for Marketing,		
	Sales & Promotion Strategies for Purchasing Logistics & Support		
	Activities, Electronic Markets & Communities, Business Plans for		
	Implementing Electronic Commerce		
V	Business Process: Introduction, Definition and Meaning of business	15	
	process, Flow of business process for accounting, purchase, sales and		



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	finance.		
	Classification of business processes: Introduction, Definition and		
	Meaning of Business Process Management, Principles and practices of Business Process Management, Business Process Management life		
	cycle, Theories of Business Management Process, Implementation of		
	Business process Management – need, key factors and importance		
	Automation of business Processes – benefits, risks, challenges		
	Accounting systems automation IT and Business Process Management		
	Information systems – Meaning, Use of IT in accountancy		
VI	Computerized accounting system: Introduction and meaning, Uses	20	
	and Benefits, Role, Need and requirements of computerized accounting		
	Basic requirements of computerized accounting system, Limitations of		
	computerized accounting system		
	Understand the development and design of a computerized accounting		
	system; determining how the accounting data will be processed, i.e.		
	what accounts and books are needed and what is the desired output i.e.		
	financial reports and other reports.		
	Accounting Software Introduction and meaning Advantages of		
	accounting software Uses of Accounting software Various accounting		
	software's		
	Accounting software TALLY – Accounting and reports		

SEMESTER – II

Paper Name – Business Economics			
Semester:	II	Component	General Education
Paper Name:	Business Economics – II	Paper Code:	GEN-211
Credits:	4	Academic	Total: 60 Hours
		Hours:	1 period: 60 Minutes
Evaluation	Continuous	Evaluation	CIE – 25 Marks
System:		Type:	EXE – 75 Marks
			Total – 100 Marks

	Semester II – Syllabus – [GEN 211]	
Module	Content/Topic/Description	Lectures
I	Market Structure – I:	20
	Introduction to Market Structure – Classification of Markets – Principles	
	of Profit maximisation – Producer Surplus	
	Perfect competition – Features – Short-run and Long-Run equilibrium of a	
	firm – Short-run and Long-Run equilibrium of Industry maximisation and	
	the competitive firm's supply curve – Short run and long run equilibrium of	
	a firm and of industry	
	Monopoly – Features – Sources of monopoly power – Short-run and Long-	
	run equilibrium of a firm under Monopoly	
II	Market Structure – II:	15
	Monopolistic competition: Competitive and Monopolistic elements of	
	monopolistic competition- equilibrium of firm under monopolistic	
	competitions, monopolistic verses perfect competition, excess capacity and	
	inefficiency	
	Oligopolistic Market: Key attributes of oligopoly- Collusive and non-	
	collusive oligopoly market – Price rigidity – Cartels and price leadership –	
	Introduction to Cournot; Stackelberg's model and Bertrand model;	
III	Pricing Methods:	15
	Cost oriented pricing methods: cost –plus (full cost) / mark-up pricing –	
	marginal cost pricing – Multiple product pricing – Transfer pricing	
	Discriminating Pricing – Meaning – Conditions – Types – Degrees –	
	Equilibrium of Discriminating Monopolist – Dumping – Types –	
	International Price Discrimination	
IV	Capital Projects and Budgeting:	10
	Project planning – Features and Significance – Capital Budgeting –	
	Meaning and importance – Steps in capital budgeting – Techniques of	
	Investment appraisal	
	Methods to Evaluate Capital Projects – Payback period method – Net	
	present value method and Internal rate of return method (Numerical	
	Problems)	

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Description Mehta, P.L.: Managerial Economics – Analysis, Problem and Cases (S. Chand & Sons, N. Delhi, 2000) Hirchey .M., Managerial Economics, Thomson South western (2003) Salvatore, D.: Managerial Economics in a global economy (Thomson South Western Singapore, 2001)

4 Frank Robert.H, Bernanke. Ben S., Principles of Economics (Tata McGraw Hill (ed.3)

Section II – References – [GEN 211]

- 5 Gregory Mankiw., Principles of Economics, Thomson South western (2002 reprint)
- 6 Samuelson & Nordhas.: Economics (Tata McGraw Hills, New Delhi, 2002)
- 7 Pal Sumitra, Managerial Economics cases and concepts (Macmillan, New Delhi,
- 8 Arthur O Sullivan and Steven M.S, "Micreconomics- Principles, Applications and Tools", Pearson
- 9 Joseph E.S and Carl E.W, "Principles of Microeconomics", W.W. Norton & Company 17
- 10 Lipsey & Chrystal, "Economics" Oxford University Press.
- Robert E. Hall and Dr. Marc L, "Microeconomics- Principles and applications", Cengage 11 Learning

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Paper Name – Environmental Studies				
Semester: II Component General Education			General Education	
Paper Name:	Environmental Studies – II	Paper Code:	GEN-212	
Credits:	4	Academic	Total: 60 Hours	
		Hours:	1 period: 60 Minutes	
Evaluation	Continuous	Evaluation CIE – 25 Marks		
System:		Type: EXE – 75 Marks		
			Total – 100 Marks	

Semester II – Syllabus – [GEN 212]				
Module	Content/Topic/Description	Lectures		
I	Solid Waste Management for Sustainable Society:	13		
	Classification of solid wastes – Types and Sources of Solid Waste;			
	Effects of Solid Waste Pollution- Health hazards, Environmental			
	Impacts; Solid Waste Management - solid waste management in			
	Mumbai- Schemes and initiatives run by MCGM – role of citizens in			
	waste management in Mumbai			
II	Agriculture and Industrial Development:	13		
	Environmental Problems Associated with Agriculture: Loss of			
	Productivity, Land Degradation ,desertification - Uneven Food			
	Production – Hunger, Malnutrition and Food Security – Sustainable			
	Agricultural practices Environmental Problems Associated with			
	Industries – pollution -Global warming, Ozone Layer Depletion , Acid			
	rain, - Sustainable Industrial practices – Green Business and Green			
	Consumerism, Corporate Social Responsibility			
III	Tourism and Environment:	13		
	Tourism: Meaning, Nature, Scope and importance –Typology of			
	tourism classification; Tourism potentials in India and challenges			
	before India; New Tourism Policy of India; Consequences of tourism :			
	Positive and Negative Impacts on Economy, Culture and environment-			
	Ecotourism			
IV	Environmental Movements and Management:	13		
	Environmental movements in India: Save Narmada Movement, Chipko			
	Movement, Appiko Movement, Save Western Ghat and Save Jaitapur;			
	Environmental Management: Concept, need and relevance; Concept of			
	ISO 14000 and 16000; Concept of Carbon Bank and Carbon Credit.			
	EIA - Environment Protection Acts - Concept and components of			
	Geospatial TechnologyApplications of GST in Environmental			
	Management.			
V	Map Filling:	8		
	Map filling of Konkan and Mumbai (Environmentally significant			
	features and GST centers) using point, line and polygon segment.			
	Concept and Calculation of Environmental Performance Index (EPI)			

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	Section II – References – [GEN 212]		
No.	Description		
1	Singh, Savindra, 2011: Environmental Geography, PrayagPustakBhavan, Allahabad,		
	India		
2	Gautam Alka, 2009: Environmental Geography, ShardaPustakBhavan, Allahabad,India		
3	Odum E.P. (1971): Fundamentals of Ecology, W.B. Saunders, Philadelphia		
4	Botkin D.B. & Keller E.A.,1995 : Environmental Science, John Wiley & Sons, New		
	York		
5	McKinney M.L. &Schoch R.M.,1998 : Environmental Science, Jones & Bartlett		
6	Publishers, London • Allaby M. 2002 : Basics of Environmental Sciences, Routledge,		
	London		
7	Detwyler T.R., 1971: Man's Impact on Environment, McGraw-Hill, New York		
8	Rao K.L. 1975 : India's Water Wealth, Orient Longman Ltd. New Delhi		
9	Ahirrao W.R. & others, ParyavaranVijnan (Marathi), NiraliPrakashan, Pune		

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Paper Name – Business Communication				
Semester: II Component General Education			General Education	
Paper Name:	Business Communication – II	Paper Code:	GEN-213	
Credits:	4	Academic	Total: 60 Hours	
		Hours: 1 period: 60 Minutes		
Evaluation	Continuous	Evaluation	CIE – 25 Marks	
System:		Type:	EXE – 75 Marks	
	Total – 100 Marks		Total – 100 Marks	

	Semester II – Syllabus – [GEN 213]	
Module	Content/Topic/Description	Lecture
I	Presentation Skills:	10
	Presentations: (to be tested in tutorials only) 4 Principles of Effective	
	Presentation Effective use of OHP Effective use of Transparencies	
	How to make a Power-Point Presentation	
II	Group Communication:	15
	Interviews: Group Discussion Preparing for an Interview, Types of	
	Interviews – Selection, Appraisal, Grievance, Exit	
	Meetings: Need and Importance of Meetings, Conduct of Meeting and Group	
	Dynamics Role of the Chairperson, Role of the Participants, Drafting of	
	Notice, Agenda and Resolutions	
	Conference: Meaning and Importance of Conference Organizing a	
	Conference Modern Methods: Video and Tele – Conferencing	
	Public Relations: Meaning, Functions of PR Department, External and	
	Internal Measures of PR	
III	Business Correspondence:	15
	Trade Letters: Order, Credit and Status Enquiry, Collection (just a brief	
	introduction to be given)	
	Only following to be taught in detail: Letters of Inquiry, Letters of	
	Complaints, Claims, Adjustments Sales Letters, promotional leaflets and	
	fliers Consumer Grievance Letters, Letters under Right to Information (RTI)	
	Act [Teachers must provide the students with theoretical constructs wherever	
	necessary in order to create awareness. However students should not be	
TX7	tested on the theory.]	10
IV	Language and Writing Skills:	10
	Reports: Parts, Types, Feasibility Reports, Investigative Reports	
	Summarisation: Identification of main and supporting/sub points	
	Presenting these in a cohesive manner	
Tutorials	Presentations, Group Discussion, Mock Interviews, Mock Meetings /	10
	Conferences, Book Reviews/Summarization, Reading Comprehension:	
	Analysis of texts from the field of Literature	
	[Suggested Books for Book Reviews: Books from the fields of	

Management, Finance, and Literature Like – Sun Tzu :The Art of War, Eliyahu M. Goldratt : The Goal , Eliyahu M. Goldratt: It's Not Luck , Spencer Johnson: Who Moved My Cheese, Stephen Lundin, Ph.D, Harry Paul, John Christen: Fish, Chetan Bhagat One Night At A Call Center, Chetan Bhagat My Three Mistakes , Arindam Choudhary: Count Your Chickens Before They Hatch ,Stephen Covey :Seven Habits of Successful People, George Orwell: Animal Farm, Dr. Abdul Kalam: Wings of Fire]

[N.B.: The above list is only indicative and not prescriptive.]

	Section II – References – [GEN 213]			
No.	Description			
1	Ludlow,Ron.(1995) The Essence of Effective Communication, Prentice, New Delhi.			
	36.M. Ashraf, Rizvi (2006) Effective Technical Communication Tata McGraw Hill			
2	Martson, John E. 1963) The Nature of Public Relations, McGraw Hill, New Delhi.			
3	Majumdar, P.K. (1992) Commentary on the Consumer protection Act, Prentice, New			
	Delhi.			
4	McQuail, Denis (1975), Communication, Longman.			
5	Merrihue, William (1960) Managing by Communication, McGraw Hill, New York.			
6	41. Mishra Rajiv K (2006) Code of Conduct for Managers Rupa Company			
7	Monippalli, M.M. (1997), The Craft of Business Letter Writing, T.M.H. New Delhi.			
8	Montagu, A and Matson, Floyd (1979) The Human Connection, McGraw Hill, New			
9	York. • Murphy, Herta and Hilde Brandt, Herbert W (1984) Effective Business			
10	Communication, McGraw Hill, New York.			
11	Parry, John (1968) The Psychology of Human Communication.			
12	Parson, C.J. and Hughes (1970) Written Communication for Business Students, Great			
	Britain.			
13	Peterson, Robert A and Ferrell, O.C (2005) Business Ethics: New Challenges for			
	Business Schools and Corporate Leaders Prentice Hall of India Pvt., Ltd.			
14	Phillip, Louis V. (1975) Organisational Communication- The Effective Management,			
	Columbus Grid Inc. 49 Ross, Robert D. (1977) The Management of Public Relations,			
	John Wiley and Sons, U.S.A.			
15	Sadri Sorab, Sinha Arun and Bonnerjee peter (1998) Business Ethics: Concepts and			
	Cases Tata McGraw Hill Public Company Limited			
16	Shekhar, R.C (1997) Ethical Choices in Business Response Books			
17	Stephenson, James (1988) Principles and Practice of Commercial Correspondence,			
	Pilman and Sons Ltd. London.			
18	53. Shurter, Robert L. (1971) Written Communication in Business, McGraw Hill,			
	Tokyo			

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	Elements of Accounting and Cost				
Semester:	Semester: II Component Skill Education				
Paper Name:	Elements of Accounting – I	Paper Code:	Skill-211		
Credits:	4	Academic	Total: 60 Hours		
		Hours:	1 period: 60 Minutes		
Evaluation	Continuous	Evaluation	CIE – 25 Marks		
System:		Type:	EXE – 75 Marks		
			Total – 100 Marks		

Semester II – Syllabus – [Skill 211]			
Module	Content/Topic/Description	Lectures	
I	Final Accounts of Proprietary Concern:	20	
	Expenditure a) Capital (b) Revenue		
	Receipts a) Capital (b) Revenue		
	Adjustments and Closing Entries		
	Final Accounts of Manufacturing Concerns (Proprietary Firm)		
II	Foreign Currency Accounting:	10	
	Accounting of Transactions of Foreign Currency In relation to		
	purchase and sale of goods, services and assets and loan and		
	credit transactions. Computation and treatment of exchange rate		
	differences		
III	Material Costing:	15	
	Material Cost: The Concept Material Control Procedure		
	Documentation Stock Ledger, Bin Card Stock Levels Economic		
	Order Quantity (EOQ)		
IV	Introduction to Auditing:	15	
	Introduction to Auditing 1.1 Basics Financial Statements, Users of		
	Financial Information, Definition of Auditing, Objectives of		
	Auditing - Primary and Secondary, Expression of Opinion,		
	Detection of Frauds and Errors, Inherent Limitations of Audit		

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Direct Taxes				
Semester:	II	Component	Skill Education	
Paper Name:	Direct Taxes – I	Paper Code:	Skill-212	
Credits:	4	Academic	Total: 60 Hours	
		Hours:	1 period: 60 Minutes	
Evaluation	Continuous	Evaluation	CIE – 25 Marks	
System:		Type:	EXE – 75 Marks	
			Total – 100 Marks	

	Semester II – Syllabus – [Skill 212]			
Module	Content/Topic/Description	Lectures		
I	Clubbing of Income - Section 60 to 65	5		
II	Set Off & Carry Forward of Losses:	5		
	Sec: 70 – Set off Loss from one Source against Income from another			
	Source under the Same Head of Income			
	Sec: 71 – Set Off Loss from One Head against Income of another			
	Head Sec: 71B – Carry Forward & Set off Losses from House			
	Property			
	Sec: 72 – Carry Forward & Set Off of Losses of Business Losses			
	Sec: 73- Losses in Speculation Business			
	Sec: 74- Loss under the head Capital Gains			
III	Computation of Tax liability of Individual & HUF	5		
IV	Computation of Income of Partnership Firm in Relation to Sec:	15		
	40(b) & Tax Thereon With Applicable Rate of Tax			
${f V}$	Return of Income – Sec 139:	5		
	Excluding u/s 139(4A), 139(4B), 139(4C) & 139 (4D)			
VI	Tax Deduction at Source Advance Tax U/S 207, 208, 209, 210 &			
	211 Interest Payable U/S 234A, 234B, 234C:			
	Basic Aspects of Deduction of Taxes at Source Sec: 192 – TDS on			
	Salary Sec: 194A – TDS on Interest Sec: 194C – TDS on Contractor			
	Sec: 194H – TDS on Commission Sec: 194I – TDS on Rent Sec: 194J			
	– TDS on Professional Fees			
	Advance Tax U/S 207, 208, 209, 210 & 211 Sec: 207 – Income			
	Liable to Advance Tax Sec: 208 – Liability of Advance Tax Sec: 209			
	- Computation of Advance Tax Sec: 210 - Payment of Advance Tax			
	by Assessee on His Own Account Sec: 211 – Due Dates of Payment			
	of Advance Tax			
	Interest Payable U/S 234A, 234B, 234C Sec: 234A – Interest for			
	default in furnishing return of income Sec: 234B – Interest for default			
	in payment of advance tax Sec: 234C - Interest for deferment of			
	advance tax			
VII	DTAA U/S 90 & 91	5		
VIII	Tax Planning &Ethics in Taxation – Basic Concepts	5		

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Indirect Taxes					
Semester:	II	Component	Skill Education		
Paper Name:	Indirect Tax – II	Paper Code:	Skill-213		
Credits:	4	Academic	Total: 60 Hours		
		Hours:	1 period: 60 Minutes		
Evaluation	Continuous	Evaluation	CIE – 25 Marks		
System:		Type:	EXE – 75 Marks		
			Total – 100 Marks		

	Section I – Syllabus – [Skill 213]		
Module	Content/Topic/Description	Lectures	
I	Payment of Tax and Refunds Payment of Tax, Interest and other	8	
	Amounts, Interest on delayed Payment, TDS, TCS Refund of tax,		
	Refund in certain cases, Interest on delayed refunds		
II	Returns Types of Returns and Provisions relating to filing of Returns	8	
III	Accounts, Audit, Assessment and Records Accounts and other	8	
	records, Period of retention of accounts, Electronic Way Bill Self-		
	Assessment, Provisional Assessment, Scrutiny of Returns,		
	Assessment of nonfilers of Returns, Assessment of Unregistered		
	person, summary assessment in certain special cases, Audit by tax		
	authorities, Special Audit.		
IV	Custom Act - I Introduction to customs law including Constitutional	12	
	aspects Levy of and exemptions from customs duties – All provisions		
	including application of customs law, taxable event, charge of		
	customs duty, exceptions to levy of customs duty, exemption from		
	custom duty Types of customs duties Classification and valuation of		
	imported and export goods		
\mathbf{V}	Custom Act - II Import and Export Procedures - All import and	12	
	export procedures including special procedures relating to baggage,		
	goods imported or exported by post, stores Provisions relating to		
	coastal goods and vessels carrying coastal goods Warehousing and		
	Drawback		
VI	Foreign Trade Policy Introduction to FTP – legislation governing	12	
	FTP, salient features of an FTP, Foreign Trade Policy 2015- 20,		
	administration of FTP, contents of FTP, scope of FTP. Provision		
	related to import and export of goods Basic concepts relating to export		
	promotion schemes provided under FTP - Duty Exemption &		
	remission Schemes, Duty Free Import Authorization Scheme, Reward		
	scheme, Export Promotion Capital Goods Scheme, EOU, STP, BTP		
	AND EHTP scheme.		

PATTERN OR SCHEME OF EVALUATION

CIE (Continuous Internal Evaluation)		
No.	Description	Marks
1	Assignment	5
2	Presentation and Viva	5
3	Class Test	10
4	Attendance	5
	Total Marks	25

EXE (External Evaluation)		
No.	Description	Marks
Entire	Q.1. Objectives	15
Syllabus	(A) Multiple Choice Questions – 8 questions – 1 mark each	
	(B) True or False or Match the Pairs – Give Term – 7 questions – 1	
	mark each	
Mod. I	Q.2. Descriptive Questions: (Any 2)	15
	(A)	
	(B)	
	(C)	
Mod. II	Q.3. Descriptive Questions: (Any 2)	15
	(A)	
	(B)	
	(C)	
Mod.	Q.4. Descriptive Questions: (Any 2)	15
III	(A)	
	(B)	
	(C)	
Mod. IV	Q.5. Descriptive Questions: (Any 2)	15
	(A)	
	(B)	
	(C)	