3. Teacher Wise Course wise for teaching plan R. G. (PG) College Meers

### **Department of Commerce**

Programme: B.	Com.	Year: First		Semester: First	
Name of Facult	y: Ms. Riya Garg a	and Mrs. Binny K	antiwal		
Course Title: B	usiness Organizati	on	Credits: 6		
Course Code: C	C010101T		Core Compulsor	y/Elective Compuls	ory
Max. Marks: 25	5+75		Theory		
<b>Course Outcon</b>	me:				
<ul> <li>Describe the basic structure and key features of various business organisations namely: sole proprietors, partnerships, limited liability companies, co-operatives, franchises, public corporations, government departments, local authorities and private-public partnerships.</li> <li>Develop an understanding of business that reflects the moral responsibility of management to all relevant stakeholders and the natural environment.</li> <li>Recognize the role of the government in business activities and its implication on business decision making.</li> <li>Know the importance of various sources of finance and role of financial markets for the development of the business.</li> </ul>					
	s activities.	of financial instit	utions present in	India and their role	for growth of
Unit		То	pics		No. of
			•		Lectures: 90
Ι	business and in Activities. Mean Business Organiz	nportance of bu ing Characteristic ation. Evolution of rm and Industry a	siness. Classifica cs. Importance a of Business Organ nd Business & Tr	f development of ation of Business and Objectives of isation. Difference ade and Profession cs.	22
II	Promotion of Bus Qualities of a Organisation: Sol & Co-operatives a	siness: Considerat Successful Bu e Proprietorship. and their Characte een Private and	tions in Establish usinessman. For Partnership, Joint eristics. relative m	ing New Business. ms of Business Stock Companies herits and demerits. Concept of One	23
Ш	Plant: Location: Plant Location. Alfred Weber's a Layout Meaning, Layout. Factors A	Concept, Meani and Sargent Flor , Objectives, Imp Affecting Layout. ze and Factors Af	ence's Theories of portance, Types Size of Business ffecting the Size.	Factors Affecting of Location: Plant and Principles of Unit: Criteria for Optimum Size and	25
IV	Business Combin	ation: Meaning, of Business Con	Characteristics, Conditional Characteristics, Conditionation.	Dbjectives. Causes. Ilization: Meaning. merits.	20

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- 1. Gupta C.B., "Business Organisation, Mayur Publication
- 2. Sigh BP Chhabra, TN, "An Introduction to Business Organisation & Management System, Kitab Mahal
- 3. Sherlekar, SA & Sherlekar, V.S. Modern Business Organization & Management Systems Approach Mumbai", Himalaya Publishing House.
- 4. Bhushan Y.K., Business Organization", Sultan Chand & Sons.
- 5. Prakash, Jagdish. "Business Organisaton and Management Kitab Mahal Publishers (Hindi and English

### Note: Latest edition of the test books should be used.

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### **Department of Commerce**

Programme: B.	Com.	Year: First		Semester: First	
		a Oberoi and Dr. Rim	a Mittal		
Course Title: B	usiness Statisti	ics	Credits: 6		
Course Code: C	C010102T		Core Compulsor	y/Elective Compuls	ory
Max. Marks: 25	5+75		Theory		
<b>Course Outcon</b>	ne:				
<ul> <li>Have a firm understanding of the basics of statistics and its application to analyze and create an edge for the business.</li> <li>Apply the analytical techniques in business transactions that would help in making effective business decisions.</li> <li>Understand basic statistical concepts, tabular and graphical presentation of data, measures of central tendency, dispersion, skewness, kurtosis etc. and apply discrete and continuous probability distribution to various business problems.</li> </ul>					
		gth and direction of 1		between variables	and to predict
• Define	-	e due to the other var concept and applicat		nbers and time serie	es in business
Unit		Тс	pics		No. of
			-		Lectures: 90
Ι	Prasanta Cha Scope, Impor and organiza and Samplin Editing of D	Statistics in Indian. c indra Mahalanobis. I stance and Limitation tion. Statistical units g. Collection of Da bata Classification of ries Tabulation of D of Data.	Introduction to Se n, Statistical Inve , Methods of Inv nta- Primary and f data, Frequency	tatistics: Meaning, estigation Planning restigation, Census Secondary Data, Distribution and	20
П	Percentile, C Quartile Dev efficient, Co-	Central Tendency - M Geometric and Harn iation, Mean Deviati efficient of Variation s Importance. Co-effi	nonic Mean; Dis on. Standard Dev and Variance. Ter	persion - Range. iation and its Co- st of Skewness and	25
III	Correlation- Methods Sca Spearman's Probable Erro	Meaning, applicatior tter Diagram, Karl F Rank Coefficient of or & Standard Error.	n. types and degr Pearson's Coefficie f Correlation. co	ree of correlation. ent of Correlation, oncurrent method.	25
IV	Price Index M conversion. B Number Fish Factor: Ana Components	er: Meaning, Types Jumber, Fixed - Base Base shifting deflating er's Ideal Index Nur lysis of Time Se of a Time Series. Dec nod and Method of Le	Method, Chain-H and splicing. Cor nber, Reversibilit ries: -Meaning, composition of Tim	Base Method, Base Issumer Price Index y Test- Time and Importance and	20

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- 1. Heinz, Kohler:Statistics for Business & Economics, Harper Collins.
- 2. Gupta, S.C., Fundamental of Statistics, Himalaya Publication.
- 3. Sharma, J.K. Business Statistics, Pearson Education.
- 4. Gupta, S.P., & Gupta Archana, Elementary Statistics, (English and Hindi) Sultan Chand & Sons, New Delhi

Note: Latest edition of the test books should be used.

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### **Department of Commerce**

Programme: B	Com. Year: First	Semester: First				
Name of Faculty: Ms. Riya Garg and Mrs. Binny Kantiwal						
	Course Title: Business Communication Credits: 6					
Course Code: 0	C010103T	Core Compulsory/Elective Compuls	sory			
Max. Marks: 2	5+75	Theory				
Course Outco	me:					
Concept	otually and theoretically understand	l the foundations of business communi	cation.			
Ensure	effective written communication in	n a managerial environment.				
Work	collaboratively in teams and present	t in groups as well as individually.				
Compr	ehend individual and group behavi	our and the relevance of better interper	sonal skills.			
	tructured business messages and in	proved resumes and cover letters.				
Unit	Т	Topics	No. of			
			Lectures: 90			
	Communication (verbal & N	tance of Communication, Types of Jon Verbal), Different forms of Communication: Linguistic Barriers,				
Ι	Psychological Barriers. Interpe Physical Barriers, Organizational	22				
	nunication like email, text messaging, techniques like video conferencing, rtance of e-communication.					
	NON-Verbal Aspects of Comm	unicating: Body Language, Kinesies				
	Proxemics. Paralanguage. Effect					
II	listening, Factors affecting listeni	21				
		bearing in interviews, Writing resume	21			
		n forms of communicating: E-Mail.				
	Video Conferencing etc.					
	language, Vocabulary Words of	entation: Importance of Business iten confused Words often misspelt,				
	Oral Presentation Importance, Ch					
III	point presentation, Visual aids.	31				
	Writing skills: Planning busine					
	The first draft and Reconstructing					
	Memorandum.	al Letter, Semi Official Letter and				
		bes of reports, define the basic format				
		report writing, write a report meeting				
IV	· · ·	ine the process of writing a report,	1-			
		such as tables, diagrams and charts in	16			
		rules (APA style documentation)in				
	reports.					

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- 1. Leiskar, R.V. & Flatley, M.E.; Basic Business Communication Skills for Empowering the Internet Generation. Tata McGraw Hill Publishing Company Ltd. New Delhi.
- 2. Bovee and Thill, Business Communication Today, Pearson Education.
- 3. Shirley, Taylor Communication for Business, Pearson Education.

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Programme: B.	Com. Year: First	Semester: First	
Name of Facult	ty: Ms. Vandana Agarwal		
Course Title: Ir	troduction to Computer Application	Credits: 6	
Course Code: C	C010104T	Core Compulsory/Elective Com	pulsory
Max. Marks: 25	5+75	Theory	•
Course Outco	me:		
<ul> <li>memor</li> <li>Have F MS-Wa creating</li> <li>Underst role of</li> <li>Apply</li> </ul>	tand basics about the fundamentals of y, software, operating systems and windo hands on experience on various applicate ord, MS-Excel and MS-PowerPoint, d g business documents, data analysis and g tand the fundamental hardware compone each of these components. IT in different industries like banking on, etc.	ows. tion software's used for office au lay-to-day problem solving, in graphical representations. ents that make up a computer's har	ntomation like particular fo dware and the
• Unders	tand security issues related with information	tion technology and the ways of d	ealing with it.
Unit	Topics		No. of
	1		Lectures: 90
Ι	Computer: An Introduction- Compu Computer System Set-up: Indian comp of a computer system. Generations languages; Software PC Software p. Operating system and windows: Number	uting Environment, components s of computer and computer ackages-An introduction, Disk	22
Π	Relevance of Data Base Management Applications; DBMS system Networ database application of DBMS systems.	k, Hierarchical and relational	21
III	Data Base Language, dbase package, Hierarchy and Data file structure. Data Transaction file. Programme developm processing systems in Business organiza	Basics of data processing: Data a files organizations; Master and ent cycle, Management of data,	25
IV	Word processing: Meaning and role of document. Editing, formatting and prin as spelling checks, Data Communication	nting document using tools such	22
<ol> <li>Shrivas</li> <li>Leon A</li> <li>R.S. Sa</li> <li>Norton</li> <li>Leon "1</li> <li>Ravich</li> <li>Sinha,</li> <li>Laudor Note: I</li> </ol>	dings: . S. "Handbook of Computer Fundamenta stava" Fundamental of Computer & Infor and Leon M.," Introduction to Computer ularia. "Computer Fundamentals", Khann P., "Introduction to Computers". (TATA Fundamentals of Information Technology andran, A., "Computers Today", Khanna P.K "Computer Fundamental", BPB Pul a & Laudon, "Management Information S Latest edition of the test books should be aluation Methods: Test and Presentation	mation Systems" (Wiley Dreamte ers" (Vikas, 1st Edition). a Publishing House, Delhi. A McGraw Hill) y". (Vikas) Publishing House, Delhi. blications (Hindi and English) System"	

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		<u>Curriculum 1e</u>	ichnig Flan		
Department of	f Commerce				
Programme: B.	.Com.	Year: Second	Semester: Th	ird	
Name of Facul	ty: Dr. Anjali Goel				
Course Title: C	Company Law		Credits: 6		
Course Code: 0	Course Code: C010301T Core Compulsory/Elective Compulsory				
Max. Marks: 2	Max. Marks: 25+75 Theory				
Course Outco	me:				
			ged, administered and regula	ted and	identify the
			the main sources of law.		
Recogn	nize the legal implie	cations relating to cor	npanies in difficulty or in cris	sis.	
Unit		Topics			No. of
					Lectures: 90
			re And Types Of Compar		
Ι			Private Company's And		
-			Incorporation Of Compar	nies,	22
		Association: Article	Of Association:		
	Prospectus.	~ ~			
			Allotment Of Shares: Mem		
II			bership, Rights And Liabil		22
			res, Difference. Methods		
			Fixed And Floating Charge		
III			Number Of Directors, Mana		
111			pointment. Qualifications Resignation And Remo		25
	<b>_</b>		ting. Resolution, Minutes.	oval,	
			ights: Protection Of Minutes.	ority	
IV			Management. Mismanagen		
1 V			-Petition For Winding		21
		Official Liquidator Ar		op,	
Suggested Rea		Sinolai Elquidator i i			
		aniav.Company Law	Comprehensive Textbook Or	1 Compa	anies Act
	Taxmann Publicatio		1.	1	
2. Singh Avatar. Company Law, Delhi India Eastern Book Company Bharat Law House					
3. Gupta Company Adhiniyam, Sahitya Bhawan Publication (Hindi and English), Agra					
4. Maheshwari SN And SK Maheshwari, A Manual Of Business Law. 2 <sup>nd</sup> Edition Himalaya					
	hing House.				
		e test books should	be used.		
Continuous Ev	aluation Methods:	<b>Fest and Presentation</b>			

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Head of the Commerce Deprt R. G. (PG) College Mecrar

Department of Commerce           Programme: B.Com.         Year: Second         Semester: Third           Name of Faculty: Dr. Parul Rastogi         Course Title: Cost Accounting         Credits: 6           Course Code: C010302T         Core Compulsory/Elective Compulsory           Max. Marks: 25+7.5         Theory           Course Outcome:         •           •         Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.           •         Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory management and control.           •         Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.           •         Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.           •         Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.           Unit         Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material Issues.			<u>Curriculum Tea</u>	iching Plan	
Name of Faculty: Dr. Parul Rastogi       Course Title: Cost Accounting       Credits: 6         Course Code: C010302T       Core Compulsory/Elective Compulsory         Max. Marks: 25+75       Theory         Course Outcome:         •       Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.         •       Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory management and control.         •       Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.         •       Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.         •       Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.         Unit       Topics       No. of Lectures: 90         Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.       20         II       Labour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Id	Department o	f Commerce			
Course Title: Cost Accounting         Credits: 6           Course Code: C010302T         Core Compulsory/Elective Compulsory           Max. Marks: 25+75         Theory           Course Outcome:         •           •         Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.           •         Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory management and control.           •         Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.           •         Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.           •         Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.           Unit         Topics         No. of Lectures: 90           Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Costs. Accounting Standard in India. Installation of Cassification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.         20           Introduction: Nature, Scope and Advantages of Cost. Concept. Accounting and Components of Labour Cost. Conce	Programme: B	.Com.	Year: Second	Semester: Third	
Course Code: C010302T         Core Compulsory/Elective Compulsory           Max. Marks: 25+75         Theory           Course Outcome:         Theory           • Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.           • Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory management and control.           • Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.           • Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.           • Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.         No. of Lectures: 90           Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.         20           II         Labour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Over heads	Name of Facul	ty: Dr. Parul Rastog	gi		
Max. Marks: 25+75         Theory           Course Outcome:         •           •         Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.           •         Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory control, various components of labour cost, labour turnover ratios and various incentive schemes.           •         Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.           •         Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.           Unit         Topics         No. of Lectures: 90           Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material Issues.         20           III         Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.         20           III         Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.         20				Credits: 6	
Max. Marks: 25+75         Theory           Course Outcome:         •           •         Understand the basic concepts of cost accounting, its relevance, use of the concepts of cost in costing and pricing of products and activities and analysis of costs for decision making.           •         Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory control, various components of labour cost, labour turnover ratios and various incentive schemes.           •         Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.           •         Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.           Unit         Topics         No. of Lectures: 90           Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material Issues.         20           III         Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.         20           III         Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.         20	Course Code: 0	C010302T		Core Compulsory/Elective Com	pulsory
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costing and pricing of products and activities and analysis of costs for decision making.         Apply inventory management tools and techniques for effective inventory control and review of financial analysis of inventory management and control.         Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.         Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.         Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.       No. of Lectures: 90         Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.       20         II       Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.       20         III       Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.       20         Vertice       Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By-product: Contract	Course Outco	me:			
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of financial analysis of inventory management and control.         • Understand the need of labour cost control, various components of labour cost, labour turnover ratios and various incentive schemes.         • Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.         • Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.         Unit       Topics         Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.         It abour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.       20         III       Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of So Reconciliation Statement.       30         IV       Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By-product: Contract       20					
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ratios and various incentive schemes.  Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.  Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.  Unit  Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.  II  Labour: Meaning and Components of Labour Cost. Concept. Accounting and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.  III  Vint Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement. Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By- product: Contract Costing: Preparation of Contract Account, Determination of Profit on					
<ul> <li>Prepare cost estimates for allocation and apportionment of overheads, calculate cost of products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.</li> <li>Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.</li> <li>Unit</li> <li>Topics</li> <li>No. of Lectures: 90</li> <li>Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.</li> <li>Labour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.</li> <li>III</li> <li>Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.</li> <li>Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By-product: Contract</li> <li>Costing: Preparation of Contract Account, Determination of Profit on</li> </ul>	• Unders	stand the need of la	bour cost control, var	ious components of labour cost, la	abour turnover
products/services using overhead absorption rates to trace indirect costs to cost centres and use of cost information for decision making.•Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.No. of Lectures: 90UnitTopicsNo. of Lectures: 90IIntroduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.20IILabour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.20IIIUnit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.30IVProcess Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By- product: Contract20	ratios a	and various incentiv	ve schemes.	_	
of cost information for decision making.         • Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.         Unit       Topics       No. of Lectures: 90         I       Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.       20         II       Labour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.       20         III       Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.       30         IV       Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By-product: Contract Costing: Preparation of Contract Account, Determination of Profit on       20	Prepar	e cost estimates f	for allocation and a	oportionment of overheads, calc	ulate cost of
<ul> <li>Apply traditional and contemporary approaches to product costing in unit, job, contract process and operating (transport) costing environments.</li> <li>Unit</li> <li>Topics</li> <li>No. of Lectures: 90</li> <li>Introduction: Nature, Scope and Advantages of Cost Accounting. Introduction of Cost Accounting Standard in India. Installation of Costing System, Difference between Cost and Financial Accounting. Classification of Costs. Material: Purchase, Storage and Control of Material, Stock Levels Inventory Control Techniques. Methods of Pricing Material Issues.</li> <li>Iabour: Meaning and Components of Labour Cost. Concept. Accounting and Control of Idle time and Overtime. Methods of Wage Payment and Incentive Plans, Labour Turnover. Overheads: Collection. Classification, Allocation, Apportionment and Absorption of Overheads (Primary and Secondary Distribution), Machine Hour Rate.</li> <li>III</li> <li>Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.</li> <li>Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By-product: Contract Costing: Preparation of Contract Account, Determination of Profit on</li> </ul>	produc	ts/services using ov	verhead absorption ra	tes to trace indirect costs to cost c	entres and use
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III       Machine Hour Rate.         III       Unit Output Costing: Concept of and Need for Unit Output Costing: Preparation of Cost Sheet and Tender Price: Preparation of Reconciliation Statement.       30         IV       Process Costing: Preparation of Process Accounts; Treatment of Normal and Abnormal Wastage; Treatment of Joint Product and By- product: Contract       20         Costing: Preparation of Contract Account, Determination of Profit on       20					
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Iv     product: Contract     20       Costing: Preparation of Contract Account, Determination of Profit on     20	117				
	IV			2	20
Completed and Uncompleted Contracts: Operating Costing		Costing: Preparat	ion of Contract Acco	ount, Determination of Profit on	
Completed and Uncompleted Contracts; Operating Costing.		Completed and U	ncompleted Contracts	; Operating Costing.	

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Head of the Commerce Depet R. G. (PG) College Mecros

- 1. Jain S.P. and Narang K.L: Cost Accounting: Kalyani New Delhi.
- 2. Maheshwari S.N: Advanced Problems and Solutions in Cost Accounting; SultanChand, New Delhi. (Hindi and English)
- 3. Tulsian P.C; Practical Costing: Vikas. New Delhi.
- 4. Garg A. K.: Cost Accounting: An Analytical Study, Swati Publication, Meerut.
- 5. Horngren, Charles, Foster and Datar: Cost Accounting A Managerial Emphasis:Prentice-Hall of India, New Delhi

#### Note: Latest edition of the test books should be used.

rlead of the Commerce Depct R. G. (PG) College Mecros

			<u>Uning I lan</u>	
Department o	f Commerce			
Programme: B	.Com.	Year: Second	Semester: Third	
Name of Facul	ty: Dr. Rima Mittal			
Course Title: E	Business Regulatory	Framework	Credits: 6	
Course Code: 0	C010303T		Core Compulsory/Elective Com	pulsory
Max. Marks: 2	5+75		Theory	
<b>Course Outco</b>	me:			
			inding of the general legal frame	ework, and of
<b>▲</b>	c legal areas relatin	•		
			tance while making agreement.	
Ų	e	•	ions & warranties, passing of prop	erty rules and
	et and illustrate the	0	rmation of partnership.	
Unit		Topics		No. of
				Lectures: 90
Ι			tion & Nature of Contract.	20
			pacity of Parties: Free Consent;	20
	Consideration: Le		ontracts; Discharge of Contract	
II			cts; Remedies for Breach of	
11	e		ty & Guarantee; Bailment &	20
	Pledge: Contracto		ty & Guarantee, Danment &	
			of Sale of Goods, Conditions	
III			Performance of the Contract	20
	Remedial Measur			30
	Auction able Clair	ms.		
	A. The Consume	er Protection Act 2019	, Main Provisions	
IV	<b>B.</b> The Limited I	Liability Partnership A	Act, 2008-Main Provisions	20
		ops and Commercia	al Establishment Act – Main	20
	Provisions			
Suggested Rea				
		w: Vikas Publishing H		
		aw; Galgotias, New D		1 \
3. Kapoor N.D: Business Law; Sultan Chand & Sons, New Delhi. (Hindi and English)				
<ol> <li>Desai T.R.: Indian Contract Act, Sale of Goods Act and Partnership Act: S.C.Sarkar &amp; Sons Pvt. Ltd., Kolkata,</li> </ol>				
5. Tulsian, P.C., Business Law, New Delhi, Tata McGraw Hill.				
		ie test books should h		
1000.1	Lucit cution of th		ie useu.	
Continuous Ev	aluation Methods.	Test and Presentation		
Continuous Ev	anaanon muulous.	rest and r resentation		

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Head of the Commerce Dense R. G. (PG) College Mecrai

Programme: B.Com.         Year: Second         Semester: Third           Name of Faculty: Dr. Anjali Goel         Credits: 6         Course Title: Inventory Management         Credits: 6           Course Code: C010304T         Core Compulsory/Elective Compulsory         Core Compulsory/Elective Compulsory           Max. Marks: 25+75         Theory         Core Compulsory/Elective Compulsory           Ourse Outcome:         •         •           •         Inventory Management: Concept, meaning, Inventory Management, Process, Why Inventory management is important? Principles of Inventory Management, How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management. Methods of Inventory Management.         22           Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory. Planning and controlling Inventories.         26           III         Accounting standard-2 (As-2) for valuation of Inventories.         18           IIII         Accounting transitication. Product Coding, Lead Time. Replenishment Methods.         18           IIII         Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.         18           IIII         Inventory Control: Concept and Meaning of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination o	Department o	f Commerce			
Course Title: Inventory Management       Credits: 6         Course Code: C010304T       Core Compulsory/Elective Compulsory         Max. Marks: 25+75       Theory         Course Outcome:         •       •         Unit       Topics       No. of Lectures: 1         Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory system, inventory costs, Role of Inventory Management. Methods of Inventory Management. Benefits of good Inventory Management.       22         Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time.       26         Replenishment Methods.       Provisions of Accounting standard-2 (As-2) for valuation of Inventories.       18         III       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.       18         IV       Inventory Control: Concept and Meaning of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory levels, Impact of Inventory Inaccuracy.       24         IV       Suggested Readings:       1.       24         I.       Inventory Management, Excel Books.       24         I.       Muller M. Essentials of Inventory Management, PHIL Learning Pvt. Ltd.       24	Programme: B	.Com.	Year: Second	Semester: Third	
Course Code: C010304T       Core Compulsory/Elective Compulsory         Max. Marks: 25+75       Theory         Course Outcome:         •       Unit       Topics       No. of Lectures: 1         Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management.       22         Inventory, Need for holding Inventory. Planning and controlling Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time.       26         Replenishment Methods.       Provisions of Accounting standard-2 (As-2) for valuation of Inventories.       18         III       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.       18         IV       Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Levels, Impact of Inventory Inaccuracy.       24         Suggested Readings:       1       Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       24         I. Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.	Name of Facul	ty: Dr. Anjali Goe	l		
Max. Marks: 25+75       Theory         Course Outcome:         •       Unit       Topics       No. of Lectures:*         Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory Management. Benefits of good Inventory Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time.       26         III       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.       26         IIII       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.       18         IV       Inventory Control: Concept and Meaning of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory levels, Impact of Inventory Inaccuracy.       24         Suggested Readings:       1       Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       24         Concept and Stanagement, PHI Learning Pvt. Ltd.       2       24         III       Concept and Management, PHI Learning Pvt. Ltd.       24	Course Title: I	nventory Managen	nent	Credits: 6	
Course Outcome:       •       No. of Lectures:         •       Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory Management. Benefits of good Inventory Management.       22         II       Concept and Valuation of Inventory Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time.       26         III       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections.       18         III       Inventory Control: Concept and Meaning of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Integers       24         IV       Objectives and Importance and Essentials of Inventory Inaccuracy.       24         Suggested Readings:       1       Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       24         I. Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.       5         III       Concept and Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.       5	Course Code: 0	C010304T		Core Compulsory/Elective Com	pulsory
•         No. of Lectures '           Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory Management. Benefits of good Inventory Management.         22           Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory (costs, Role of Inventory Management.         22           Inventory, Need for holding Inventory: Concept and Objectives of Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time. Replenishment Methods. Provisions of Accounting standard-2 (As-2) for valuation of Inventories.         26           III         Accounting for material Losses & Obsolescence: Material Losses- Waste, Scrap, Spoilage, Defective work, Rejections. Obsolescence: Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.         18           IV         Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Management, AMACON.         24           Suggested Readings:         .         .         .           .         Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.         .         .           .         Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.         .	Max. Marks: 2	5+75		Theory	
Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory Management. Benefits of good Inventory Management.       22         II       Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory, Need for holding Inventory on business. Product Classification. Product Coding, Lead Time.       26         III       Replenishment Methods.       26         Waste, Scrap, Spoilage, Defective work, Rejections.       26         Obsolescence: Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.       18         IV       Obsolescence: Meaning, Reasons, Disposal of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, IT, Determination of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Management, AMACON.       24         Suggested Readings:       1       3       3         Goalkrishman P. Materials Management, PHI Learning Pvt. Ltd.       4       4         Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.         Successed Readition of the test books should be used.       Second the stedition of the test books should be used.	<b>Course Outco</b>	me:			
Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory Management. Benefits of good Inventory Management.       22         II       Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory, Need for holding Inventory on business. Product Classification. Product Coding, Lead Time.       26         III       Replenishment Methods.       26         Waste, Scrap, Spoilage, Defective work, Rejections.       26         Obsolescence: Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.       18         IV       Obsolescence: Meaning, Reasons, Disposal of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, IT, Determination of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Management, AMACON.       24         Suggested Readings:       1       3       3         Goalkrishman P. Materials Management, PHI Learning Pvt. Ltd.       4       4         Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.         Successed Readition of the test books should be used.       Second the stedition of the test books should be used.	•				
Inventory Management: Concept, meaning, Inventory Management Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory Management. Benefits of good Inventory Management.       22         II       Concept and Valuation of Inventory: Concept and Objectives of Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time. Replenishment Methods. Provisions of Accounting standard-2 (As-2) for valuation of Inventories.       26         III       Accounting for material Losses & Obsolescence: Material Losses- Waste, Scrap, Spoilage, Defective work, Rejections. Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, T, Determination of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory Levels, Impact of Inventory Inaccuracy.       24         Suggested Readings: 1.       1.       24         1.       Muller M. Essentials of Inventory Management, AMACON.       24         2.       Sopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.       24         3.       Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.       3.         4.       Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       3.         5.       Chapman Stephen Introduction to Materials Management, PHI Stangen P.       3.	Unit		Topics	8	No. of
I       Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory Management. Benefits of good Inventory Management.       22         II       Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time. Replenishment Methods. Provisions of Accounting standard-2 (As-2) for valuation of Inventories.       26         III       Accounting for material Losses & Obsolescence: Material Losses- Waste, Scrap, Spoilage, Defective work, Rejections. Obsolescence: Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.       18         IV       Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Discrites and Importance and Essentials of Inventory Inaccuracy.       24         Suggested Readings:       1       Nuller M. Essentials of Inventory Management, AMACON.       24         I. Muller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.       5         Chapman Stephen Introduction to Materials Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.			_		Lectures: 90
II       Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time. Replenishment Methods. Provisions of Accounting standard-2 (As-2) for valuation of Inventories.       26         III       Accounting for material Losses & Obsolescence: Material Losses-Waste, Scrap, Spoilage, Defective work, Rejections. Obsolescence: Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.       18         IV       Objectives and Importance and Essentials of Inventory Control, Objectives and Importance and Essentials of Inventory Inaccuracy.       24         Suggested Readings:       1       24         I. Muller M. Essentials of Inventory Management, AMACON.       2         Narayan P. Inventory Management, Excel Books.       3       Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.         Schitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.	Ι	Process, Why Inventory management is important? Principles of Inventory Management. How to improve inventory management, perpetual inventory system & Periodic Inventory System, inventory costs, Role of Inventory Management, Methods of Inventory			22
III       Waste, Scrap, Spoilage, Defective work, Rejections.       18         Obsolescence:       Meaning, Reasons, Disposal of obsolete and scrap items, Control of obsolescence and scrap.       18         IV       Inventory Control:       Concept and Meaning of Inventory Control, Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory levels, Impact of Inventory Inaccuracy.       24         Suggested Readings:       1       Muller M. Essentials of Inventory Management, AMACON.       24         Suggested Readings:       1       Nuller M. Essentials of Inventory Management, PHI Learning Pvt. Ltd.       5         Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       5       Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.	П	Concept and Valuation of Inventory: Concept and Objectives of Inventory, Need for holding Inventory. Planning and controlling Inventory levels, Effects of excess inventory on business. Product Classification. Product Coding, Lead Time. Replenishment Methods. Provisions of Accounting standard-2 (As-2) for valuation of			26
IV       Objectives and Importance and Essentials of Inventory Control, Types of Inventory Techniques of Inventory Control EOQ, ROP, ABC, VED, IT, Determination of Inventory levels, Impact of Inventory Inaccuracy.       24         Suggested Readings:       1.       Muller M. Essentials of Inventory Management, AMACON.       2         2.       Narayan P. Inventory Management, Excel Books.       3.       Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.         4.       Chitale A.K. & Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.       5.       Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.	III	Waste, Scrap, Spoilage, Defective work, Rejections. <b>Obsolescence:</b> Meaning, Reasons, Disposal of obsolete and scrap			18
<ul> <li>Suggested Readings: <ol> <li>Muller M. Essentials of Inventory Management, AMACON.</li> <li>Narayan P. Inventory Management, Excel Books.</li> <li>Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chitale A.K. &amp; Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.</li> </ol></li></ul>	IV	Objectives and I of Inventory Tec	mportance and Essent hniques of Inventory	tials of Inventory Control, Types Control EOQ, ROP, ABC, VED,	24
<ol> <li>Narayan P. Inventory Management, Excel Books.</li> <li>Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chitale A.K. &amp; Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.</li> </ol>	Suggested Rea		•	- • •	
<ol> <li>Gopalkrishnan P. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chitale A.K. &amp; Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.</li> </ol>					
<ol> <li>Chitale A.K. &amp; Gupta R.C. Materials Management, PHI Learning Pvt. Ltd.</li> <li>Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.</li> </ol>					
<ol> <li>Chapman Stephen Introduction to Materials Management, Pearson Publishing. Note: Latest edition of the test books should be used.</li> </ol>					
Note: Latest edition of the test books should be used.					
Continuous Evaluation Methods: Test and Presentation	Note: 1	Latest edition of t	ne test books should	be used.	
Continuous Evaluation Michious. 10st and Fresentation	Continuous Ev	aluation Methods:	Test and Presentation		

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Head of the Commerce Deput R. G. (PG) College Meerne

		ching I lun	
Department of	of Commerce		
Programme: N		Semester: First	
	lty: Mrs. Binny Kantiwal		
	Management concept and organizational	Credits:	
Behavior			
Course Code:		Core Compulsory/Elective Com	pulsory
Max. Marks: 5		Theory	
Course Outco			
	lp students to understand the conceptual iour, Motivational Techniques, Leadershi		Organisationa
Unit	Topics	-	No. of
			Lectures: 90
	Managerial Functions: Planning-conc		
Ι	organising - concept. principles, Theori		18
	Authority, Responsibility. Power. Deleg		10
	Staffing, Coordinating: Control-Nature,		
**	Organisational Behavior: Organisatio		
II	significance; Relationship between mar	18	
	behaviour; Emergence and ethical persp		
	Learning: Personality; Transactional Ar Motivation: Process of motivation: The		
III	hierarchy theory; theory X and theory Y		
111	ERG theory, McCleland's learned need	18	
	expectancy theory, Stacy Adams equity	•	
	Group Dynamics and Team Developm		
IV	definition and importance, Types of gro	1.0	
	development, Group composition Grou	18	
	Principle-centered approach to team de		
	Leadership: Concept, Leadership style		
V	Behavior theory. Fielder's contingency	theory; Harsey and Blanchard's	18
	situational theory : Managerial grid; Lil	cert's four systems of leadership.	
Suggested Re			
1. Dr. C.	B. Gupta		
Continuous Ev	valuation Methods: Test and Presentation		

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Head of the Commerce Depet R. G. (PG) College Mecros

<u>Curriculum Teaching Flan</u>					
Department o	f Commerce				
Programme: M	I.Com.	Year: First	Semester: First		
	ty: Mrs. Neha Tand				
Course Title: I	Direct Tax - Law a	nd Practice	Credits:		
Course Code:			Core Compulsory/Elective Com	pulsory	
Max. Marks: 5			Theory		
Course Outco					
			nt with the concept of corporate tax		
			t. It also aims at the filing of ITR a	nd taxation of	
	ational transactions			I	
Unit		Topics	S	No. of	
				Lectures: 90	
I	companies only.		visions relating to assessment of	15	
II	Introduction to tax management: concept of tax planning, tax avoidance and tax evasion, tax planning for new business-tax planning with reference to location, nature and form of organization of new business.			20	
III	Tax planning for financial management decisions: tax planning relating to capital structure decisions and dividend policy.			15	
IV	IVFiling of return of Income: Types of ITRS and procedure of their filing. Return of income, compulsory filing return of income, Return of loss, provision relating to belated return, revised return etc, fee and interest to default in furnishing return of income.20				
VTaxation of international transactions and non-residents under the Income tax act, 1961: Specific provisions relating to non residents: double taxation relief; transfer pricing and Advance rulings.20				20	
Suggested Readings:					
1. Dr. B.K. Agarwal and Dr. Rajiv Agarwal					
Continuous Ev	aluation Methods:	Fest and Presentation			

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Head of the Commerce Depet R. G. (PG) College Mecros

<b>Curriculum Teaching Plan</b>
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	Currenta	ii I caching I lan			
Department of	f Commerce				
Programme: N	I.Com. Year: First	Semester: First			
Name of Facul	ty: Dr. Parul Rastogi				
Cor	rse Title: Statistical Analysis	Credits:			
Course Code:	1:1003	Core Compulsory/Elective Com	pulsory		
Max. Marks: 5	0+50	Theory			
Course Outco	me:				
		recasting, Planning and teaching the Pr	actical Use of		
	cs in Research.		1		
Unit	Т	opics	No. of		
			Lectures: 90		
Ι		Relative and subjective probability,			
-	L	les, Conditional probability, Baye's	20		
	Theorem, Bernoulli's Theorem and				
		tion: Binomial Distribution, Poisson			
		ribution, their Characteristics and			
II	Application. 25				
	<b>Statistical Decision Theory:</b> Decision Environment. Expected Profit				
	Under Uncertainty, Expected Monetary Value, Risk, Decision Tree,				
	Utility Theory.	onetary value, Risk, Decision free,			
		st of Hypothesis in Variables and			
III	Attributes-Z Test Small Samples:	15			
	and Z-test	e v			
IV	Analysis of Variance: One way as	nd Two Way Classification, Design of			
IV	Experiment. Simulation: Proce	ess of Simulation. Monte Carlo	20		
	Simulation, Simulation of an Inver				
	Association of Attributes: Two A	ttributes Only, Chi Square Test			
V			20		
·	Interpolation And Extrapol	ation: Binominal, Newton and	20		
Langrange's Method					
Suggested Re					
1. Dr. K.					
Continuous Ev	aluation Methods: Test and Presenta	ation			

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Head of the Commerce Depet R. G. (PG) College Mecros

Department of Commerce           Programme: M.Com.         Year: First         Semester: First           Name of Faculty: Dr. Rima Mittal         Course Title: Financial Management         Credits:           Course Title: Financial Management         Credits:         Core Compulsory/Elective Compulsory           Max. Marks: 50+50         Theory         Course Outcome:         To provide expert knowledge and application of Financial Management in present busin environment.           Unit         Topics         No. of Lectures:           I         Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.         15           II         Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.         25           III         Cost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.         30           IV         Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.         15           V <t< th=""><th>Donoutresant</th><th>f Commorce</th><th></th><th></th><th></th></t<>	Donoutresant	f Commorce				
Name of Faculty: Dr. Rima Mittal       Course Title: Financial Management       Credits:         Course Code: 1:1004       Core Compulsory/Elective Compulsory         Max. Marks: 50+50       Theory         Course Outcome:         • To provide expert knowledge and application of Financial Management in present busin environment.         Unit       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and 15 Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method: Capital Ruthod: NPV Method; IRR Method: Terminal Value Method: Capital Ruthod, Capital Rationing and Risk Analysis in Capital Budgeting.       25         Value Method: Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital. Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage-Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term 15       15         Working Capital Decisions: Issues in dividend decisions, Walter's valuation Model, Model, Gordon's Growth Model, Capital Asset Pricing Model, Model, Modigliani and Miller Theory, Cash and stock	=			~ ~		
Course Title: Financial Management         Credits:           Course Code: 1:1004         Core Compulsory/Elective Compulsory           Max. Marks: 50+50         Theory           Course Outcome:         • To provide expert knowledge and application of Financial Management in present busin environment.           Unit         Topics         No. of Lectures:           I         Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.         15           II         Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; ARR Method: NPV Method; IRR Method: Terminal 25         25           Value Method: Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure.         30           IV         Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.         15           V         Model. Gordon's Growth Model, Capital Asset Pricing Model, Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend         15	U			Semester: First		
Course Code: I:1004       Core Compulsory/Elective Compulsory         Max. Marks: 50+50       Theory         Course Outcome:       •         • To provide expert knowledge and application of Financial Management in present busin environment.       No. of Lectures:         Unit       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; Capital Budgeting.       25         Value Method: Capital And Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of Capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Model. Gordon's Growth Model, Capital Asset Pricing Model, Model, Modigiani and Miller Theory, Cash and stock dividends, Dividend       15						
Max. Marks: 50+50       Theory         Course Outcome:         • To provide expert knowledge and application of Financial Management in present busin environment.         Unit       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.       25         III       Cost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15			lanagement		_	
Course Outcome:         • To provide expert knowledge and application of Financial Management in present busin environment.       No. of Lectures:         Unit       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.       25         Value Method: Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage-Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15					pulsory	
• To provide expert knowledge and application of Financial Management in present busin environment.       No. of Lectures:         Unit       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay-Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.       25         III       Cost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital. Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model, Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15				Theory		
environment.       Topics       No. of Lectures:         I       Introduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.       15         II       Capital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay- Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.       25         III       Cost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15						
UnitTopicsNo. of Lectures:IIntroduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.15IICapital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay- Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.25IIICost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital Theories of capital Structure.30IVWorking Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.15VDividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend15	-	-	edge and application	of Financial Management in pro	esent business	
Image: Instruction is in the instruction in the instruction is instruction.Lectures:IIIIIICapital Budgeting Decisions: Nature, Importance and process of Capital Budgeting.25IIIICost of Capital and Financing Decisions: Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.30IVWorking Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.15VDividend Decisions : Issues in dividend decisions, Walter's valuation Model, Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend15		nment.				
IIntroduction: Meaning. Nature, Scope and objectives of financial Management; + Finance Functions; Time Value of Money, Risk and Return.15IICapital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay- 	Unit		Topics			
IManagement; + Finance Functions; Time Value of Money, Risk and Return.15IICapital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay- Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.25IIICost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.30IVWorking Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.15VDividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend15					Lectures: 90	
Management; + Finance Functions; Time Value of Money, Risk and Return.15IICapital Budgeting Decisions: Nature, Importance and process of Capital Budgeting: Techniques-Pay Back Method, Discounted Pay- Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.25IIICost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.30IVDividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend15	Ι				1.5	
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II       Back Method; ARR Method: NPV Method; IRR Method: Terminal Value Method: Capital Method, Capital Rationing and Risk Analysis in Capital Budgeting.       25         III       Cost of Capital and Financing Decisions:- Cost of Long Term Financing: Estimation of components of Cost of capital: Methods of calculating cost of Debt, Cost of Preference shares, Cost of Equity, Cost of Retained Earnings, Weighted Average Cost of Capital and Marginal Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.       30         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model, Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15		. 0	6			
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V       Cost of capital. Theories of capital Structure, Leverage- Measurement and effects on Profit, Determinants of capital Structure.         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15						
and effects on Profit, Determinants of capital Structure.         IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term finance: Working capital Estimation.         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend						
IV       Working Capital Decisions: Concept of working capital; Operating cycle & cash cycles; Risk- Return trade off: Sources of short term Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend       15						
IV       cycle & cash cycles; Risk- Return trade off: Sources of short term       15         Finance: Working capital Estimation.       15         V       Dividend Decisions : Issues in dividend decisions, Walter's valuation         Model. Gordon's Growth Model, Capital Asset Pricing Model,       15         Modigliani and Miller Theory, Cash and stock dividends, Dividend       15	<b></b>					
Finance: Working capital Estimation.         Dividend Decisions : Issues in dividend decisions, Walter's valuation         Model. Gordon's Growth Model, Capital Asset Pricing Model,         Modigliani and Miller Theory, Cash and stock dividends, Dividend	IV				15	
V Model. Gordon's Growth Model, Capital Asset Pricing Model, Modigliani and Miller Theory, Cash and stock dividends, Dividend		Finance: Working capital Estimation.				
V Modigliani and Miller Theory, Cash and stock dividends, Dividend		<b>Dividend Decisio</b>				
Modigliani and Miller Theory, Cash and stock dividends, Dividend	V	Model. Gordon's	15			
Policy and Determinants of dividend.	v	0				
			ninants of dividend.			
Suggested Readings:	00	8				
1. Dr. K.G. Gupta	1. Dr. K.	G. Gupta				
Continuous Evaluation Methods: Test and Presentation	Continuous Ev	aluation Methods:	Fest and Presentation			

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rlead of the Commerce Depet R. G. (PG) College Mecrae

Department of Commerce				
Department of Commerce				
Programme: M.Com. Year: Second	Semester: Third			
Name of Faculty: Mrs. Neha Tandon				
1	Credits:			
	Core Compulsory/Elective Com	pulsory		
	Theory			
Course Outcome:				
<ul> <li>The students should know the Applicability and u The need for Operation Research in making e frequently used in Operations Research.</li> </ul>				
Unit Topics		No. of		
		Lectures: 90		
I Introduction: Meaning and Importance Production Planning and Control. Learning Curve Ratio, Learning Coefficient, Learning Curve Application.	ning Curve theory: Learning	25		
II Linear Programming I: Mathematical I Graphic Solution, Simplex Method-Maxim		10		
III Linear Programming II: Transportation North West Corner Rule, Least Cost Me Method, Optimality Test, Degeneracy, unba	ethod, Vogel's Approximation	15		
IVAssignmentProblem:AssisgnmentAlgorithm.UnbalancedIVAssignment Problem, Maximization Problems. Queuing Theory:20Model.20				
V Job Sequencing: Introduction, Solution Johnsan's Algorithm of scheduling n-Jobs of		20		
Suggested Readings:				
1. Dr. A.K. Garg				
Continuous Evaluation Methods: Test and Presentation				

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rlead of the Commerce Depet R. G. (PG) College Mecrae

Department o	f Commerce				
Programme: M	I.Com.	Year: Second		Semester: Third	
Name of Facul	ty: Mrs. Vatsala Ot	beroi			
Cours	se Title: Research M	lethodology	Credits:		
Course Code: ]	[:3002		Core Comp	oulsory/Elective Com	pulsory
Max. Marks: 5	0+50		Theory		
Course Outco	me:				
To ma	ke the student awar	e of the methodology	of research.		
Unit		Topic	s		No. of
					Lectures: 90
Ι	Objective and M	<b>Research:</b> Definit otivation Research, , Role of Research	Types of Res	earch, Research in	18
Π	of Scientific Me	ds of Research: De thod, Basis of Sci ch, Bias and Prejudic	entific Metho	d, Components of	18
III	Planning Process Ponder on Rese	search Problem and s, Research Problem arch Problem. Tim ditions, Hypothesis	n-Need of D e and Space	Defining, Points to of Co-ordination,	18
IV	Methods of I Advantage and I Formulation, Ad Meaning, objecti advantages; Ex	<b>Research:</b> Intervie Limitation; Question Ivantage and Disa ve, Characteristics, periment -Meaning asic Principles of	w-Definition, nnaire-Meanin dvantage; Su types, planni g, objective,	Meaning, Type, ag Purpose, Types, arvey- Definitions, ang. limitation and Advantage and	18
V	Scaling and A Attributes and B Types of Scales, Attitudes Measu Analysis: Editing Interpretation of I	Attitudes Measure beliefs, Attitudes Me Selection of an Ap rement Scales. Da g, Coding, Classific Data.	easurement, S oproximate Sc ta Presentatio	caling Techniques, ale, Limitations of on Processing and	18
Suggested Rea 1. C.R. K	adings:				
Continuous Ev	valuation Methods:	Test and Presentation	1		

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rlead of the Commerce Depet R. G. (PG) College Mecrae

Department of Commerce           Programme: M.Com.         Year: Second         Semester: Third           Name of Faculty: Dr. Anjali Goel         Cordits:         Course Title: Strategic Management         Credits:           Course Code: 1:3003         Core Compulsory/Elective Compulsory         Theory         Course Code: 1:3003         Core Compulsory/Elective Compulsory           Max. Marks: 50+50         Theory         Theory         Course Outcome:         No. of           Curse Outcomet         Topics         No. of         Lectures: 9           Unit         Topics         No. of           Importance & Nature of Strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision-Making 20         Strategic Management in Different Functions of Management.           Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.         20           II         Corporate Level Strategies :Concept and Significance. Strategies.         20           III         Functional Strategies. Need & Types of Functional Strategies.         20           III         Functional Strategies. Need & Types of Functional Strategies.         20           III         Functional Strategies. Need & Types of Functional Strategies.         20           V         Functional Strategies Acquisiti			<u>Curriculum 1ea</u>	aching Flan	
Name of Faculty: Dr. Anjali Goel       Course Title: Strategic Management       Credits:         Course Code: 1:3003       Core Compulsory/Elective Compulsory         Max. Marks: 50+50       Theory         Course Outcome:         • To enhance decision making abilities of students with situation of a dynamic busines environment.         Unit       Topics       No. of Lectures: 9         Introduction to strategic Management Introduction, Concept. Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision - Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Corporate Level Strategies :Concept and Significance. Strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestiment strategies, Retrenchment strategies, Turnaround strategies: Need & Types of Functional Strategy- Human Resource Strategy, Marketing Strategy, Production Strategy. R & D 15         III       Functional Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Analysis; Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         V       Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20	Department of	f Commerce			
Course Title: Strategic Management         Credits:           Course Code: I:3003         Core Compulsory/Elective Compulsory           Max. Marks: 50+50         Theory           Course Outcome:         To enhance decision making abilities of students with situation of a dynamic busines environment.         No. of Lectures: 9           Unit         Topics         No. of Lectures: 9           Importance & Nature of Strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision-Making 20         Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.         20           II         Synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Business level strategies, Turnaround strategies. Diversification strategies, Business level strategies, Turnaround strategies, Marketing Strategy. Production Strategy. R & D Strategy, Marketing Strategy. Production Strategy. R & D Strategy, Strategic Alliance. Mergers & Acquisitions.         15           IV         Environmental Scanning and Appraisal Internal and External Environmental Appraisal. Strategic Choices & Implementations, Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.         20           Suggested Readings:         1. C.N. Sontaki         20	Programme: M	.Com.	Year: Second	Semester: Third	
Course Code: I:3003       Core Compulsory/Elective Compulsory         Max, Marks: 50+50       Theory         Course Outcome:       • To enhance decision making abilities of students with situation of a dynamic busines environment.         Unit       Topics       No. of Lectures: 9         Introduction to strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Evaluation Strategic Management.       20         Strategic Management in Different Functions of Management.       Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Corportet Level Strategies :Concept and Significance. Strategies, Turnaround strategies. Diversification strategies, Business level strategies, Turnaround strategies. Diversification strategies, Business level strategies, Turnaround strategies. Need & Types of Functional Strategy- Human Resource Strategy, Marketing Strategy. Production Strategy. R & D 15       15         IV       Environmental Scanning and Appraisal Internal and External Environment, Environmental Scanning. Environmental Analysis, Environmental Appraisal. Strategic Choices & Implementations.       15         V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Imerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings:       1. C.N. Sontaki       20	Name of Facult	ty: Dr. Anjali Goel			
Max. Marks: 50+50       Theory         Course Outcome:         • To enhance decision making abilities of students with situation of a dynamic busines environment.       To enhance decision making abilities of students with situation of a dynamic busines environment.         Unit       Topics       No. of Lectures: 9         Introduction to strategic Management Introduction, Concept Inportance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision-Making 20       20         Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Strategic level Strategies :Concept and Significance. Strategies, Turnaround strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Diversification strategies, Retrenchment strategies, Turnaround strategies. Need & Types of Functional Strategy. R & D       15         III       Functional Strategic Analysis : Need & Types of Functional Strategy. R & D       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Scanning. Environmental Analysis, 15       20         IV       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings:       1. C.N. Sontaki       Sontaki       20	Cours	e Title: Strategic M	lanagement	Credits:	
Max. Marks: 50+50       Theory         Course Outcome:         • To enhance decision making abilities of students with situation of a dynamic busines environment.       To enhance decision making abilities of students with situation of a dynamic busines environment.         Unit       Topics       No. of Lectures: 9         Introduction to strategic Management Introduction, Concept Inportance & Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision-Making 20       20         Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Strategic level Strategies :Concept and Significance. Strategies, Turnaround strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Diversification strategies, Retrenchment strategies, Turnaround strategies. Need & Types of Functional Strategy. R & D       15         III       Functional Strategic Analysis : Need & Types of Functional Strategy. R & D       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Scanning. Environmental Analysis, 15       20         IV       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings:       1. C.N. Sontaki       Sontaki       20	Course Code: I	:3003		Core Compulsory/Elective Com	pulsory
<ul> <li>To enhance decision making abilities of students with situation of a dynamic busines environment.</li> <li>Unit</li> <li>Topics</li> <li>No. of Lectures: 9</li> <li>Introduction to strategic Management Introduction, Concept, Importance &amp; Nature of Strategic Management, Strategic Evaluation and Control Process. Issue in Strategic Decision-Making 20</li> <li>Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value &amp; Ethics. Data Vs. Information.</li> <li>II</li> <li>Synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies: Need &amp; Types of Functional Strategy. Human Resource Strategic Alliance. Mergers &amp; Acquisitions.</li> <li>IV</li> <li>Environmental Scanning and Appraisal Internal and External Environmental Apapraisal. Strategic Choices &amp; Implementations, Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.</li> <li>Suggested Readings:         <ul> <li>C.N. Sontaki</li> <li>Suggested Readings:</li> <li>C.N. Sontaki</li> </ul> </li> </ul>	Max. Marks: 50	0+50			••
environment.         No. of Lectures: 9           Introduction to strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Strategic Planning Process. Issue in Strategic Evaluation and Control Process. Issue in Strategic Decision- Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.         20           II         Corporate Level Strategies :Concept and Significance. Strategy vs. synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestment strategies, Business level strategies, Turnaround strategies: Need & Types of Functional Strategy- Human Resource Strategy, Marketing Strategy, Production Strategy, R & D Strategy, Strategic Alliance. Mergers & Acquisitions.         15           IV         Environmental Scanning and Appraisal Internal and External Environment, Environmental Scanning. Environmental Analysis, Environment, Environmental Scanning. Environmental Analysis, Environment, Environmental Scanning. Environmental Analysis, V Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.         20           Suggested Readings: 1. C.N. Sontaki         20	<b>Course Outcom</b>	me:		· · · ·	
Unit         Topics         No. of Lectures: 9           Introduction to strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Strategic Planning Process. Issue in Strategic Evaluation and Control Process. Issue in Strategic Decision- Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.         20           II         Corporate Level Strategies :Concept and Significance. Strategy vs. synergy. Strategie levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestment strategies, Business level strategies, Turnaround strategies. Need & Types of Functional Strategy- Human Resource Strategy, Marketing Strategy, Production Strategy, R & D Strategy, Strategic Alliance. Mergers & Acquisitions.         15           IV         Environmental Scanning and Appraisal Internal and External Environment, Environmental Scanning. Environmental Analysis, Environment, Environmental Scanning. Environmental Analysis, environment, Appraisal. Strategic Choices & Implementations,         15           V         Model for Strategic Analysis : Mc Kinsey 7s Model, for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.         20           Suggested Readings: 1. C.N. Sontaki         20	• To end	nance decision ma	king abilities of st	udents with situation of a dyna	mic business
Importance & Nature of Strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Strategic Planning Process. Issue in Strategic Evaluation and Control Process. Issue in Strategic Decision-Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Corporate Level Strategies :Concept and Significance. Strategy vs. synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestment strategies, Business level strategies.       20         III       Functional Strategies: Need & Types of Functional Strategy. Human Resource Strategy, Marketing Strategy, Production Strategy. R & D Strategy, Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Appraisal. Strategic Choices & Implementations, Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings: 1. C.N. Sontaki       20	enviror	nment.	-		
Introduction to strategic Management Introduction, Concept, Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Strategic Planning Process. Issue in Strategic Evaluation and Control Process. Issue in Strategic Decision-Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Corporate Level Strategies :Concept and Significance. Strategy vs. synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies: Divestment strategies, Business level strategies.       20         III       Functional Strategics: Need & Types of Functional Strategy. Human Resource Strategy, Marketing Strategy, Production Strategy, R & D Strategy, Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environment, Environmental Scanning. Environmental Analysis, Environmental Appraisal. Strategic Choices & Implementations, Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings: 1. C.N. Sontaki       20	Unit		Topics	3	No. of
Importance & Nature of Strategic Management, Strategic Evaluation       and Control Process. Strategic Planning Process. Issue in Strategic       Evaluation       and Control Process. Strategic Planning Process. Issue in Strategic       20         Strategic Management in Different Functions of Management.       Organization's Vision and Mission, Goals and objective, Value & Ethics. Data Vs. Information.       20         II       Corporate Level Strategies :Concept and Significance. Strategy vs. synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestification strategies, Business level strategies.       20         III       Functional Strategies: Need & Types of Functional Strategy. Human Resource Strategy, Marketing Strategy, Production Strategy, R & D Strategy, Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Appraisal. Strategic Choices & Implementations,       15         V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings:       1. C.N. Sontaki       20					Lectures: 90
II       synergy. Strategic levels in Organization. Need and types: Stability strategies, Diversification strategies, Retrenchment strategies, Turnaround strategies. Divestment strategies, Business level strategies.       20         III       Functional Strategies: Need & Types of Functional Strategy- Human Resource Strategy, Marketing Strategy, Production Strategy, R & D Strategy, Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environmental Appraisal. Strategic Choices & Implementations,       15         V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings: 1. C.N. Sontaki       1. C.N. Sontaki       20	I Importance & Nature of Strategic Management, Strategic Evaluation and Control Process. Strategic Planning Process. Issue in Strategic Evaluation and Control Process. Issue in Strategic Decision- Making Strategic Management in Different Functions of Management. Organization's Vision and Mission, Goals and objective, Value &				20
III       Resource Strategy, Marketing Strategy, Production Strategy, R & D       15         Strategy, Strategic Alliance. Mergers & Acquisitions.       15         IV       Environmental Scanning and Appraisal Internal and External Environment, Environmental Scanning. Environmental Analysis, 15         Environmental Appraisal. Strategic Choices & Implementations,       15         V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings:       1. C.N. Sontaki       1. C.N. Sontaki	Π	synergy. Strategic strategies, Dive	c levels in Organiza	tion. Need and types: Stability es, Retrenchment strategies,	20
IV       Environment, Environmental Scanning. Environmental Analysis, Environmental Appraisal. Strategic Choices & Implementations,       15         V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings: 1. C.N. Sontaki       1. C.N. Sontaki	Ш	Resource Strategy	y, Marketing Strateg	y, Production Strategy, R & D	15
V       Model for Strategic Analysis : Mc Kinsey 7s Model, The Emerging Theory of Manufacturing, Michael Porter's Model for Industry Analysis, Value Chain Approach, BCG Matrix, GE Model, PIMS Model, SWOT Analysis.       20         Suggested Readings: 1. C.N. Sontaki       1.	IV	Environment, En	nvironmental Scann	ing. Environmental Analysis,	15
1. C.N. Sontaki	V	Model for Strate Theory of Man Analysis, Value	egic Analysis : Mc I ufacturing, Michael Chain Approach, B	Kinsey 7s Model, The Emerging Porter's Model for Industry	20
Continuous Evaluation Methods: Test and Presentation	1. C.N. S	ontaki			
	Continuous Eva	aluation Methods:	Test and Presentation		

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Department of	Commerce			
Programme: M.Com. Year: Second Semester: Third				
Name of Facult	y: Mrs. Vatsala Oł	beroi	·	
	Title: Project base		Credits:	
Course Code: I	:3004		Core Compulsory/Elective Cor	npulsory
Max. Marks: 50	)+50		Theory	
<b>Course Outcon</b>	ne:			
• To enh	nance decision ma	aking abilities of stu	dents with situation of a dyr	amic business
enviror	iment.			
Unit		Topics		No. of
				Lectures: 90
* Students will select a topic of his/her choice to prepare a project report which will be submitted by the student to the Department/College before III <sup>rd</sup> semester examination. This project report in to be evaluated by a board of examiners appointed by the University, consisting of one internal and one external examiner. The bound of examiners will conduct the Viva-Voce examination based on the project report of the student				-
Suggested Rea	-			
Continuous Eva	aluation Methods:	Test and Presentation		

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