

Revised Syllabus as per NEP 2020 Guidelines and Question Paper Pattern of Courses of **BACHELOR OF BUSINESS ADMINISTRATION (B.B.A.) PROGRAMME** FIRST YEAR SEMESTER III AND IV Under Choice Based Credit System, Grading and Semester System (To be implemented from Academic Year 2025-2026) **Board of Studies**

PROGRAM OUTCOMES

PO 1: Understanding of core business concepts such as finance, accounting, marketing, management, and economics.

PO 2: To analyse complex business situations, identify problems, and propose effective solutions using analytical and critical thinking skills.

PO 3: To acquire leadership skills necessary for leading teams, managing projects, and making strategic decisions within organizations.

PO 4: To have a strong ethical framework to guide their decision-making processes in business practices

PO 5: Expose students to global business practices, cultures, and economic systems, providing them with a global perspective.

PO 6: Equipped with the skills and mindset required for entrepreneurship and innovation, enabling them to start and grow their ventures.



SEMESTER III



B.B.A. SEMESTER III		
Course Code	Full Name of Course (With Paper Name)	Credit Point
	Major Course (Major)	
VYMM200	Marketing Management	4
VYBP201	Business Planning & Entrepreneurship Management	4
	Minor Course (Minor)	
VYCA202	Cost Accounting & Financial Management	4
	Open Elective (OE)	2
VFCI227	Corporate and Industrial Law	
	Vocational & Skill Enhancement Course (VSEC)	2
VYCS203	Corporate Strategies	
	Ability Enhancement Course (AEC) (Any One)	2
VFCS233	Communication Skills in Hindi Language	
VFCS234	Communication Skills in Marathi Language	
	Field Project	2
VYRM204	Research Methodology	
	Co-curricular Course (CC)	2
VCE237	Community Engagement Activities	
VCA236	Cultural Activities	
VNS238	National Service Scheme (NSS)	
VSA239	Sports Activities	
VYG240	Yoga	
VKB241	Rhythmic Narratives: History & Foundation of Kathak and Bollywood Dance	
VSS242	Sangeet Sadhna-II	
	Total	22



SY Bachelor of Business Administration (B.B.A.)		Semester III		
Course Name: Market	ing Management	Course Code: V	Course Code: VYMM200	
Lectures per week (1 I	Lecture is of 60 minutes)	4	4	
Number of Credits		4		
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2	60	
	Internal Assessment	-	40	

Course Objectives:	
1	Study the basic concepts in marketing applicable to business.
2	To critically analyse the marketing theories and concepts and understand their relevance in perspective to current business scenario in India.
3 To develop basic marketing skills among students in order to cater to the needs of the marketing industries.	

Unit	Content	No. of Lectures
1	 Introduction to Marketing: Concepts and Definition, Scope, Core marketing concepts, Company orientation towards marketplace Classification of products and services 4 P's, 4 C's, 4 A's of marketing (Overview) Marketing Environment (Micro and Macro) 	15
2	 Marketing Research, Consumer Behaviour and Marketing Mix Marketing Research: Scope, importance, MR process Consumer Behaviour: Types of consumers: Retail and Institutional factors influencing CB Buying Decision process (5-stage model) 4 Ps of marketing Product (Levels of product, PLC, New product development), Price (Pricing strategies), Place (Channel management), Promotion (tools) 	15
3	 Segmentation, Targeting, Positioning, Differentiation & Competitive strategies Segmentation (Geographic, Demographic, Behavioural, Psychographic) Targeting (strategies) Positioning (strategies) Differentiation (strategies), Competitive strategies 	15



	Recent Practices in Marketing (Introduction, features, strategies)	
4	 Rural Marketing Event Marketing Green Marketing Retail Marketing Digital Marketing International Marketing 	15
	TOTAL	60

Course	Course Outcomes:	
CO1	Introducing the concept of marketing and generating interest about it among students.	
CO2	To create awareness about the marketing environment and core functions of marketing.	
CO3	To investigate the marketing mix, Product mix, Product Lifecycle, Branding – Packaging,	
	Promotion.	
CO4	To explain concepts of segmentation, e-marketing, internet marketing and	
	various trends of marketing.	

Recommended Resources	
Reference Books -	 Kotlar, Philip, Marketing Management, Prentice Hall, NewDelhi. Stanton, Etzel, Walker, Fundamentals of Marketing, Tata-McGraw Hill, New Delhi. Saxena, Rajan, Marketing Management, Tata-McGraw Hill, New Delhi. McCarthy, E.J., Basic Marketing: A managerial approach, Irwin, New York. Pillai R S, Bagavathi, Modern Marketing
<u>E-Resources</u> Webliography:	



SY Bachelor of Business Administration (B.B.A.)		Semester III		
Course Name:	Business Planning and	Course Code: VYBP201		
Entrepreneurs	ship Management			
Lectures per v	Lectures per week (1 Lecture is of 60 minutes)		4	
Number of Credits		4		
Evaluation	Assessment	nt Hours Marks		
System	External Assessment	02	60	
	Internal Assessment	-	40	

Course	e Objectives:
1	Entrepreneurship is one of the major focus areas of the discipline of Management. This course introduces Entrepreneurship to budding managers.
2	To develop entrepreneurs and to prepare students to take the responsibility of full line of management function of a company with special reference to SME sector.
3	To impart knowledge about the procedure of starting up an Enterprise and source of arranging for finance.
4	To create opportunity of entrepreneurship as a career option among students.

Unit	Content	No. of Lectures
1	 FOUNDATIONS OF ENTREPRENEURSHIP DEVELOPMENT Concept and Need of Entrepreneurship Development Definition of Entrepreneur, Entrepreneurship, Importance and significance of growth of entrepreneurial activities Characteristics and qualities of entrepreneur. Innovation Theory by Schumpeter and Theory of High Achievement by McClelland. External Influences on Entrepreneurship Development: Socio- Cultural, Political, Economic, Personal. Role of Entrepreneurial culture in Entrepreneurship Development. 	15
2	 TYPES & CLASSIFICATION OF ENTREPRENEURS Intrapreneur –Concept and Development of Intrapreneurship Women Entrepreneur – concept, development and problems faced by Women Entrepreneurs, Development of Women Entrepreneurs with reference to Self Help Group NGO, BPO, Franchise, Merger and Acquisition. 	15



	• Entrepreneurial development Program (EDP) – concept, factor influencing EDP.	
	ENTREPRENEUR PROJECT DEVELOPMENT & BUSINESS PLAN	
3	 Innovation, Invention, Creativity, Business Idea. Idea generation- Sources-Development of product/idea, Environmental scanning and SWOT analysis. Business Planning Process - Elements of Business Plan, Objectives, Market and Feasibility Analysis, Marketing, Finance, Organization & Management. Risk Management - Critical Risk Contingencies of the proposal, Scheduling and milestones. 	15
4	 VENTURE DEVELOPMENT Steps involved in starting of Venture and problem of Venture set-up. Sources of Finance - Venture funding, requirements of Capital (Fixed and working). Institutional support to an Entrepreneur. Marketing: Methods, Channel of Marketing, E-commerce. 	15
	TOTAL	60

Course O	utcomes:
CO1	The students will be able to understand the skills required by an entrepreneur to
	perform functions and overcome the barriers while doing business.
CO2	They will gain knowledge about different types of entrepreneurs prevailing in the
	society.
CO3	The students will be able to apply knowledge and generate business ideas and check
	its feasibility before adopting and implementing such idea.
CO4	The students will learn about different monetary schemes offered by government and
	other financial institutions which can be availed while starting or doing business.

Recommended Resources				
Reference Books -	 Dynamics of Entrepreneurial Development Management – Vasant Desai, Himalaya Publishing House. Entrepreneurial Development - S.S.Khanna Entrepreneurship & Small Business Management - CL Bansal, Haranand Publication Entrepreneurial Development in India - Sami Uddin, Mittal 			



	•	Publication Entrepreneur Vs Entrepreneurship- Human Diagno
E-Resources		
Webliography:		



SY Bachelor of Business Administration (B.B.A.)		Semester III	Semester III	
Course Name: COST ACCOUNTING & FINANCIAL MANAGEMENT		Course Code: VYCA202		
Lectures per week (1 Lecture is of 60 minutes)		4	4	
Number of Credits		4	4	
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2	60	
	Internal Assessment	-	40	

Course	Objectives:
1	This course will enable the students to combine practical & theoretical knowledge of cost accounting.
2	The course will provide decision-making skills to the students in the cost analysis context.
3	This course will enable the students to understand the meaning of financial management and analyse the different types of risks available in the business and its measurement to minimise the same.
4	This course will enable the students to analyse and understand various costs of capital.

Unit	Content	No. of Lectures	
	CLASSIFICATION OF COSTS, COST SHEET & RECONCILIATION	15	
	Classification of costs, Cost of Sales, Cost Centre, Cost Unit, Profit		
1	Centre and Investment Centre		
1	• Cost Sheet, Total Costs and Unit Costs, Different Costs for different		
	purpose Problems on preparation of cost sheet & Estimated Cost sheet		
	Practical problems on reconciliation of Cost & Financial Accounting		
	PROCESS COSTING		
	• Process loss, Abnormal gains and losses, Joint products and by products.	15	
2	Excluding Equivalent units, Inter-process profit	15	
	Practical problems Process Costing		
3	FINANCIAL MANAGEMENT AND LEVERAGES		
3	• Introduction, meaning, scope and objectives of financial management,	15	
	Profit Vs. Value Maximization.		



	• Introduction of leverages, Types of leverages: operating leverage, financial leverage & Combined Leverage and practical problems based on the same.	
4	 COST OF CAPITAL Introduction, Definition and Importance of Cost of Capital Measurement of Cost of Capital WACC (Including Practical Problems) 	15
	TOTAL	60

Course	Outcomes:
	After the completion of the course, students will able to
CO1	Differentiating the cost in different heads, prepare a cost sheet and know the reasons for difference in profit in cost & financial statement & reconcile the profits.
CO2	Knowledge about the process costing system.
CO3	The learner will understand the basic concept of financial management along with the various sources which are available in the market to raise funds for the business and will also be able to analyse the risk factor.
CO4	Understand Introduction, measurement and practical application of cost of capital.

Recommended Resources	
Reference Books -	 Advanced cost & management accounting Sultan Chand & Sons Advanced Cost Accounting Kalyani Cost & Management Accounting Everest Cost & Management Accounting Taxman Financial Management by I.M. Pandey, Vikas Publishing House, New Delhi Fundamentals of Financial Management by D. Chandra Bose, PHI Learning Pvt. Ltd., New Delhi Fundamentals of Financial Management by Bhabotosh Banerjee, PHI Learning Pvt. Ltd., New Delhi Fundamentals of Financial Management by Vyuptakesh Sharma, Pearson Education, New Delhi Fundamentals of Financial Management by J.C. Van Horne, Prentice Hall of India, New Delhi Financial Management : Text and Problems by M. Y. Khanand P. K. Jain, Tata Mc Graw Hill, NewDelhi



E-Resources		
Webliography:		



SY Bachelor of Business Administration (B.B.A.)		Semester III	Semester III Course Code: VFCI227	
Course Name: Corporate and Industrial Law		Course Code: V		
Lectures per week (1	Lecture is of 60 minutes)		2	
Number of Credits			2	
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2	60	
	Internal Assessment	-	40	

Course Objectives:		
1	Understand the types, incorporation, and legal framework of a company.	
2	Understand the provisions of Health, Safety and Welfare of workers in factories.	

Unit	Content	No. of Lectures
1	 Companies Act, 2013 Classification of companies, Incorporation of a Company Memorandum of Association, Articles of Association Doctrine of Alter Ego, Ultra Vires, Constructive Notice, Indoor Management 	15
2	 Factories Act, 1948 Definitions (Sec 2(a) to Sec 2(m)) Health of workers (Sec 11 to 20) Safety of workers (Sec 21 to 41) Welfare of workers (Sec 42 to 50) 	15
	TOTAL	30

Course Outcomes:		
CO1	Gain knowledge of basic structure of Companies and its legal framework.	
CO2	Understand and apply regulation of working conditions for workers in factories.	

Recommended Resources	
Reference Books -	• Companies Act 2013 by Ravi Puliani, Bharat Publication



	 An introductory guide to Central Labour Legislation – W A Dawson Industrial Law – P L Malik
--	--



SY Bachelor of Business Administration (B.B.A.)		Semester III	Semester III	
Course Name: CORPORATE STRATEGY		Course Code: V	Course Code: VYCS203	
Lectures per week (1 Lecture is of 60 minutes)			2	
Number of Credits			2	
Evaluation System	Assessment	Hours	Marks	
External Assessment		2	60	
	Internal Assessment	-	40	

Course Objectives:				
1 The objective of this course is to learn the management policies and strategies at to develop conceptual skills in this area as well as their application in the corpora				
2	The focus is to critically examine the management of the entire enterprise from the Top Management viewpoints.			
3	This course deals with corporate level Policy & Strategy formulation areas. Thiscourseaimstodevelopingconceptualskillsinthisareaaswellastheir application in the corporate world.			

Unit	Content	No. of Lectures
1	 INTRODUCTION OF STRATEGIC MANAGEMENT and ENVIRONMENT SCANNING Strategic Management: Meaning, Definition, Importance, Strategic management Process & Levels of Strategy and Concept and importance of Strategic Business Units(SBU's) Strategic Intent-Mission, Vision, Goals, Objective, Plans Strategic Management-Meaning, Definition, Importance, Strategic management Process & Levels of Strategy and Concept and importance of Strategic Business Units (SBU's) Environment Analysis and Scanning (SWOT) 	10
2	 STRATEGY FORMULATION and ANALYSIS Corporate Level Strategy (Stability, Growth, Retrenchment, Integration and Internationalization) Business Level Strategy (Cost Leadership, Differentiation, Focus) Functional Level Strategy (R&D, HR, Finance, Marketing, Production) Strategic Analysis: BCG Matrix, GE9Cell, Porter5 Forces, 7S Framework 	10



	IMPLEMENTATION & CONTROL	
3	• Implementation: Meaning, Steps and implementation at Project, Process, Structural, Behavioural.	10
	 Strategic Evaluation & Control- Meaning, Steps of 	10
	Evaluation & Techniques of Control	
	TOTAL	30

Course	Course Outcomes:		
CO1	After the completion of the course, students will able to Know about the basic elements of		
	Strategy		
CO2	Knowledge of functions of Strategy		
CO3	Recent trends in SM		
CO4	Implementation of strategy		

Recommended Resources			
Reference Books -	 KazmiAzhar, Business Policy & Strategic Management, Tata McGraw- Hill. P.K. Ghosh : Business Policy , Strategy , Planning and Management Christensen , Andrews Dower: Business Policy- Text and Cases William F. Gkycj : Business Policy – Strategy Formation and Management Action Bongee and Colonan: Concept of Corporate Strategy. 		
<u>E-Resources</u>			
Webliography:			



SY Bachelor of Busine	ss Administration (B.B.A.)	Semester III	
Course Name: Commu	inication Skill in Hindi Language	Course Code:	VFCS233
Lectures per week (4 I	Lectures of 60 minutes)		2
Number of Credits:			2
Evaluation System	Assessment	Hours	Marks
	External Assessment	1	30
	Internal Assessment	-	20

Co	Course Objectives:		
1	अपने विचार तथा भावनाओं को प्रभावी तरीके से एवं सारगर्भित रूप से दूसरे के समक्ष प्रस्तुत करना।		
2	अपने विचार क्रमिक रूप से तथा उचित धाराप्रवाह में प्रस्तुत करने के लिए छात्रों के भीतर दक्षता उत्पन्न करना।		
3	छात्रों में प्रसंगानुसार मुहावरे एवं लोकोक्तियों के प्रयोग की क्षमता विकसित करना।		
4	शुद्ध उच्चारण के तत्वों की जानकारी प्रदान करना।		
5	विद्यार्थियों में संभाषण के लिए आत्मविश्वास की भावना जागृत करना।		

Unit	Module	No. of Lectures
1	भाषा कौशल का अर्थ, परिभाषा, स्वरूप और महत्व : भाषा कौशल के भेद : सुनना, बोलना, पढ़ना, लिखना।	10
2	संभाषण कौशल का अर्थ एवं स्वरूप। संभाषण के विभिन्न रूप : वार्तालाप, व्याख्यान, वाद-विवाद, अवाचीक, अभिव्यक्ति, जन सम्बोधन।	10
3	संबोधन कला के उपादान 1) भाषा ज्ञान 2) अंतराल ध्वनि (Volume) लहजा (Accent)	10
	Total	30

Cours	Course Outcomes:	
	After the completion of the course, students will able to	
CO1	अपने विचार तथा भावनाओं को प्रभावी तरीके से एवं सारगर्भित रूप से दूसरे के समक्ष प्रस्तुत कर सकेंगे।	



CO2	अपने विचार क्रमिक रूप से तथा उचित धाराप्रवाह में प्रस्तुत करने के लिए छात्रों के भीतर दक्षता उत्पन्न होगी।
CO3	छात्रों में प्रसंगानुसार मुहावरे एवं लोकोक्तियों के प्रयोग की क्षमता विकसित होगें।
CO4	शुद्ध उच्चारण के तत्वों की जानकारी होगी।
CO5	विद्यार्थियों में संभाषण के लिए आत्मविश्वास की भावना जागृत होगा।

Recommended Resources	
Reference Books -	 भाषण और संभाषण की दिव्य शक्ति – श्रीराम शर्मा, आचार्य युग निर्माण योजना प्रेस, मथुरा
	 भाषण कला — डॉ महेश शर्मा, ज्ञानगंगा दिल्ली
	3. भाषण – संभाषण, देवनाथ उपाध्याय, किताब महल इलाहाबाद
	4. शैली और कौशल, हिन्दी साहित्य कुटीर, बनारस
	5. भाषा-दर्शन, डॉ. रामलाल सिंह, विदयामंदिर प्रकाशन
E-Resources	https://egyankosh.ac.in/bitstream/123456789/28989/1/Unit-24.pdf
	https://mycoaching.in/sambodhan-karak
Webliography:	



SY Bachelor of Busines	s Administration (B.B.A.)	Semester III	
Course Name: Commun (मराठी भाषेतील संवाद	nication Skill in Marathi Language कौशल्ये)	Course Code:	VFCS234
Lectures per week (4 Le	ectures of 60 minutes)		2
Number of Credits:			2
Evaluation System	Assessment	Hours	Marks
	External Assessment	1	30
	Internal Assessment	-	20

Co	Course Objectives:	
1	मराठी भाषेच्या प्राथमिक पातळीवरील व्यावहारिक संवाद आत्मसात करणे.	
2	मराठी भाषा संवाद कौशल्यासाठी कार्यालयीन व अनौपचारिक व्यवहार कसे करावेत याचे ज्ञान व्हावे.	
3	संवादाचे महत्वाचे घटक, प्रकार व मर्यादा समजून घेता याव्यात यासाठी अध्ययनास प्रवृत्त करणे.	
4	व्यावसायातील व संस्था, संघटन क्षेत्रातील सुसंवाद, माध्यम व कार्यक्रम यासाठी सूत्रसंचालन, मुलाखत, चर्चा	
4	व वक्तृत्व यातील कौशल्ये विकसित करणे.	

Unit	Module	No. of Lectures
	संवाद कौशल्ये - स्वरूप, विशेष व संवादाचे घटक :	
1		15
	संवाद संकल्पना, संवादाचे प्रकार, संवादाचे घटक, संवाद, संवादातील अडथळे	
	व्यवसायातील संवादाचे प्रयोजन :	
2	कंपनी किंवा संस्था/ संघटन क्षेत्रातील सुसंवादाचे फायदे, सूत्रसंचालन, मुलाखत व	15
	वक्तृत्व यातील संवादाचे महत्व.	
	Total	30

Tutorials

Speaking skills, presentations on soft skills, remedial grammar



Teaching Methodology

Lectures, Flipped Classroom, Presentations, ICT, Case Studies, Demonstrations, Role play, Workshops, Guest Lectures

Cours	Course Outcomes:		
	After the completion of the course, students will able to		
CO1	मराठी भाषेतील प्राथमिक पातळीवरील व्यावहारिक संवाद आत्मसात करता येतात.		
CO2	मराठी भाषा संवादातील स्पष्ट अर्थ अध्ययनकर्त्यांना कळतो.		
CO3	मराठीत भाषा व्यावसायामधील संवादाचे फायदे-तोटे विद्यार्थ्यांच्या लक्षात येतात.		
CO4	कार्यक्रम, प्रसार माध्यमांतील सूत्रसंचालन, चर्चा, मुलाखत वक्तृत्व यात रूची निर्माण होते.		

Recommended Resources	
Reference Books -	 व्यक्तिमत्त्व विकासासाठी संभाषण व लेखन कौशल्ये,
	संपादक: डॉ. पृथ्वीराज तौर, डॉ. शैलेन्द्र लेंडे, डॉ. वंदना
	महाजन, अथर्व पब्लिकेशन्स
	2) संवाद कौशल्य, डॉ. आशा भागवत, डायमंड पब्लिकेशन
	3) भाषा आणि कौशल्य विकास, प्रा. डॉ. संदीप माळी, प्रशांत
	पब्लिकेशन
	 मध्यमांसाठी लेखन व संवाद कौशल्ये, डॉ. अक्षय घोरपडे,
	प्रशांत पब्लिकेशन.
	5) मराठी भाषा उपयोजन आणि सर्जन, प्रा. सुहासकुमार बोबडे.
	 6) व्यावहारिक मराठी - डॉ. प्रकाश परब.
	 व्यावहारिक मराठी - ल. रा. नासिराबादकर, फडके प्रकाशन
	कोल्हापूर
E-Resources	1. <u>https://books.google.co.in/books/about/%E0%A4%</u>
	<u>AD%E0%A4%BE%E0%A4%B7%E0%A4%BE_%E</u> <u>0%A4%86%E0%A4%A3%E0%A4%BF_%E0%A4</u>



	<u>%95%E0%A5%8C%E0%A4%B6%E0%A4%B2%E</u>
	0%A5%8D.html?id=Y4nxDwAAQBAJ&redir_esc=y
2	https://www.kopykitab.com/Madhyamansathi-
	Savand-And-Lekhan-Kaushalye-by-Dr-Akshya-
	<u>Ghorpade</u>
3	. https://www.kopykitab.com/Sanvad-ani-Lekhan-
	Kaushalye-by-Dr-Akshay-Kishor-Ghorpade
4	. https://www.kopykitab.com/Bhashik-Kaushalya-
	Vikas-by-Dr-Haresh-Shelke-Dr-Gitanjali-Chine-Dr-
	Atul-Chaure



SY Bachelor of Business Administration (B.B.A.) Semester III			
Course Name: Researc	h Methodology	Course Code: V	YRM204
Lectures per week (1 L	ecture is of 60 minutes)	2	2
Number of Credits		2	2
Evaluation System	Assessment	Hours	Marks
	External Assessment	-	-
	Internal Assessment	-	50

Course	Objectives:
1	This course will enable the students to combine practical & theoretical knowledge of research.
2	The course will strengthen decision-taking skills of the students based on the research observations and conclusions.
3	The students of this course will be active learners & develop awareness of emerging trends in different research techniques.
4	To learn data collection from little implementations to most important inventions that might require diving deep into concepts.

Unit	Content	
		Lecture
1	 INTRODUCTION TO RESEARCH: Introduction and meaning of research, Objectives of research, Features and Importance of research in Accounting and Finance, Objectives and Types of research - Basic, Applied, Descriptive, Analytical and Empirical Research. Formulation of research problem: Meaning and Selection Review of Literature 	10
2	 DATA COLLECTION AND PROCESSING: Data Collection: Introduction and meaning, types of data <u>Primary data</u>: Observation, Experimentation, Interview, Schedules, Survey, Questionnaires, Limitations of Primary data. <u>Secondary data</u>: Sources and Limitations. Factors affecting the choice of method of data collection. Sampling: Significance, Methods, Factors determining sample size. Data Presentation: Significance in Research, Stages in Data Processing: Editing, Coding, Classification, Tabulation, Graphic Presentation Hypothesis Testing: Z-Test and Chi-Square Test 	15
3	FIELD PROJECT	05
	TOTAL	30

Course Out	tcomes:
	After the completion of the course, students will able to
CO1	Demonstrate knowledge of research processes.
CO2	Identify, compare, and explain the key elements of research project.
CO3	Make different hypothesis and prove them with research methodology techniques.
CO4	Know importance of research in social sciences.

Recommended Resources	
Reference Books -	Research Methods in Accounting, Malcolm Smith
	• Research Methods and Methodology in Finance and Accounting,
	by Viv Beattie and Bob Ryan
<u>E-Resources</u>	
Webliography:	



EVALUATION PATTERN

INTERNAL EVALUATION

	1ajor, Minor, Open Elective (OE), Vocational & Skill Enhancement (VSEC) (
Sr. No.	Description	Marks
Ι	Individual Project / Assignment / Presentation	15
II	Group Project / Assignment / Presentation	15
III	Active participation in routine class instructional deliveries and overall conduct as a responsible learner, mannerism and articulation.	10
	TOTAL MARKS	40
Note: For Evaluatio	OE from science faculty, practical examination of 40 marks will be conducted for n.	r Internal
• For A	bility Enhancement (AEC) Courses	
Sr. No.	Description	Marks
Ι	Project / Assignment / Presentation	10
II	Active participation in routine class instructional deliveries and overall conduct as a responsible learner, mannerism and articulation.	10
	TOTAL MARKS	20
• For C	Co - Curricular (CC) Courses	
Sr. No.	Description	Marks
Ι	Class Test	15
II	Activities	35
	TOTAL MARKS	50
For F	Sield Project (FP), Community Engagement Programme (CEP) Courses	
Sr. No.	Description	Marks
Ι	Weekly reporting (Minimum 4 hours/week)	15
II	Writing report	20
III	Viva-voce/presentation	15
	TOTAL MARKS	50



	EXTERNAL EVALUATION	
• For N	lajor, Minor, Open Elective (OE), Vocational & Skill Enhancement (VSEC) (Courses
• M	aximum Marks: 60	
• Q	uestions to be set: 04	
• D	iration: 2 Hours	
• A	l Questions are compulsory carrying 15 marks each	
Q. No.	Description	Marks
	Full Length Question	
Q.1	OR	15
	Full Length Question	
	Full Length Question	
Q.2	OR	15
	Full Length Question	
	Full Length Question	
Q.3	OR	15
	Full Length Question	
	Full Length Question	
Q.4	OR	15
	Full Length Question	
	TOTAL MARKS	60
Note: Qu	estion of 15 marks can be further sub-divided into questions of 5/5/5, 8/7 or 10/5.	
	bility Enhancement (AEC) Courses	
Q. No.	Description	Marks
Q.1	Attempt any two out three: (5 marks each)	10
Q.2	Attempt any two out three: (5 marks each)	10
Q.3	Attempt any two out three: (5 marks each)	10
	TOTAL MARKS	30



• Distribution of a	• Distribution of marks as per Units, COs and Bloom's Taxonomy				
Unit	COs	Bloom's Taxonomy Level	Type of Question	Marks	Weighta ge (%)
1	CO1: Explain	Understanding (L1)	Short notes	15	25
2	CO2: Apply	Applying (L2)	Essay Type: Problem solving	15	25
3	CO3: Analyse/ Evaluate	Analysing/Evaluating (L3)	Essay Type: Case Study	15	25
4	CO4: Create	Creating (L4)	Essay Type – application based task	15	25



Syllabus Prepared by:		
	Dr. Seema Pawar: Chairperson, Syllabus Committee HOD – Dept. of SFC (BAF, BBI, BMS & BBA)	
1.	Assistant Professor,	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Ms. Anita Yakkali, Member, Syllabus Committee,	
2	Assistant Professor,	
2.	Dept. of SFC (Accounting & Finance),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Ms. Khursheed Shaikh, Member, Syllabus Committee,	
3.	Assistant Professor,	
	Dept. of SFC (Management Studies), KET's V. C. Veze Callege, Autonomous, Mulurd (Fest), Mumbei	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai Ms. Laveleen Kaur Narang, Member, Syllabus Committee,	
	Assistant Professor,	
4.	Dept. of SFC (Accounting & Finance),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Mr. Rajesh Mane, Member, Syllabus Committee,	
	In-charge of B. Com (Accounting & Finance) Programme,	
5.	Assistant Professor,	
	Dept. of SFC (Accounting & Finance),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Dr. Aarti Shah, Member, Syllabus Committee,	
6	In-charge of Management Studies Programme,	
6.	Assistant Professor,	
	Dept. of SFC (Management Studies), KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Ms. Annu Singh: Member, Syllabus Committee,	
_	Assistant Professor,	
7.	Dept. of SFC (Accounting & Finance),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Ms. Niti Shirke, Member, Syllabus Committee,	
8.	Assistant Professor,	
0.	Dept. of SFC (Accounting & Finance),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
9.	Dr. Sampath Krishnan, Member, Syllabus Committee	
	Visiting Faculty	
10.	Ms. Mayura Ranade, Member, Syllabus Committee, Visiting Faculty	
	Ms. Ananya Prabhu, Member, Syllabus Committee,	
11.	Assistant Professor,	
	Dept. of SFC (Management Studies),	
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai	
	Mr. Mahmood Khan, Member, Syllabus Committee,	
12.	Assistant Professor,	
	Dept. of SFC (Management Studies),	



	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
13.	Ms. Vaishnavi Joshi, Member, Syllabus Committee,
	Assistant Professor,
	Dept. of SFC (Banking & Insurance), KET's V. C. Vara Callege, Autonomous, Muhurd (East), Murchai
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Dr. Shyam Choithani, Member, Syllabus Committee,
14.	HOD - Dept. of BA MMC
	Assistant Professor, KET's V. C. Vara Callege, Autonomous, Muhurd (East), Mumhai
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Sukhada Khambekar, Member, Syllabus Committee, Assistant Professor,
15.	
	Dept. of SFC (Accounting & Finance), KET's V. G. Vaza College, Autonomous, Mulund (East), Mumbai
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai Ms. Eswari Rakesh Kumar, Member, Syllabus Committee,
	Assistant Professor,
16.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Namrata Jadhav, Member, Syllabus Committee,
	Assistant Professor,
17.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Rajnandini Manjhi, Member, Syllabus Committee,
	Assistant Professor,
18.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Amruta Khanolkar, Member, Syllabus Committee,
19.	Visiting Faculty
	Adv. Molina Thakur, Member, Syllabus Committee,
20.	Visiting Faculty
	Ms. Ashwini Mondkar, Member, Syllabus Committee,
21.	Visiting Faculty
	Ms. Preeti Chaudhary, Member, Syllabus Committee
22.	Visiting Faculty
	Mr. Viral Rami, Member, Syllabus Committee
23.	Visiting Faculty
	Mr. Venkat Raman, Member, Syllabus Committee
24.	Visiting Faculty



SEMESTER IV



	B.B.A. SEMESTER IV	
Course Code	Full Name of Course (With Paper Name)	Credit Point
	Major Course (Major)	
VYPO250	Production and Operations Management	4
VYEI251	Export Import Management	4
	Minor Course (Minor)	
VYME252	Managerial Economics	4
	Open Elective (OE)	2
VFMI227	Management Information System (M-I-S)	
	Vocational & Skill Enhancement Course (VSEC)	
VYAM253	Accounting for Managerial Decisions	2
	Ability Enhancement Course (AEC) (Any One)	
VFWS283	Writing Skills in Hindi Language	2
VFWS284	Writing Skills in Marathi Language	
VYCE254	Community Engagement Program	2
	Co-curricular Course (CC)	2
VCE287	Community Engagement Activities	
VCA286	Cultural Activities	
VNS288	National Service Scheme (NSS)	
VSA289	Sports Activities	
VYG290	Yoga	
VKB291	Rhythmic Narratives: History & Foundation of Kathak and Bollywood Dance	
VSS292	Sangeet Sadhna-II	
	Total	22



SY Bachelor of Busine	ss Administration (B.B.A.)	Semester IV		
Course Name: PRODU	Course Code	Course Coder VVD0250		
MANAGEMENT		Course Coue:	Course Code: VYPO250	
Lectures per week (1 Lecture is of 60 minutes)			4	
Number of Credits			4	
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2	60	
	Internal Assessment	-	40	

Course Objectives:		
1	To acquaint learners with the basic management decisions with respect to production and quality management.	
2	To make the learners understand the designing aspect of production systems.	
3	To enable the learners, apply what they have learnt theoretically.	

PRODUCTION and OPERATION MANAGEMENT • Objectives, Components–Manufacturing systems: Intermittent and Continuous Production Systems. 1 • Objectives, Components–Manufacturing systems: Intermittent and Continuous Production Systems. 15 1 • Product Development, Classification and Product Design. 15 • Plant location &Plant layout– Objectives, Principles of good product layout, and types of layouts. 16 • Importance of purchase management. • MATERIALS MANAGEMENT 15 • Materials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems. 15 2 • Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG 15 • EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level 15 3 • Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, P. Crosby's philosophy. 15	Unit	Content	No. of Lectures
1Continuous Production Systems. 		PRODUCTION and OPERATION MANAGEMENT	
1• Product Development, Classification and Product Design. • Plant location &Plant layout– Objectives, Principles of good product layout, and types of layouts. • Importance of purchase management.152• MATERIALS MANAGEMENT • Materials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems. • Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG • EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level153BASICS OF PRODUCTIVITY & TQM • Basics Of Productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,15			
and types of layouts.Importance of purchase management.MATERIALS MANAGEMENTMaterials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems.Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNGEOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder levelBASICS OF PRODUCTIVITY & TQMBasics Of Productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,	1	-	15
 Importance of purchase management. MATERIALS MANAGEMENT Materials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems. Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		• Plant location &Plant layout– Objectives, Principles of good product layout,	
 MATERIALS MANAGEMENT Materials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems. Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		and types of layouts.	
 Materials Management: Concept, Objectives and importance of materials management Various types of Material Handling Systems. Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		• Importance of purchase management.	
 management Various types of Material Handling Systems. Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		MATERIALS MANAGEMENT	
 Inventory Management: Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		Materials Management: Concept, Objectives and importance of materials	
 VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		management Various types of Material Handling Systems.	
 VED, FSN, GOLF, XYZ, SOS, HML, MNG EOQ: Assumptions limitations & advantages of Economic Order Quantity, Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 	2	• Inventory Management: Importance–Inventory Control Techniques ABC,	15
Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and Simple numerical on reorder level BASICS OF PRODUCTIVITY & TQM • Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 15	4	VED, FSN, GOLF, XYZ, SOS, HML, MNG	13
Simple numerical on reorder levelBASICS OF PRODUCTIVITY & TQM• Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,		• EOQ: Assumptions limitations & advantages of Economic Order Quantity,	
 BASICS OF PRODUCTIVITY & TQM Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		Simple numerical on EOQ, Lead Time, Reorder Level, Safety Stock, and	
 Basics Of Productivity & TQM: Concepts of Productivity, modes of calculating productivity. Importance Of Quality Management, factors affecting quality; TQM- concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen, 		Simple numerical on reorder level	
3 calculating productivity. Importance Of Quality Management, factors affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,		BASICS OF PRODUCTIVITY & TQM	
affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,		• Basics Of Productivity & TQM: Concepts of Productivity, modes of	
affecting quality; TQM– concept and importance, Cost of Quality, Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,	3	calculating productivity. Importance Of Quality Management, factors	15
		affecting quality; TQM- concept and importance, Cost of Quality,	15
P. Crosby's philosophy.		Philosophies and Approaches To Quality: Edward Deming, J. Juran, Kaizen,	
		P. Crosby's philosophy.	



	 Product & Service Quality Dimensions, SERVQUAL Characteristics of Quality, Quality Assurance, Quality Circle: Objectives of Quality Circles, Ishikawa Fish Bone, Applications in Organizations. Simple numerical on productivity 	
4	 QUALITY IMPROVEMENT STRATEGIES & CERTIFICATIONS Quality Improvement Strategies & Certifications: Lean Thinking, Kepner Tregor Methodology of problem solving, Sigma features, Enablers, Goals, DMAIC/DMADV TAGUCHI'S QUALITY ENGINEERING, ISO 9000, ISO 1400, QS9000. Malcolm Baldrige National Quality Award (MBNQA), Deming's Application Prize. 	15
	TOTAL	60

Course	Outcomes:
CO1	The student will know the various types of production systems, and various factors of production like development of a product, location of a production plant, layout of a plant and procurement of resources.
CO2	The student will be acquainted with various ways and equipments used to move material and techniques to manage their inventories.
CO3	The student will be familiarized with the concept of Total Quality Management and ways to improve productivity.
CO4	The student will be familiarized with various quality improvement strategies like Lean manufacturing, six sigma etc, and about various certifications and awards in quality and performance excellence.

Recommended Resources							
Reference Books -	eference Books - Production and Operations Management: R.Paneerselvam						
	Production (Operations) Management: L.C.Jhamb						
	• K. Ashwathappa and K. Shridhar Bhatt; Production and Operations						
	management						
	• Productivity Management: Concepts and Techniques, Sawhney S.C.,						
	Tata McGraw-Hill						
	• Srinivas Gondhalekar and Uday Salunkhe, "Productivity Techniques",						
	Himalaya Publishing House						



•	Gerard Leone and Richard D. Rahn, "Productivity Techniques", Jaico
	Book House
• John S. Oakland, "TQM: Text with Cases", Butterworth-Heinemann	



SY Bachelor of Business Administration (B.B.A.)		Semester IV	Semester IV		
Course Name: Import and Export Management		Course Code:	Course Code: VYEI251		
Lectures per week (1 Lecture is of 60 minutes)		4	4		
Number of Credits	4	4			
Evaluation System	Assessment	Hours	Marks		
	External Assessment	2	60		
	Internal Assessment	-	40		

Course Objectives:		
1	To understand natures of export-import business	
2	To understand international trade regulations	
3	To be able to identify products and markets for export/import and draw the export/import strategies	
4	To familiarise with export/ import procedures and important documentation	
5	To aware of different requirements for export/import to different countries	

Unit	Content	No. of Lect ures
1	 Foreign Trade Meaning, Dumping Policy, Balance Of Trade, Balance Of Payment, Foreign Contracts, International Trade Agreements/Institutions, Methods Of Foreign Trade. 	15
2	 International Environment And Trade Barriers: Meaning And Components of International Environment. Trade Barriers -Meaning, Definitions, Objectives and Types. 	15
3	 Foreign Trade Policy: Back Ground, Objectives, Highlights, Special Focus Initiatives, Briefing on Export And Trading Houses, Briefing On Negative List Of Exports Export Procedure- Stages in Export procedure – Excise clearance procedure – Role in Custom House Agents (CHA) – Shipping and Customs formalities – Marine Insurance – Negotiation of Export documents – Realization of Export Proceeds – ISO Certification – Procedure for obtaining ISO certification. Export Documents - Main documents used in Export Trade and their importance in Export Trade – Commercial Invoice – Shipping Bill – Certificate of Origin – Consular Invoice – Mate's Receipt – Bill of Lading – GR Form. 	15



	Regulation For International Trade:	
4	 Laws Governing India's Export-Import Trade: Pre-Shipment Inspection And Quality Control Act (1963). Foreign Exchange Management Act (FEMA). 	15
	TOTAL	60

Course Outcomes:			
CO1	To understand the basic knowledge of export & Import management.		
CO2	To understand custom procedure.		
CO3	To identify export procedure with documentation work.		
CO4	To learn export product process.		

Recommended Resources					
Reference Books -	 Export Impor Jain, Export Mark Carl A. Nel Across Bord New Import 	ort Procedure ceting-Khush son, Import lers, 4th ed M Export Polic y & Handbo	es And Doo npat S. Jain /Export: H McGraw H cy - Nabhi ok of EXII	Publications M Procedure –	r. Khushpat S. kkad Cour Business
<u>E-Resources</u> Webliography:					



SY Bachelor of Business Administration (B.B.A.)		Semester IV	Semester IV	
Course Name: Manage	Course Code: V	Course Code: VYME252		
Lectures per week (1 Lecture is of 60 minutes)		4	4	
Number of Credits		4	4	
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2 hours	60	
	Internal Assessment		40	

Course	Course Objectives:			
1	It will help students analyse how macroeconomic indicators affect the economy.			
2	This course, which is a field in Business Economics, will help them evaluate the overall			
	performance of the economy in terms of national income.			
3	It will help them to focus on the economic issues related to business organization and			
	management.			
4	It will help them to analyse changing trends in in International as well as domestic			
	markets.			

Unit	Content	No. of Lectures
1	 INTRODUCTION TO MACROECONOMIC DATA AND THEORY Macroeconomics: Meaning, Scope and Importance. Circular flow of aggregate income and expenditure: Closed and open economy models. The Measurement of national product: Meaning and Importance - conventional and Green GNP and NNP concepts - Relationship between National Income and Economic Welfare. Short run economic fluctuations: Features and Phases of Trade Cycles. The Keynesian Principle of Effective Demand: Aggregate Demand and Aggregate Supply-ConsumptionFunction- Investmentfunction-effectsofInvestment Multiplier on Changes in Income and Output. 	
2	 MONEY, INFLATION AND MONETARY POLICY Demand for Money: Classical and Keynesian approaches and Keynes' liquidity preference theory of interest. Inflation: Demand Pull Inflation and Cost Push Inflation - Effects of Inflation-Nature of inflation in a developing economy. Monetary policy :Meaning, objectives and instruments, inflation targeting. 	15



 CONSTITUENTS OF FISCAL POLICY Fiscal Policy: Meaning, Objectives - Contra cyclical Fiscal Policy and Discretionary Fiscal Policy. Instruments of Fiscal policy: Canons of taxation - Factors influencing incidence of taxation - Effects of taxation Significance of Public Expenditure - Social security contributions- Low Income Support and Social Insurance Programmes - Public Debt - Types, Public Debt and Fiscal Solvency, Burden of debt finance. Union budget -Structure- Deficit Concepts-Fiscal Responsibility and Budget Management Act. Case Studies. OPEN ECONOMY: THEORY AND ISSUES OF INTERNATIONAL TRADE The basis of international trade: Ricardo's Theory of comparative cost advantage - The Heckscher – Ohlin theory of factor endowments- Foreign Investment: Foreign Portfolio investment- Benefits of Portfolio capital flows- Foreign Direct Investment - Merits of Foreign Direct Investment - Role of Multinational corporations Balance of Payments: Structure -Types of Disequilibrium - Measures to correct disequilibrium in BOP. Foreign Exchange and foreign exchange market : Spot and Forward rate of Exchange - Hedging, Speculation and Arbitrage -Fixed and Flexible exchange rates- Managed flexibility Case Studies
 Fiscal Policy: Meaning, Objectives - Contra cyclical Fiscal Policy and Discretionary Fiscal Policy. Instruments of Fiscal policy: Canons of taxation - Factors influencing incidence of taxation - Effects of taxation Significance of Public Expenditure - Social security contributions- Low Income Support and Social Insurance Programmes - Public Debt - Types, Public Debt and Fiscal Solvency, Burden of debt finance. Union budget -Structure- Deficit Concepts-Fiscal Responsibility and Budget Management Act. Case Studies.

Course	Course Outcomes:		
CO1	Explain the concepts of Macroeconomics and its interrelations with Microeconomics.		
CO2	2 Students will be in a position to understand the real economic situations like inflation, recession,		
	foreign exchange.		
CO3	Apply the principle of Macroeconomics in explaining the behavior of Macroeconomic		
	variables at national as well as global level.		
CO4	Able to analyze different trends in international trade.		

Recommended Resources	S
Reference Books -	 Ackley.G (1976), Macro Economic Theory and Policy, Macmillan Publishing Co. New York Ahuja. H.L., Modern Economics — S.Chand Company Ltd. New Delhi. Blanchard Olivier (2000), Macro Economics, Englewood Elitt, Prentice Hall Bouman John, Principles of Macro Economics Dornbush , Rudiger, Fisher Stanley and Startz, Richards Macroeconomics, Nineth edition 2004 Tata- Mac Graw Hill, New Delhi. Dwivedi, D.N. (2001), Macro Economics: Theory and Policy, Tata-Mac Graw Hill, New Delhi. Friedman Hilton (1953) Essays in Positive Economics, University of.



SY Bachelor of Business Administration (B.B.A.) Semester IV			
Course Name: Mana	gement Information System (M-I-S)	Course Code: VF	'MI227
Lectures per week (1 Lecture is of 60 minutes) 2			2
Number of Credits		2	
Evaluation System	Assessment	Hours	Marks
	External Assessment	2	60
	Internal Assessment	-	40

Course Objectives:			
1	To understand the basic components, hardware, software, generations, classification		
	and applications of computers.		
2	To learn basic concepts of Information Technology, its support and role in Management, for		
	managers		
3	To understand basic concepts of IT risk, cyber security and laws, domains and security therein		

Unit	Content	No. of Lectures
1	INTRODUCTION TO IT SUPPORT IN MANAGEMENT Information Technology concepts Concept of Data, Information and Knowledge Introduction to Information Systems and its major components. Types and Levels of Information systems. Main types of IT Support systems Computer based Information Systems (CBIS) Types of CBIS - brief descriptions and their interrelationships/hierarchies Office Automation System (OAS) Transaction Processing System (TPS) Management Information Systems (DSS) Executive Information System (EIS)	10
2	MANAGEMENT INFORMATION SYSTEMOverview of MIS, Definition, Characteristics, Subsystems of MIS (Activity and Functional subsystems), Structure of MIS, Reasons for failure of MIS.Understanding Major Functional Systems: Marketing & Sales Systems, Finance & Accounting Systems, Manufacturing & Production Systems, Human Resource Systems, Inventory Systems Decision support system Definition, Relationship with MIS. Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	10



	TOTAL	30
3	E-SECURITY SYSTEMS Threats to Computer systems and control measures. Types of threats- Virus, hacking, phishing, spyware, spam, physical threats (fire, flood, earthquake, vandalism) Threat Management IT Risk Definition, Measuring IT Risk, Risk Mitigation and Management Information Systems Security Security on the internet Network and website security risks, Website Hacking and Issues therein. Security and Email Cyber Laws E-Business Risk Management Issues Firewall concept and component, Benefits of Firewall Understanding and defining Enterprise wide security frame work Information Security Environment in India with respect to real Time Application in Business Types of Real Time Systems, Distinction between Real Time, On – line and Batch Processing System. Real Time Applications viz. Railway / Airway / Hotel Reservation System, ATMs, EDI Transactions - definition, advantages, examples' Cash, Security requirements for Safe E-Payments Security measures in International and Cross Border financial transactions Threat Hunting Software	10

Course	Outcomes:		
CO1	Apply managerial decision-making concepts and understand Management Information		
	System.		
CO2	Understand the concept of Enterprise Resource Planning, Supply Chain Management,		
	Customer Relationship Management, Key issues in implementation.		
CO3	Understand relationship between database management and data warehouse approaches, the		
	requirements, and applications of data		
	Warehouse.		
CO4	Apply the concepts of business process outsourcing and cloud computing.		

Recommended Resou	Recommended Resources			
Reference Books -	 Information Technology for Management, 6TH ED (With CD) By Efraim Turban, Dorothy Leidner, Ephraim Mclean, James Wetherbe (Ch1, Ch2) 			
E-Resources Webliography:	E-Book https://play.google.com/books/reader?id=tsP15h9gr8MC&printsec=frontcover &output=reader& hl=en&pg=GBS.PR7. w.2.1.0)			
	https://play.google.com/books/reader?id=F1zbUaBtk7IC&printsec=frontc			



over&output=reader&h l=en&pg=GBS.PP1	



SY Bachelor of Business Administration (B.B.A.) Semester IV				
Course Name: Accounting for Managerial Decisions		Course Code:	Course Code: VYAM253	
Lectures per week (1 Le	ecture is of 60 minutes)		2	
Number of Credits			2	
Evaluation System	Assessment	Hours	Marks	
	External Assessment	2	60	
	Internal Assessment	-	40	

Course Objectives:	
1	To acquaint management learners with basic accounting fundamentals
2	To develop financial analysis skills among learners
3	The course aims at explaining the core concepts of business finance and its importance in managing a business

Unit	Content	No. of Lectures
1	 ANALYSIS AND INTERPRETATION OF ACCOUNTS Vertical Forms of Balance Sheet and Profit and Loss Account suitable for analysis Trend Analysis. Comparative Statement. Common Size Statement. NOTE: Practical Problems based on the above 	15
2	 NOTE: Practical Problems based on the above FINANCIAL STATEMENT ANALYSIS: RATIO ANALYSIS Meaning of financial Statement Analysis, steps, Objective and types of Analysis. Ratio analysis: Meaning, classification, advantages and Limitations. Balance Sheet Ratios: Current Ratio Liquid Ratio Stock Working Capital Ratio Proprietary Ratio Debt Equity Ratio Capital Gearing Ratio Revenue Statement Ratios: 	



TOTAL	30
Debtors Turnover	
Debt Service Ratio	
Dividend Payout Ratio	
Return on Equity Capital	
• (Shareholders Fund and Preference Capital)	
Return on proprietor's Fund	
Return on Capital employed (Including Long Term Borrowings)	
Combined Ratio	
Stock Turnover Ratio	
Net Operating Profit Ratio	
Net Profit Ratio	
Operating Ratio	
Expenses Ratio	

Course Outcomes:		
CO1	After the completion of the course, students will able to Learn vertical format & make	
	different analysis.	
CO2	Make decisions and suggest on the basis of Ratio analysis.	

Recommended Resources	
Reference Books -	 Cost Management by Saxena & Vashi's Cost & Management Accounting by Ravi N. Kishor, Publication Taxmonth Essential of Management Accounting by P. N. Reddy, Himalaye Advanced Management Accounting by Robert S Kailar, Holl Financial Of Management Accounting by S. R. Varshney, Wisdom Introduction Of Management Accounting by Charbs T Horngram, PHI Learnng Management Accounting by I.m. Pandey, Vikas Cost & Management Accounting by D. K. Mattal, Galgotia Management Accounting by Khan & Jain, Tata Megaw Management Accounting by R.P. Resstogi



SY Bachelor of Business Administration (B.B.A.)		Semester IV	
Course Name: Writi	ng Skill in Hindi Language	Course Code: VFW	S283
Lectures per week (1	Lecture is of 60 minutes)	2	
Number of Credits		2	
Evaluation System	Assessment	Hours	Marks
	External Assessment	1	30
	Internal Assessment	-	20

Co	Course Objectives:		
1	वर्णों को ठीक-ठीक लिखना सीखना तथा सुंदर लेख का अभ्यास करना।		
2	शुद्ध अक्षर विन्यास का ज्ञान कराना तथा वाक्य रचना के नियमों से परिचित कराना।		
3	विचार तार्किक क्रम में प्रस्तुत करना तथा अनुभवों का लेखन करना।		
4	वाक्य रचना, शुद्ध वर्तनी, विराम चिहनों का प्रयोग सिखाना।		
5	छात्रों को सृजनात्मक शक्ति और मौलिक रचना करने में निपुण बनाना।		

Units	Module	Lectures
1	संवाद लेखन : अर्थ एवं स्वरूप	10
	ब) विविध माध्यमों के लिए संवाद लेखन : धारावाहिक व फिल्म के आधार पर	
2	पटकथा लेखन : अर्थ, परिभाषा एवं स्वरूप	10
	ब) पटकथा लेखन के विविध माध्यम	
3	समीक्षा लेखन : अर्थ एवं स्वरूप (फिल्म समीक्षा, फिल्म समीक्षा लेखन, पुस्तक समीक्षा, पुस्तक समीक्षा लेखन)	10
	Total Lectures	30

Cours	Course Outcomes:		
	After the completion of the course, students will able to		
CO 1	वर्णों को ठीक-ठीक लिखना सीखना तथा सुंदर लेख का अभ्यास कर सकेंगे।		



CO 2	शुद्ध अक्षर विन्यास तथा वाक्य रचना के नियमों से परिचित होंगे।
CO 3	विचार तार्किक क्रम में तथा अनुभवों का लेखन कर सकेंगे।
CO 4	वाक्य रचना, शुद्ध वर्तनी, विराम चिहनों का प्रयोग सिखेंगे।
CO 5	छात्रों को सृजनात्मक शक्ति और मौलिक रचना करने में निपुण कर सकेंगे।

Recommended Resources		
Reference Books -	 हिन्दी पत्रकारिता – स्वरूप और संरचना – ग्रंथलोक प्रकाशन, दिल्ली – 110032 मीडिया लेखन : सिद्धांत और व्यवहार – डॉ. चंद्रप्रकाश मिश्र, संजय प्रकाशन, नई दिल्ली – 110002 प्रयोजनमूलक हिन्दी : सिद्धांत और प्रयोग – दंगल झाल्ट पटकथा लेखन एक परिचय – मनोहर श्याम जोशी, राजकमल प्रकाशन, दिल्ली संवाद भाग 2 – संध्या सिंह, राष्ट्रीय शैक्षिक अनुसंधान और प्रशिक्षक परिषद संवाद पथ – अंबरीष त्रिपाठी, पुस्तक नामा साहित्य समीक्षा के पाश्चात्य मानदंड – डॉ. राजेन्द्र वर्मा, मध्यप्रदेश हिन्दी ग्रंथ अकादमी, भोपाल 	
E-Resourceshttps://testbook.com/amp/hindi-grammar/samvad-lekhanWebliography:https://en-m-wikipedia-org.translate.goog/wiki/Screenwriting?x_tr_sl=en&_x_tr_tl=hi&_x_tr_hl=hi&_x_tr_pto=wa		



SY Bachelor of Business Administration (B.B.A.)		Semester IV	
Course Name: Writing Skill in Marathi Language (मराठी भाषेतील लेखन कौशल्ये)		Course Code: VFWS284	
Lectures per week (1 Lecture is of 60 minutes) 2		, ,	
Number of Credits		2	
Evaluation System	Assessment	Hours	Marks
	External Assessment	1	30
	Internal Assessment	-	20

Cour	se Objectives:
1	मराठी भाषेतील प्राथमिक पातळीवरील लेखन कौशल्ये आत्मसात करणे.
2	मराठी भाषेतील लेखन कौशल्याचे उद्दिष्टे, प्रकार व टप्पे समजून घेणे.
3	मराठी भाषेच्या लेखन कौशल्यातील व्यावसायामधील विविध संधी उपलब्ध करून देण्याबाबात प्रोत्साहन देणे.
4	वर्तमान पत्र, इंटरनेटवरील लेखन, लेखक/ कवी, भाषांतर, मसुदा लेखन (Content Writing) इ. कौशल्याचे ज्ञान प्राप्त करून देणे.

<u>Units</u>	Module	<u>Lectures</u>
	लेखन कौशल्ये स्वरूप उद्दिष्टये आणि टप्पे :	
Ι		15
	लेखन कौशल्याची उद्दिष्टये, लेखन कौशल्याचे टप्पे, लेखनाचे प्रकार	
	लेखन कौशल्ये आणि व्यावसातील संधी :	
II	लेखन कौशल्याचे महत्व, वर्तमानपत्रातील लेखन, इंटरनेटवरील लेखन, लेखक/ कवी, भाषांतर, मसुदा लेखन (Content Writing)	15
	Total No. of Lectures	30



Course	Course Outcomes:			
	After the completion of the course, students will able to			
CO1	मराठी भाषेतील प्राथमिक लेखन कौशल्याचे आकलन होऊन ती व्यावहारीक जीवनात आत्मसात करता येतात.			
CO2	मराठी भाषेच्या लेखनकौशल्यातील उद्दिष्टये, प्रकार व टप्पे याचे ज्ञान मिळते.			
CO3	व्यावसायिक, माध्यमातील लेखन कौशल्ये - वृत्तपत्रे, भाषांतर, इंटरनेटवरील लेखन व Content Writing यावरील			
	लेखन कौशल्ये शिकता येतात.			
CO4	भविष्यातील मराठी भाषा लेखनविषयक प्रसार व समाज माध्यमे तसेच व्यावसायातील संधी मिळावी यासाठी			
	प्रयत्नशील राहता येते.			

Tutorials

Speaking skills, presentations on soft skills, remedial grammar

Teaching Methodology

Lectures, Flipped Classroom, Presentations, ICT, Case Studies, Demonstrations, Role play, Workshops, Guest Lectures

Recommended Resources		
Reference Books -	1)	व्यक्तिमत्त्व विकासासाठी संभाषण व लेखन कौशल्ये, संपादक: डॉ. पृथ्वीराज तौर, डॉ.
		शैलेन्द्र लेंडे, डॉ. वंदना महाजन, अथर्व पब्लिकेशन्स
	2)	संवाद कौशल्य, डॉ. आशा भागवत, डायमंड पब्लिकेशन
	3)	भाषा आणि कौशल्य विकास, प्रा. डॉ. संदीप माळी, प्रशांत पब्लिकेशन
	4)	मध्यमांसाठी लेखन व संवाद कौशल्ये, डॉ. अक्षय घोरपडे, प्रशांत पब्लिकेशन.
	5)	मराठी भाषा उपयोजन आणि सर्जन, प्रा. सुहासकुमार बोबडे.
	6)	व्यावहारिक मराठी - डॉ. प्रकाश परब. व्यावहारिक मराठी - ल. रा. नासिराबादकर, फडके
		प्रकाशन कोल्हापूर
E-Resources	1.	https://books.google.co.in/books/about/%E0%A4%AD%
Webliography:		<u>E0%A4%BE%E0%A4%B7%E0%A4%BE_%E0%A4%</u>
		86%E0%A4%A3%E0%A4%BF_%E0%A4%95%E0%
		A5%8C%E0%A4%B6%E0%A4%B2%E0%A5%8D.ht
		ml?id=Y4nxDwAAQBAJ&redir_esc=y
	2.	https://www.kopykitab.com/Madhyamansathi-Savand-
		And-Lekhan-Kaushalye-by-Dr-Akshya-Ghorpade
	3.	https://www.kopykitab.com/Sanvad-ani-Lekhan-
		Kaushalye-by-Dr-Akshay-Kishor-Ghorpade
	4.	https://www.kopykitab.com/Bhashik-Kaushalya-Vikas-
		by-Dr-Haresh-Shelke-Dr-Gitanjali-Chine-Dr-Atul-
		Chaure



SY Bachelor of Busines	ss Administration (B.B.A.)	Semester IV		
Course Name: Commu	nity Engagement Programme	Course Code- VYCE254		
Lectures per week (2 L	ectures of 60 minutes)	-		
Number of Credits:		2		
Evaluation System	Assessment	Hours	Marks	
	External Assessment	-	-	
	Internal Assessment	-	50	

Community engagement programme for business administration students includes:

- Entrepreneurship Development Programs: Supporting local entrepreneurs through mentorship, training, and resource connection.
- Financial Literacy Workshops: Conducting workshops to educate communities on personal finance, budgeting, and money management.
- Marketing and Branding Support: Providing pro-bono marketing and branding services to nonprofit organizations or social enterprises.
- Leadership Development Programs: Developing leadership skills through training, mentorship, and community service projects.
- Social Entrepreneurship Incubators: Creating incubators to support student-led social entrepreneurship ventures.
- Community Needs Assessments: Conducting research to identify community needs and developing business solutions to address them.
- Business Ethics and Sustainability Forums: Organizing forums to discuss ethical business practices, sustainability, and social responsibility.

These programs help students apply theoretical concepts to real-world problems, develop practical skills, and understand the role of business in society.



EVALUATION PATTERN

	INTERNAL EVALUATION			
• For N	fajor, Minor, Open Elective (OE), Vocational & Skill Enhancement (VSEC) (Courses		
Sr. No.	Description	Marks		
Ι	Individual Project / Assignment / Presentation	15		
II	Group Project / Assignment / Presentation	15		
III	III Active participation in routine class instructional deliveries and overall conduct as a responsible learner, mannerism and articulation.			
	TOTAL MARKS	40		
Evaluatio	OE from science faculty, practical examination of 40 marks will be conducted for n. bility Enhancement (AEC) Courses	r Internal		
Sr. No.	Description	Marks		
Ι	Project / Assignment / Presentation	10		
II	Active participation in routine class instructional deliveries and overall conduct as a responsible learner, mannerism and articulation.	10		
	TOTAL MARKS	20		
• For C	Co - Curricular (CC) Courses			
Sr. No.	Description	Marks		
Ι	Class Test	15		
II	Activities	35		
	TOTAL MARKS	50		
• For F	ield Project (FP), Community Engagement Programme (CEP) Courses			
Sr. No.	Description	Marks		
Ι	Weekly reporting (Minimum 4 hours/week)	15		
II	Writing report	20		
III	Viva-voce/presentation	15		
	TOTAL MARKS	50		



	EXTERNAL EVALUATION		
• For N	lajor, Minor, Open Elective (OE), Vocational & Skill Enhancement (VSEC) (Courses	
• M	aximum Marks: 60		
• Q	uestions to be set: 04		
• D	iration: 2 Hours		
• A	l Questions are compulsory carrying 15 marks each		
Q. No.	Description	Marks	
	Full Length Question		
Q.1	OR	15	
	Full Length Question		
	Full Length Question		
Q.2	OR	15	
	Full Length Question		
	Full Length Question		
Q.3	OR	15	
	Full Length Question		
	Full Length Question	. –	
Q.4	OR	15	
	Full Length Question		
	TOTAL MARKS	60	
Note: Question of 15 marks can be further sub-divided into questions of 5/5/5, 8/7 or 10/5.			
For Ability Enhancement (AEC) Courses			
Q. No.	Description	Marks	
Q.1	Attempt any two out three: (5 marks each)	10	
Q.2	Attempt any two out three: (5 marks each)	10	
Q.3	Attempt any two out three: (5 marks each)	10	
	TOTAL MARKS	30	



• Distribution of marks as per Units, COs and Bloom's Taxonomy					
Unit	COs	Bloom's Taxonomy Level	Type of Question	Marks	Weighta ge (%)
1	CO1: Explain	Understanding (L1)	Short notes	15	25
2	CO2: Apply	Applying (L2)	Essay Type: Problem solving	15	25
3	CO3: Analyse/ Evaluate	Analysing/Evaluating (L3)	Essay Type: Case Study	15	25
4	CO4: Create	Creating (L4)	Essay Type – application based task	15	25



Sylla	bus Prepared by:
	Dr. Seema Pawar: Chairperson, Syllabus Committee HOD – Dept. of SFC (BAF, BBI, BMS & BBA)
1.	Assistant Professor,
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Anita Yakkali, Member, Syllabus Committee,
•	Assistant Professor,
2.	Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Khursheed Shaikh, Member, Syllabus Committee,
3.	Assistant Professor,
5.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Laveleen Kaur Narang, Member, Syllabus Committee,
4.	Assistant Professor, Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Mr. Rajesh Mane, Member, Syllabus Committee,
	In-charge of B. Com (Accounting & Finance) Programme,
5.	Assistant Professor,
	Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Dr. Aarti Shah, Member, Syllabus Committee,
	In-charge of Management Studies Programme,
6.	Assistant Professor,
	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Annu Singh: Member, Syllabus Committee, Assistant Professor,
7.	Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Niti Shirke, Member, Syllabus Committee,
0	Assistant Professor,
8.	Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
9.	Dr. Sampath Krishnan, Member, Syllabus Committee
<i></i>	Visiting Faculty
10.	Ms. Mayura Ranade, Member, Syllabus Committee,
	Visiting Faculty
11.	Ms. Ananya Prabhu, Member, Syllabus Committee, Assistant Professor,
	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Mr. Mahmood Khan, Member, Syllabus Committee,
12.	Assistant Professor,
	Dept. of SFC (Management Studies),



	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Vaishnavi Joshi, Member, Syllabus Committee, Assistant Professor,
13.	Dept. of SFC (Banking & Insurance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Dr. Shyam Choithani, Member, Syllabus Committee,
	HOD - Dept. of BA MMC
14.	Assistant Professor,
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Sukhada Khambekar, Member, Syllabus Committee,
	Assistant Professor,
15.	Dept. of SFC (Accounting & Finance),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Eswari Rakesh Kumar, Member, Syllabus Committee,
	Assistant Professor,
16.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Namrata Jadhav, Member, Syllabus Committee,
. –	Assistant Professor,
17.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
	Ms. Rajnandini Manjhi, Member, Syllabus Committee,
10	Assistant Professor,
18.	Dept. of SFC (Management Studies),
	KET's V. G. Vaze College, Autonomous, Mulund (East), Mumbai
10	Ms. Amruta Khanolkar, Member, Syllabus Committee,
19.	Visiting Faculty
20.	Adv. Molina Thakur, Member, Syllabus Committee,
20.	Visiting Faculty
21.	Ms. Ashwini Mondkar, Member, Syllabus Committee,
<i>2</i> 1.	Visiting Faculty
22.	Ms. Preeti Chaudhary, Member, Syllabus Committee
<i>LL</i> .	Visiting Faculty
23.	Mr. Viral Rami, Member, Syllabus Committee
25.	Visiting Faculty
24.	Mr. Venkat Raman, Member, Syllabus Committee
24.	Visiting Faculty





