

SRI SATYA SAI UNIVERSITY

### OF TECHNOLOGY AND MEDICAL SCIENCES

### **SYLLABUS REVISION**

Name of School-School of Management Studies

**Department/Program- Management/(BBA & MBA)** 

2017-18 TO 2021-22

www.sssutms.co.in

Opp.Oilfed Plant, Bhopal-Indore Road, Sehore (M.P), Pin - 466001



### Minutes of the Board of Studies Committee Meeting)

gone of Department:-University Teaching Department , SSSUTMS

quarter of Board of Studies Committee Meeting Date : 12 10 (/2017

and TD.SSSUTMS at 11 and St. and 15 of 2017 to the front of Prof. Kanchan Shrivastavas ent/TD,SSSUTMS at 11:00AM on 12/1/2017 Following members were present.

- Dr. Kanchan Shrivastava, Professor, Department of Economics
- Dr. Neelam Tripathi, Associate Professor, Department of Botany
- Dr. Deepak K. Mittal, Assistant Professor, Department of Zoology 1.
- Dr. Gajraj Singh Ahirwar, Assistant Professor, Department of Commerce
- Dr. ReslimaAra, Assistant Professor, Department of History
- Mr. Ankit Joshi Assistant Professor, Department of Fibrary Science 6.
- Mr. PradeepMaheshwari, Assistant Professor, Department of Management 2.
- Ms. PoojaSaxena, Assistant Professor, Department of Chemistry
- Mrs. Amreen Khan, Assitant Professor, Department of Physics
- 10. Mrs. Snehlata Raiput, Assistant Professor, Department of Sociology
- Mr. AbhishekKuroliya, Assitant Professor, Department of Comp. Science
- 12. Mr. Zuber Khan, Assistant Professor, Department of Mathematics
- 13. Mrs. ShobhaVyas Assistant Professor, Department of Hindi
- 14. Mrs. UrmilaYadav Assistant Professor, Department of Sociology

he Chairman of Board of Studies Committee welcomes and appreciated the effort put up by the faculty or progress of the departmental activities. The following Agenda points were discussed and resolved.

Agenda LaDiscussion of New pattern of Yearly syllabus and scheme 1th Year ...

Discussion (If any) i in the HOS meeting, all the 1"year syllabus and scheme of Yearly were discussed and revised in accordance with higher education and UGC guideline.

Resolution of the Discussion: Approved

Agenda 2.: Approval of Yearly syllabus and scheme of UG (Istyear) HA, B.Sc., B.Chia, BBA, BCA, under the university Teaching Department (UTD)

Discussion (Wany): As per the decision taken in the BOS meeting held on / 2017 in the university teaching department, the 1" year syllabus and scheme were discussed and approved.

Resolution of the discussion: Approved.

The Chairman thanks the members for penceful conduction of meeting.



Sit Saryu Sal Unit Cruity of Technology A Medical Special Sehore (M.F.)

Dr. Kanthur Suravasta Dear UTD, SSSOTMS



# Sri Satya Sai University of Technology & Medical Sciences, Sehore

# **BBA 1st YEAR 2017-18**

# ANNUAL SCHEME

PRINCIPLES OF MANAGEMENT COMMUNICATION SKILLS		THUORY	KY	CCL/INTERNAL	(WNA),	TOTAL MARKS	MARKS	PRACTICAL	JCAL:	TOTAL	T.
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FINANCIAL ACCOUNTING	NITING	9	2	01	7	2	41	0	0		
BUSINESS MATHEMATICS	ATICS	9	13	10	÷	05	11	0	0	9	2
TOTAL		240		99		300				300	



# (\*) Sri Satya Sai Univers'y of Technology & Mecal Sciences, Sehore

## BBA II" YEAR

# ANNUAL SCHEME

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BBA(N-2011b)	•	Marketing Research	40	13	10	7	50	1.1	0	0	100	33
BBA(N-202A)	,	Financial Management	40	13	10	7	50	11	0	0	T	
BBA(Y-202B)		Project Management	40	13	10	4	50	17	0	0	90	3
HEA(Y-203A)	3	Human Research Management	40	13	10	4	80	11	0	0	- 3	
BBA(V-2030)		Organizational Heliavinur	-040	13	10	+	99	11	0	0	8	E .
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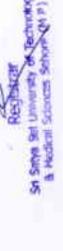


# Sri Satys Sal University of Technology and Medical Science, Sebare

BBA III rd, Year

### Annual Scheme

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BBA(Y-302)   Paper-II Management Information System   40   13   10   4		District your		Max	Min	Max	Min	-	dish	Min	N.	-
BBA(Y-302)   Paper-II Business Law   Paper-II Business Law   40   13   10   4	-	BBA(T-301)	Paper - I Enfregreneurship Development	40	13	10	7	+	+	report.	linu)	1
BBA(Y-303A)   Paper-II Business Environment   40   13   10   4			Paper-II Management Information System	40	13	10	4		t			
Paper-II Business Law	-1	BBA(Y-302)	Paper-I Business Environment	40	13	10	4		T			Ξ
BBA(Y-303A)   Marketing Management Croupt A): Paper-1   40   13   10   4			Paper-II Business Law	40	=	10	7	1	T			
BBA(Y-303A)   Murketing Management Groupt A): Paper-II   40   13   10   4	Elective	Subject - Select A	By One Specialization group						1			
Marketing Muniquement group (A), Physical   40   13   10   4     Advirtining Management & Sales Promotion   40   13   10   4     Fusance Management Group( B): Paper-II   40   13   10   4     Finance Management Group( B): Paper-II   40   13   10   4     Finance Management Group( C): Paper-II   40   13   10   4     Corporate Tavation   Paper-II   40   13   10   4     Human Resources Management Group( C): Paper-II   40   13   10   4     Human Resources Management group (C): Paper-II   40   13   10   4     Wages And Salary Admindstration   Project/Jatermahlp   Project/Jat	en.	BBA(Y-301A)	Marketing Management Choupt, All: Paper-I Consumer Behaviour	40	~	10	4		H			星
### ### ### ### ### ### ### ### ### ##			Marketing Management group (A) :Paper-II Advertising Management & Sales Promotion	00	13	10	v		T			116
Prinance Mahagement group (R) (Paper-III 40 13 10 4 Compound Tevation Resource Tevation Human Resource Development Groupi (C) (Paper-II 40 13 10 4 Human Resource Management group (C) (Paper-II 40 13 10 4 Wages And Salary Admindscration		BBA(Y-303B)	Firstoce Management Group( B): Paper-I Working Capital Management	40	<u>e</u>	10	7		T			100
BBA(Y-303C) Human Resources Manugement Groupt C): Paper-I 40 13 10 4 Human Resources Manugement group (C) If aper-II 40 13 10 4 Wages And Salary Admindstration DBA(Y-304) Project/Internally			Finance Manugement group (B) (Paper-II) Corporate Transition	40	13	10	4		t			
Human Returners Management group (C) If aper-II 40 13 10 4 Wages And Salary Admindstration (BA4.Y-304) Project/Internation		BBA(Y-303C)	Haram Resource Management Groupt C): Paper-I. Haram Resource Development	9	13	10	4		t			100
INBA(Y-304) Project/Internship			Human Resources Management group (C) If appril	40	13	10	4		t			
	ų.	BBA(Y-304)	Project/Internship					1	Ť	VV	T	90



### Class B.B.A - I YEAR

### GROUP I (PAPER I) PRINCIPLES OF MANAGEMENT PAPER CODE-BBA(Y-10(A)

### UNIT - I

Definition and meaning of management, functions and responsibilities of management. Principles of Management, Schools & Thoughts of Management.

### UNIT - II

Planning: Process types and significance, planning V/S forecasting, objective, strategies and Policies, MBO, Decision making: Process & Significance.

### UNIT - III

Organizing: Nature and purpose of organizing, importance and process of organizing, Departmentation Organizational structures - Type and relevance, Line and staff relationship.

### UNIT - IV

Direction: Principles & Techniques, motivation: Types & Significance, Maslow's need Hierchy, theory X & Y motivation. Leadership: styles and importance.

### UNIT - V

Controlling: The system and process of controlling, Control techniques. Co-Ordination: meaning, Principles and importance. External and internal Co-Ordination.

### Suggested Rendings:-

- S.M. Shukla: Principles of management, Sahitya Bawan, Agra (UP)
- Kooniz D and wellhrich: Management, international student edition, Tokyo 1980.
- R.D. Agrawal: Organization & Management MC Graw Hill, New Delhi 1982.
  - Newman and Warran: The process of management: Concepts, Behavior and practices, PHI.

BBA Ist Year Syllabus A Harris Salar Salar (D.F.)

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Year: 2017-18

### Faculty of Management Class: B.B.A - I YEAR

### GROUP I (PAPER II) COMMUNICATION SKILLS Paper rode-BBA(Y-101B)

### UNTT - I

Definition and process of communication. Essentials of effective communication. Barriers to communication, Role of communication in organizational effectiveness.

### LINTT -II

Public Speech - Com position, principles, speech delivering skills. Group discussion Do's and Don'ts of GD's communication in committees, seminars and conference.

### UNIT - III

Non verbal communication: Meaning, types and importance, listening: Difference between listening and hearing.

### UNIT-IV

Drafting of notices, Agendas, Minutes, job application letters preparation of curricular vitae.

### UNIT - V

Business correspondence essentials of effective business correspondence. Structure of business letter types of business letter - Enquiry reply orders complaints circular letter.

Suggested Readings:-

- Rao N. and Das R.P., Communication skills, Himalaya publishing house, Mumbai
- Mehta D. & Mehta N.K., A handbook of communication skills practices. Radha pub.,
- Sinhe K.K.,m Business communication, Galgotic publishing House, New Delhi
- Murphy A. & Pech Charles E., Effective business communication, Tata McGraw Hill, New Delhi

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Market Sciences Sphere (P. P.)



Class: B.B.A - I YEAR

GROUP []
(PAPER [)
MICRO ECONOMICS
PAPER CODE- BBA(Y-102A)

### UNIT- [

Introduction to economics, Definition of economics, nature and scope of economics, significance and evaluation of Micro economics, Function of managerial economist.

### UNIT- II

Concept and law of demand, law of supply, concept of market equilibrium, elasticity of demand, demand determinates.

### UNIT-III

Utility analysis, marginal concept of utility, indifference curve analysis; assumptions, properties of indifference curve, theory of consumer surplus.

### UNIT- IV

Elements of cost, factor of production: Theory of rent, theory of interest, theories of profit.

### UNIT - V

National Income: Estimates and analysis (GNP, NNP, GDP, and HDI) methods of measurement of national income, types of market structure, perfect v/s imperfect market, trade cycles.

### Suggested Reading:-

Sinha V.C., Principles of Economics, Sahitya bhawan publication, Agra Adhikary, M., Business economics, Excel books, New delhi, Chpora, O.P. Managerial Economics, New delhi, TMH, 1985 Koutosyiannis, A., Modern micro economics, Mac Millian, New York





Class: B.B.A - 1 YEAR

GROUP []
(PAPER I])
BUSINESS STATSTICS
PAPER CODE -BBA(Y-102B)

### UNIT-L

Meaning and definition of statistics, statistical investigations, laws of statistics, scope of statistics, limitation of statistics,

### UNIT-II

Collection of data, presentation of data, frequency distribution, primary and secondary data.

### UNIT-III

Measure of central tendencies: Mean, Median, Mode, Geometric mean, Harmonic Mean.

### UNIT-IV

Measure of variation; Standard deviation, Mean Deviation and skewness.

### UNIT-V

Correlation analysis Karl Pearson's Co-efficient of correlation, Spearman's rank Correlation, Index numbers.

### Suggested Readings:-

- D.N. Elhance : Fundamental of statistics, Kitab mahal , Allahabad
- Gupta, S.P.: Business statistics, sultan chand and sons, New Delhi.





**BBA Ist Year Syllabus** 

Year: 2017-18

Class: B.B.A - I YEAR

GROUP HI (PAPER I) FINANCIAL ACCOUTNING PAPER CODE-BBA(Y-10JA)

### UNIT -I

Accounting and its place in business and relationship with other financial areas, Double entry system. Book keeping - meaning, advantages, concepts and conventions.

### UNIT -II

Types of books of accounts and their preparation, Journal, Ledger, Trial Balance, Depreciation,

### UNIT-III

Preparation of final account; Trading account, profit & Loss account, balance sheet.

### UNIT-IV

Bank Reconciliation statement, Royalty accounts, Accounting record in the book of lease & landlord (When royalty is less than & More than minimum rent).

### UNIT-V

Hire Purchase accounts: Accounting record in the book of purchase and vendor.

### Suggested Rendings:-

- Grewal, T.S. Double entry book keeping accountancy principles, sultanehand & sons, New delhi
- Gupta, R.L. advanced accounting, sulfanchand & Sons, New Delhi;
- Anthony R N and Reece, J.S., Accounting principles 6<sup>th</sup> ed., Homewood, Illinois, Richard D Irwin.





Class: B.B.A - I YEAR

GROUP III
(PAPER II)
BUSINESS MATHEMATICS
PAPER CODE -BBA(Y-103B)

### UNIT-I

Introduction to sets, forms and types of set, Venn diagram, basic operations on set, union and intersection of set, DE Morgan's law for two sets.

### UNIT-II

Linear equations in two variable, solution of linear equation, linear equalities, solution set for equalities, Graphical solution, Quadratic equations, Root and coefficient Quadratic equations, Relation between root and coefficients.

### UNIT -III

Determinants and Matrices, Matrix- Definition, types, basic operation on matrices. Transpose of matrix, Determinants, minors and Co factor, adjoint and inverse of matrix.

### UNIT - IV

Limits, Continuity and logarithm, differential calculus; Differentiations of Algebraic, Exponential and logarithmic function (Introductory), Logarithm- use of logarithmic formulae,

### UNIT-V

Calculus integral calculus; standard formulas on Algebraic, Exponential and logarithmic integral, Definite and indefinite integral (Introductory), Maxima and minima functions.

### Suggested Readings:-

- V. Sundaresan and S.B. Jeysoelan; An introduction to business mathematics, S. Chand & Co. Pvt. Ltd, New Delhi.
- M. Raghavanchari: Mathematics for management- An Introduction, Tata McGraw Hill Publishing company Ltd. New Delhi





### GROUP I (PAPER I)

### MARETING MANAGEMENT (विपणन प्रबंध) CODE: BRA(Y-201A)

### UNIT -I

Nature and scope of marketing, Selling v/s Marketing, basic concepts and approaches, marketing management philosophies.

विपणन की प्रकृति एवं क्षेत्र विक्रय बनाम विपणन मूल विचारधारा एवं पहुंच विपणन प्रबंध दर्शन।

### UNIT-II

Market segmentation, marketing mix, Marketing environment, Marketing system, marketing

बाजार विभक्तिकरण विपणन मित्रण विपणन वातावरण विपणन प्रणाली विपणन शोध।

Product classification & Product mix, Granding and Packaging decision, Promotion mix: Advertising, Publicity, Selling, Sales promotion and public relations.

मूल य निर्णयन मूल य निर्धारण की विधियां मूल य विधियां मूल य निर्धारण व यू रचना उत पाद संवर्धन उपमोक ता व यवहार एवं निर्णयन।

### UNIT-IV

Pricing decision, methods of setting prices, pricing strategies product promotion. Consumer Behavior and Decision making.

उन पाद वर्गोकरण एवं उत पाद मिश्रण बांडिंग एवं पैकेट निर्णय समृद्धि मिश्रण विजापन प्रचार विक्रय विक्रय संवर्धन एवं लोक संबंध।

### UNIT - V

Channel of distribution, Factor affecting choice of channel, Types of intermediaries and their roles, Types of Retailing.

वितरण वाहिकाएँ वाहिका पसंदगी को प्रभावित करने वाले तत व मध्यस धाँ के प्रकार एवं उनकी भूमिका खुदरा वयापार के प्रकार।

### Suggested Rendings:

- Philip Kotler, Principles of Marketing, Prentice Half of India.
- William J. Stanton, Fundamentals of Marketing, McGraw, New Delhi.
- Ramaswami, Marketing management, McMila, New Delhi

GROUP I (PAPER II)

MARETING RESEARCH (विपणन शोध)

CODE: 88A(Y-2018)

UNIT-4

BBA II Year Syllabus Page 1

St Salva Set University of Technology A Medical Schools Senate (N.P.)

Problem formulation and statement of research, Research process, Research design — exploratory research, descriptive research and experimental research designs.

समस् या निरुपण एवं शोध वि वरण, शोध प्रक्रिया, अनुसंधान अभिकृत प, खोजपरख शोध, वर्णात सक शोध एवं प्रयोगात सक अनुसंधान अभिकृत प।

### UNIT - II

Methods of data collection — observational and survey methods, Questionnaire design attitude measurement techniques.

समेक संकलन की विधियां-अवलोकार मक एवं सर्वेक्षण विधियं पर नावली रूपरेखा, मनोवृति मापन विधिया।

### UNIT- III

Administration of surveys, sample design, selecting an appropriate statistical technique, tabulation and analysis of data, scaling techniques.

सर्वेक्षण प्रशासन, न यायदर्श अभिकत प, उचित साँछियकीय तकनोकी का चयन सारणीयन एवं आंकडो का विश् लेक्ण, र केलिंग तकनोकै।

### UNIT - IV

Concept and objectives of Marketing research, Advantages and limitations of Marketing Research, Problems and Precautions in marketing research.

विषणन शोध की अवधारण एवं उद्देश या, विषणन शोध की गुण एवं सीमाएं, विषणन में समस् पाएं एवं सावधानियाँ।

### HINIT - V

Types of marketing Research: Consumer Research, Product research, sales research and advertising research, various issue involved and ethics in marketing research.

विषणन शोध के प्रकार ः उपभोक ता शोध, उतपाद शोध, विक्रय शोध एवं विज्ञापन शोध, विषणन शोध में शामिल होने वाले विभिन्न न मुद्दे एवं नीति शास त्र(Suggested Readings:

- Kothari, C.R., Research methodology, Kalyani Publications, New Delhi
- Fowler, Floyd J Jr, Survey methods, Sage pub, New Delhi.
- Malhotra NC, Marketing research, Person, New Oelhi

### GROUP II (PAPER I)

FINANCIAL MANAGEMENT (विट तीय प्रबंधन) CODE: BBA(Y-202A)

### DNIT -I

Finance function and its objectives, tools for financial analysis, capitalization, over capitalization analysis, under capitalization.

BBA II Year Syllabus Page 3

वित तीय कार्य एवं इसके उद्देश य, वित तीय विश्व लेगण की तकनीके, पूंजीकरण, अतिपूंजीकरण विश्व लेगण, अल प पूंजीकरण।

UNIT - II

Ration analysis, funds flow and cash flow analysis, Meaning interpretations of ratio's, classification of ration,

अनुपात विर लेक्ण, कोच प्रवाह एवं रोकड़ प्रवाह विर लेक्ण, अनुपाती का अर्थ एवं व यायख या, अनुपातों का वर्गीकरण।

UNIT - III

Working capital management, Capital structure, source of capital, financial leverage, Optimum capital structure, Theories of capital structure, Factors influencing capital structure, Classification of working capital, Adequate factor determining the working capital, requirement management of working capital.

कार्यशाल पूंजी प्रबंधन, पूंजी संरचना, पूंजी से स त्रीत, वित तीय उत तोलक, अनुक्लतम पूंजी दांचा, पूंजी दांचा के सिद्धांत, पूंजी दांचा को प्रमावित करने वाले तत व, कार्यशील पूंजी का दर्गीकरण, कार्यशील पूंजी की आवश्यकता का निर्धारण करने वाले प्रमुख तत व, कार्यशील पूंजी का प्रबंधन।

UNIT -IV

Capital budgeting, methods of investments evaluation, payback period and accounting rate of return, discounted cash flow method and internal rate of return.

पूंजी बजटन, विनियोग मूल यांकन की विधियाँ, पूर्वमुगतान अविधि एवं लेखांकन की प्रत याय दर, कटौतीकर रोकड प्रवाह विधिया एवं आंतरिक प्रत याय दर।

UNIT-V

Capital structure decision of the firm, dividend payment and valuation of Firms dividend policy of the firm, Determinants of dividend policy & Types of dividend policy फर्स के लिए पूंजी ढाँचा निर्णय, फर्स का मुह यांकन एवं लाओ्श अगतान, फर्स की लामांश नीति, लामांश नीति की निर्धारक एवं लाओश नीति के प्रकार।
Suggested Readings:-

- Van Home, James C: Financial Decision making, Prentice Hall, New Delhi
- Bhalle V.K.: Financial Management and policy, Anmol Pub. New Delhi, GROUP II (PAPER II)

PROJECT MANAGEMENT (परियोजना प्रबंधन) CODE: 88A(Y-2028)

UNIT -I

Generation and screening of project idea, Capital expenditure, Importance & Olifficulties. परियोजना विचार की उत् पति एवं जांज, पूजी व यय, महत् व एवं कठिनाइयां।

UNIT -I

BBA II-Year Syllabus Page 3

Market demand & Situational analysis, technical analysis, analysis of project risk, social cost benefit analysis.

बाजार मांग एवं स्थितिजन य विश् लेवण, तबजीकी विश् लेवण, जोखिम का विश् लेवण, सामाजिक लागत लाभ सिद्धांत।

### UNIT -III

Multiple projects & constraints, network techniques for project management, project review & Administrative aspects.

विभिन्न न परियोजनाएं एवं बाधाएं, परियोजना प्रबंधन के नेटवर्क तकनीकें, परियोजना समीक्षा एवं प्रशासकीय पक्षा

### UNIT-IV

Project financing in India, problem of time & Cost overrun in public sector enterprises in India. भारत में परियोजना वित वयवस था, भारत में सार्वजनिक क्षेत्र के उपक्रमों में समय एवं लागत. बढ़ोट तरी की समस्या।

### UNIT-V

Assessment of tax burden of various projects, making comparative analysis, Environmental appraisal of projects, financial & Technical environment.

विभिन्न परियोजनाओं के कर भार का निर्धारण, नुलनात भक विश्व लेवण, परियोजनाओं का पर्यावरणीय मूल यांकल- वित्त तीय एवं तकनीकी पर्यावरण।

### Suggested Readings:-

- Chandre, Prasarma, project: Preparetion, appraisal, Budgeting & Implementation.
- Ahuja, G.R.& Gupta ravi, Systematic approach to income tax, Aliahabad, Bharatlaw house, 1997. 3. Shalla V.K. Modern Working capital management, New Delhi, Anmol, 1997.

### GROUP III (PAPER II

### HUMAN RESOURCES MANAGEMENT (मानव संसाधन प्रबंधन) CODE: BNA(Y-203A)

### UNIT -I

Concept and functions of Human Resource Management, Structure & role of Personnel management in an organization, implementation of personnel policy.

मानव संसाधन प्रबंधन की अवधारणा एवं कार्य, संगठन में कार्मिक प्रबंधन की भूमिका एवं संरचना, कार्मिक नीति का क्रियान वयन।

UNIT -II

BBA II-Year Syllabus Page 4

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Staffing policy and process: Management planning, job analysis, Job description, Job specification, Recruitment, Selection, Induction, Placement, Promotion. सटाफिंग जीति एवं प्रक्रिया, प्रबन्ध जियोजन कार्य विश् लेक्ण कार्य विवरण विश्विधीकरण अहीं चयन, प्रवर्तन, स्थापना एवं पदोन नित्री।

### UNIT -III

Manpower Training & Development, Employment training and development, Employee training, Performance appraisal and potential appraisal. मानवशक्ति प्रशिक्षण एवं विकास, रोजगार प्रशिक्षण एवं विकास, कर्मचारी प्रशिक्षण, निष् पादान मृह यांकन।

### UNIT -IV

Wage & Salary administration, Job Evaluation & Designing, Salary structure. सजद्री एवं वेतन प्रशासन, कार्य मूल यांकन एवं डिजाइनिंग, वेतन संरचना।

### UNIT-V

Industrial disputes and participative management, Grievance V/s Dispute grievance handling procedure, Disciplinary action.

औपोमिक विवाद एवं सहभागिता प्रबंधन, परीवेदना बनाम विवाद, परिवेदना निवारण प्रक्रिया, अनुशासनाट मक कार्यवाही।

### Suggested Readings:-

- Rustoms Daver, Personnel management & Industrial relations, Vani Books, New Delhi.
- Edwin Philip, Principles of Personnel management, McGraw Hill, New Delhi
- C.B. Mammoria, Personnel Management, Tata McGraw Hill, New Delhi.

### GROUP III (PAPER II)

### ORGANISATIONAL BEHAVIOUR (सँगठनाट सक व सवहार) CODE: 8RA(Y-2038)

### UNIT -I

Concepts of organizational behavior, contributing disciplines to organizational behavior: Background/ Historical perspective and framework of OB.

संगठनात मक व यवहार की अवधारणा, संगठनात मक व यवहार का क्षेत्रत मक योगदान, संगठनात मक व यवहार की पृष ठमूमि/ऐतिहासिक परिपेक्ष य एवं रूपरेखा।

### LINIT -II

Individual behavior – Perception- Perceptual selectivity, perceptual organization, social perception and impression management, attitudes and values.

BBA IP-Year Syllabor Page 5

SA Satyla Set University of Technology & Hedical Sciences School (N.P.)

ट यक्तिगत व यवहार- धारणा, अवधारणात मक चयनात मकता, अवधारणात मक संगठन सामाजिक धारणा एवं प्रभाव प्रबंधन, मनोवृति एवं मृह य।

UNIT-01

Leadership- Concept and Theories of leadership, Qualities of a good leader. Group Dynamics ~ Group formation, nature of groups, reasons for joining groups, functions of group within organization.

नेतृत व- अवधारणा एवं नेतृत व के सिद्धांत, अच् छे नेता के गुण, समूह गतिशीलता, समूह निर्माण, समूहों की प्रकृति, समूह में शामिल होने के कारण, संगठन के अंतर्गत समूह के कार्य।

Stress management - Meaning, cause, effect and coping strategies for stress. तनाव प्रबंधन- अर्थ, कारण, प्रभाव एवं तनाव से उबरने की रणनीतियां।

International dimensions of organizational behavior: Equal employment opportunities. संगठनात सक व यवहार के अंतरराष्ट्रीय आयाम, समान राजगार अवसर। Suggested Readings:-

- Robbins S.P., Organizational behavior, 7° ed., New Delhi, PHI, 1996.
- Singh Dallp, Emotional Intelligence at work, response books, sage publications. Delhi,2001
- Huse, F € and cunnings, T G, Organization development and change, 3<sup>st</sup> ed., New York,
- Shekcharon Uma, Organizational behavior, Text & Cases, New Delhi THM, 1989.



BBA III Year Syllabus Page fi

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Paculty of Commerce and Management
Class –BBA Third Year
Group I (Paper I)
Subject Form

Subject-Entrepreneumhip Development

Code-BBA(Y-301)

Concept and nature of entrepreneurship, Emrepreneurial trait, types and significance role and importance of entrepreneur in economic growth.

UNIT-II

Entrepreneurial development programment in India, History, Support, Objectives Stages of performance, entrepreneurial environment, EDP and their valuation.

UNIT- III

Emrepreneurial behavior and entrepreneurial motivation, achievement and management success. Innovation and entrepreneur, entrepreneurial success in rural areas.

UNIT-IV

Establishing entrepreneur system, search for business idea, sources of ideas, idea processing, input requirement.

UNIT - V

Sources and criteria of financing, fixed and working capital assessment, technical assistance, murketing assistance, sickness of units and remedial assistance.

Suggested Readings:

- Desai Vasant; Small scale industrial & Entrepreneurship, Himelaya Pub, House, Mumbai.
- M.B. Shukla : Entrepreneurship & small Business management, Kitab Mahal Allahabad
- Proceedings of X/XI Biennial conference proceedings on entrepreneurship development book well publishers, New Delhi.





### Faculty of Commerce and Management Class -BBA Third Year Group I (Paper II) Management Information System Code- 68A(Y-J0I)

Unit -I

Managerial information system definition basic concepts frame work, major trends in technology application of information technology.

UNIT - II

Systems approach to MIS, Operating elements of MIS, MIS and decision making.

UNIT- III

MIS structures on the basis of management activity and organizational functions, synthesis of MIS structure and its evaluation, role of MIS, at various levels viz operational, planning and control.

UNIT - IV

Need of information, levels of information handling, and characteristics of information of various control levels advantages of computerization.

UNIT - V

Data flow diagram, data dictionary, data base management system, and word processing electronic spread sheet and managerial application, use of computer in managerial operations. Suggested Rendings:

Olson Davis, management information system TMH New Delhi.

Laudon & Laudon, management information system, Pearson pub. New Delhi.

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Page 2

### Faculty of Commerce and Management Class -BBA Third Year Group II (Paper I) Subject -Business Environment CODE-BBA(Y-302)

UNIT -I

Introduction to business environment, classification of business environment, factors affecting business, Role of environment in business, strategy to change environment.

UNIT - II

Economics & political environment: Economics policy- Old & new economic policy, Industrial policy, Role of government in business.

UNIT-III

Texhnological environment: Introduction, How technology affects business technological factors affecting business, ways to adopt technology.

UNIT-IV

Culture & Business: Introduction, Role & Effect of culture on business, social responsibility of business organization.

UNIT -Y

Global business environment: Global market, strategies for going global, Pro's & Con's global markets,

Suggested Readings:-

- Aswathappa, K, Essentials of business environment, Himalaya Pub. House, Mumhai
- Dutt & SundaramL Indian Economy, S. Chand Pub. New Delhi
- Sinha V.C. Business environment, SBD Pub. House, Agra.





### Faculty of Commerce and Management Class –BRA Third Year Group II (Paper II) Subject-Business Law CODE-BBA(Y-302) UNIT –I

Contact Act: Essentials of valid contract, capacity to contract (Contract minor), free consent, unlawful and void agreements, Discharge of contract, remedies for breach of contract.

### UNIT -II

Bailment & Pledge, Agency, Law of consumer protection, Consumer and consumer dispute, Consumer protection councils, Consumer disputers' redressal agencies.

### UNIT -III

Company: Formation of a company, prospectus, Memorandum and articles of association, share capital and shareholders, Meeting and resolution Directors:

### UNIT-IV

Law of sales of goods. Conditions and warranties, Transfer of property & title performances of the commet, Rights of an unpaid seller and suits for breach of contract.

### UNIT-V

Negotiable instruments Act 1881 Nature & their types, FEMA. Suggested Rendings:-

- Bulchandani K.R.: Business laws, Himalaya, Bomba.
- Maheshwari R.P.: Business Law, National Pub., New Delhi.
- Reddy P.N.: Essential of company Law, Himalaya, Bombay.
- Sharma N.k.: Company law & Secretarial Practice sahitya bhawan, Agra.
- B.K. Acharya: Company law & Secretarial Practice, Himalaya, Bombay.





Faculty of Commerce and Management Class -BBA Third Year Group I (Paper I) Specialization - Marketing Management Subject-Communer Behaviour CODE-BBA(Y-303A) UNIT -I

Introduction to consumer behavior, concept, scope and their applications, information search process, evaluative criteria and decision rules.

### UNIT -D

Consumer decision making process, four views of consumer decision rules: Economic man, passive man, emotional man, cognitive man, models of consumer decision making. Nicosia mode.

### UNIT -III

Consumer motivation needs and goals, positive and negative motivation, dynamic nature of motivation, consumer perception, and conceptual frame work.

### UNIT-IV

Consumer attitude and change influence of personality and self-concept on buying behavior, diffusion of impovetions, diffusion process, and the adoption process.

### UNIT -V

Reference group influence, profile of communer's opinion leadership, Industrial buying behavior.

Suggested Rendings:

- Schiffman L.G., Kanuk, Il Communer Hehavior, PHI, New Delhi.
- Chunnawala: Consumer Behavior Pub, S. Chund, New Delhi.
- Kazmi and S. Barra Satish: Consumer Bolovior excel Books New Delhi.





Faculty of Commerce and Management Class-BBAThird Year Group I (Paper II) Specialization - Marketing Management Advertising Management and Sales promotion CODE-RHA(Y-303A)

UNIT -I

Definition, objectives, functions and classification of advertisement, advertising as a component of marketing mix, advertising as a marketing communication process, use of marketing for stimulating primary and secondary demand.

UNIT -()

Advertising Vs other forms of mass communication, communication mix, DAGMR approach, determination of target audience, building of advertising programme - Message, Headlines, copy, Logo, Illustration, Appeal, Layout,

Media Planning - Media characteristics, Media selection, media scheduling, social and economic relevance of advertising, ethics and truth in advertising.

UNIT-IV

Sales promotion- Meaning and importance of sales promotion, Objective and strategies for sales promotion, consumer oriented sales promotion, Trade oriented coupons, Deals, Premiums, Contest etc.

UNIT-V

Trude oriented sales promotion - Allowance and discount, training of distributors, sales force contest and rewards.

Suggested Readings:

Asker David, Advertising management, PKI, New Delhi.

Manendra Mohan, Advertising management, TMH, New Delhi.

Sus Satista Sed University of Technology & Harden Schooms Server (N.P.)

Faculty of Commerce and Management Class -BBA Third Year Group II (Paper I) Specialization - Finance Management Working Capital Management CODE-BBA(Y-103B) UNIT -1

Working capital management: Concepts of working capital and its determinants, Risk-Returns trade off.

UNIT -II

Cash management and marketable securities, Cash planning.

UNIT -III

Credit management, Optimum credit policy, recent trends in credit market in India.

### UNIT-IV

Inventory management; Need and objectives of inventory management, inventory management techniques, selective inventory control.

### UNIT-V

Short term financing, money market in India, Monetary system, Debt financing bank financing. Suggested Readings:

- S.C. Kuchal: Financial management, Chataniya publishing House, Allahabad.
- Khan & Jain: Financial Management, Tata McGraw Hill New Delhi.
- I.M. Pandey: Financial Management, Vikas Publishing House, New Delhi.
- Busant Raj: Corporate financial Management, Tata McGraw Hill, New Delhi.





Faculty of Commerce and Management
Class—BBA Third Year
Otoup II(Paper II)
Specialization — Finance Management
Corporate Taxation
COOE-BBA(Y-1008)

### UNIT -1

Basic concepts of income Tax, computation of Income under different heads of income, Deduction of tax at source.

### UNIT-II

Company's Tax management, rational of company taxation, Residential status of a company, set off and carry forward of losses, advance payment of tax.

### UNIT -III

Tax planning: Concept, significance and problem of planning, distinction between tax avoidance and tax evasion, Division of income claiming, maximum deduction, Rebutes, Relieves and restoring tax free incomes.

### UNIT-IV

Tax Administration Filling of returns, self-assessment of tax, default and penalties, concept of VAT, conceptual framework of GST, government initiatives and Emerging trends.

### UNIT-V

Tax consideration in respect of special managerial decisions, Make or buy, own or lease, close or continue. Export or domestic sales return or replace, tax planning in respect of managerial remuneration.

### Suggested Readings:

- Ahuja, GK & Gupta, Ravi Systematic Approach to Income tax, Bharat law house, Allahabad.
- Singhania, VK Direct uxes: Law and Practices, Taxman Delhi.
- Srinivas, EA, Handbook of Corporate tax Planning, TMH, New Delhi.

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BBA III rd Year

Faculty of Commerce and Management
Class -BBA Third Year
Group III (Paper 1)
Specialization - Human Resources Management
Human Resources Development
CODE-BBA(Y-303C)

UNIT -I

Human Resources development- Goals. Concepts and importance, HRD climate and practices in India, HRD Functions and Strategies.

UNIT -II

Manpower Planning training and development, Assessment of training need, Training effectiveness, designing and administrating training, Feedback

UNIT -III

Performance appraisal- Concept, need and methods, differentiate between performance appraisal and potential appraisal, career planning and management.

UNIT-IV

HR System- Designing and administration, HRD from workers, HRD approaches for coping with organization change, HRD in Indian organization, objective and functions of HRD professionals.

UNIT-V

HR report, Audit and research, quality of work life, TQM, HRD strategies, HRD in organization, Human resource information system.

Suggested Readings:

- Rao, TV alternative approaches & Strategies of HRD, Rawat, Pub. Jainpur.
- Parceck, U. Managing trasitions, The HRD response, Tau McGraw hill, New Delhi.
- Rao, TV recent experiences in HRD, TMH, New Delhi.
- Bedia DD& Padmawat A, Talem management, Zenith Pub. New Delhi.





Faculty of Commerce and Management
Class—BBA Third Year
Group III (Paper II)
Specialization – Human Resources Management
Wages and Salary Administration
CODE-BBA(Y-303C)

### UNIT -I

Job evaluation, wages and salary administration, method of wages administration, factor affecting wages administration, importance of wage administration in Indian context, wage theories.

### UNIT -II

Wage differentials. Concept and its determinants, internal & external equity in wages differentials, understanding different components of wage packages.

### UNIT-III

Employee's benefits programme, incentives, fringe benefits- Nature and Importance.

### UNIT-IV

Wage Board and laws, working of different institution related to reward system- Wage board, pay commission.

### UNIT -V

Wage and salary administration act- minimum wages, salary and employee welfare act.

### Suggested Rendings:

- Srivastava S.C. Industrial relations and labour laws, Vikas Pub., New Delhi.
- Mulhotra OP, the law of industrial disputes, Vol. I & II, Bombay.
- Seth DD, Industrial disputes Act 1947m Vol. 1 & II, Bombay.





Faculty of Commerce and Management
Class -BBA Third Year
Group I (Paper I)
Subject-Entrepreneurship Development
Code- BBA(Y-301)
UNIT -[

Concept and nature of entrepreneurship, Entrepreneurial trait, types and significance role and importance of entrepreneur in economic growth.

### UNIT - II

Entrepreneurial development progrummers in India, History, Support. Objectives Stages of performance, entrepreneurial environment, EDP and their valuation.

### UNIT- III

Entrepreneurial behavior and entrepreneurial motivation, achievement and management success. Innovation and entrepreneur, entrepreneurial success in rural areas.

### UNIT-IV

Establishing emrepreneur system, search for business idea, sources of ideas, Idea processing, input requirement.

### UNIT - V

Sources and criteria of financing, fixed and working capital assessment, technical assistance, marketing assistance, sickness of units and remedial assistance.

Suggested Readings:

- Desai Vasant: Small scale industrial & Entrepreneurship, Himalaya Pub, House, Mumbai.
- M.B. Shukla : Entrepreneurship & small Business management, Kitab Mahall Allahahad
- Proceedings of X/XI Biennial conference proceedings on entrepreneurship development book well publishers, New Delhi.





Faculty of Commerce and Management Class -BBA Third Year Group I (Paper II) Management Information System Code-BBA(Y-301) Unit -I

Managerial information system definition basic concepts frame work, major trends in technology application of information technology.

UNIT - II

Systems approach to MIS, Operating elements of MIS, MIS and decision making.

UNIT- III

MIS structures on the basis of management activity and organizational functions, synthesis of MIS structure and its evaluation, role of MIS, at various levels viz operational, planning and control.

UNIT-IV

Need of information, levels of information hundling, and characteristics of information of various control levels advantages of computerization.

UNIT - V

Data flow diagram, data dictionary, data base management system, and word processing, electronic spread sheet and managerial application, use of computer in managerial operations.

Suggested Readings:

Olson Davis, management information system TMH New Delhi.

Laudon & Laudon, management information system, Pearson pub. New Delhi.





Faculty of Commerce and Management Class -BBA Third Year Group II (Paper I) Subject -Business Environment CODE-118A(Y-302)

UNIT-I

Introduction to business environment, classification of business environment, factors affecting business. Role of environment in business, strategy to change environment.

UNIT - II

Economies & political environment; Economies policy- Old & new economic policy, Industrial policy, Role of government in business.

UNIT - III

Technological environment: Introduction, How technology affects business technological factors affecting business, ways to adopt technology,

UNIT -IV

Culture & Business: Introduction, Role & Effect of culture on business, social responsibility of business organization.

UNIT -V

Global business environment: Global market, strategies for going global, Pro's & Con's global markets.

Suggested Rendings:-

- Aswathappa, K, Essemials of business environment. Himalaya Pub. House, Mumbai.
- Dun & Sundaram L. Indian Economy, S. Chand Pub. New Delhi
- Sinha V.C. Business environment, SBD Pub. House, Agra.

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### Faculty of Commerce and Management Class -BBA Third Year Group II (Paper II) Subject-Business Law CODE- 08A(Y-)02) UNIT -I

Contact Act; Essentials of valid contract, capacity to contract (Contract minor), free consent, unlawful and void agreements, Discharge of contract, remedies for breach of contract,

UNIT -II

Bailment & Pledge, Agency, Law of consumer protection, Consumer and consumer dispute, Consumer protection councils, Consumer disputers' redressal agencies.

UNIT -III

Company: Formation of a company, prospectus, Memorandum and articles of association, share capital and shareholders, Meeting and resolution Directors.

UNIT -IV

Law of sales of goods: Conditions and warranties, Transfer of property & title performances of the commett, Rights of an unpaid seller and suits for breach of contract.

UNIT-V

Negotiable instruments Act 1881 Nature & their types, FEMA, Suggested Readings:-

- Bulchandani K.R.; Business laws, Himalaya, Bomba.
- Maheshwari R.P., Business Law, National Pub., New Delhi.
- Reddy P.N.: Essential of company Law, Himalaya, Bombay.
- Sharma N.k.: Company law & Secretarial Practice sahitya bhawan, Agra
- B.K. Acharya: Company law & Secretarial Practice, Himalaya, Bombay.

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Faculty of Commerce and Management Class—BBA Third Year Group I (Paper I) Specialization — Marketing Management Subject-Consumer Behaviour CODE-BBA(Y-303A) UNIT —I

Introduction to consumer behavior, concept, scope and their applications, information sourch process, evaluative criteria and decision rules.

### UNIT -II

Consumer decision making process, four views of consumer decision rules: Economic man, passive man, emotional man, cognitive man, models of consumer decision making. Nicosia mode.

### UNIT-III

Consumer motivation needs and goals, positive and negative motivation, dynamic nature of motivation, consumer perception, and conceptual frame work.

### UNIT-IV

Commer attitude and change influence of personality and self-concept on buying behavior, diffusion of innovations, diffusion process, and the adoption process.

### UNIT-V

Reference group influence, profile of consumer's opinion leadership, Industrial buying behavior.

Suggested Rendings:

- Schiffman L.G., Knouk, II Consumer Behavior, PHI, New Delhi.
- Chumawala: Consumer Behavior Pub. S. Chand. New Delhi.
- Kazmi and S. Batra Satish: Consumer Behavior excel Books New Delhi.

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Faculty of Commerce and Management
Class -BBAThird Year
Group I (Paper II)
Specialization - Marketing Management
Advertising Management and Sales promotion
CODE-BBA(Y-303A)
UNIT -I

Definition, objectives, functions and classification of advertisement, advertising as a component of marketing mix, advertising as a marketing communication process, use of marketing for stimulating primary and secondary demand,

### UNIT -II

Advertising Vs other forms of mass communication, communication mix, DAGMR approach, determination of target audience, building of advertising programme – Message, Headlines, copy, Logo, Illustration, Appeal, Layour.

### UNIT-III

Media Planning – Media characteristics, Media selection, media scheduling, social and economic relevance of advertising, ethics and truth in advertising.

### UNIT-IV

Sales promotion- Meaning and importance of sales promotion, Objective and strategies for sales promotion, consumer oriented sales promotion, Trade oriented coupons, Deals, Premiums, Contest etc.

### UNIT -V

Trade oriented sales promotion - Allowance and discount, training of distributors, sales force comest and rewards.

### Suggested Readings:

- Asker David, Advertising management, PHI, New Delhi.
- Manendra Mohan, Advertising management, TMH, New Delhit.

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BBA III rd Year

Page 6

Faculty of Commerce and Management Class -BBA Third Year Group II (Paper I) Specialization - Finance Management Working Capital Management CODE-BBA(Y-103B) UNIT -I

Working capital management: Concepts of working capital and its determinants, Risk-Returns trade off.

UNIT-II

Cash management and marketable securities, Cash planning.

UNIT -III

Credit management, Optimum credit policy, recent trends in credit market in India.

UNIT-IV

Inventory management: Need and objectives of inventory management, inventory management techniques, selective inventory control.

UNIT-V

Short term financing, money market in India, Monetary system, Debt financing bank financing, Suggested Readings:

- S.C. Kuchel: Financial management, Chataniya publishing House, Allahabad.
- Khan & Jain: Financial Management, Tata McGraw Hill New Delhi.
- I.M. Pandey: Financial Management, Vikas Publishing House, New Delhi.
- Basant Raj: Corporate financial Management, Tata McGraw Hill, New Delhi.





Faculty of Commerce and Management Class –BBA Third Year Group II(Paper II) Specialization – Finance Management Corporate Taxation CODE-BBA(Y-303B)

### UNIT-I

Basic concepts of income Tax, computation of Income under different heads of income, Deduction of tax at source.

### UNIT -III

Company's Tax management, retional of company mention, Residential status of a company, set off and carry forward of losses, advance payment of tax.

### UNIT -III

Tax planning: Concept, significance and problem of planning, distinction between tax avoidance and tax evasion, Division of income claiming, maximum deduction, Rebutes, Relieves and restoring tax free incomes.

### UNIT-IV

Tax Administration Filling of returns, self-assessment of tax, default and penalties, concept of VAT, conceptual framework of GST, government initiatives and Emerging trends.

### UNIT-V

Tax consideration in respect of special managerial decisions, Make or buy, own or lease, close or continue, Export or domestic sales return or replace, tax planning in respect of managerial remuneration.

### Suggested Rendings:

- Abuja, GK & Gupus, Ravi Systematic Approach to Income tax, Bharat law house, Allahabed.
- Singhania, VK Direct taxes: Law and Practices, Taxman Delhi.
- Srinivas, EA. Handbook of Corporate tax Planning, TMH, New Delhi.





Faculty of Commerce and Management
Chass—BBA Third Year
Group III (Paper I)
Specialization – Human Resources Management
Human Resources Development
CODE-ARIA(Y-303C)
UNIT –I

Human Resources development- Goals, Concepts and importance, HRD climate and practices in India, HRD Functions and Strategies.

### UNIT -II

Manpower Planning training and development, Assessment of training need, Training effectiveness, designing and administrating training. Feedback.

### UNIT-III

Performance appraisal- Concept, need and methods, differentiate between performance appraisal and potential appraisal, career planning and management.

### UNIT-IV

HR System- Designing and administration, HRD from workers, HRD approaches for coping with organization change, HRD in Indian organization, objective and functions of HRD professionals.

### UNIT-V

HR report, Audit and research, quality of work life, TQM, HRD strategies, HRD in organization, if turns resource information system.

Suggested Readings:

- Rais, TV alternative approaches & Strategies of HRD, Rawat, Pub. Jainpur.
- Parcetk, U. Managing trasitions, The HRD response, TalaMcGraw hill, New Delhi.
- Rao, TV recent experiences in HRD, TMH, New Delhi.
- Bedia DD& Padmawai A, Talent management, Zenith Pub, New Delhi,

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# Faculty of Commerce and Management Class -BBA Third Year Group III (Paper II) Specialization - Human Resources Management Wages and Salary Administration CODE-BBACY-J03C)

### UNIT -I

Job evaluation, wages and salary administration, method of wages administration, factor affecting wages administration, importance of wage administration in Indian context, wage theories.

### UNIT-II

Wage differentials. Concept and its determinants, internal & external equity in wages differentials, understanding different components of wage packages.

### UNIT-III

Employee's benefits programme, incentives, fringe benefits- Nature and Importance,

### UNIT-IV

Wage Board and laws, working of different institution related to reward system. Wage board, pay commission.

### UNIT-V

Wage and salary administration act-minimum wages, salary and employee welfare act.

### Suggested Readings:

- Srivestave S.C. Industrial relations and labour laws, Vikas Pub., New Delhi.
- Malhours OP, the law of industrial disputes, Vol. I & II, Bombay.
- Seth DD, Industrial disputes Act 1947m Vol. I & II, Bombay.





(Established under Govt. of M.P. Registered under UGC 2(F) 1956)

nops andore Road, Opp. Pachama billed plant, Pachama, Dist.-Sehore M.P.PIN-466001 Ph. 07562-223647, Fpt.: 07562-223644, Web: www.sssutma.co.in, info@sasutma.co.in

### MINUTS OF BOARD OF STUDIES MEETING.

Name of Department:- Commerce and Management

Minutes of Board of Studies Committee Meeting, held on Dated on 22/11/2021

The Board of Studies Committee Meeting was held in the room of Department of commerce and Management at 11:00 AM, on 22/11/2021, Following members were present.

- 1. Dr.Gajraj Singh Ahlrwar, Dept. Of Commerce And Mnagement -Chairman
- 2. Dr. D.K Dubey, Proferror S.V College Bairagarh-External
- 3. Dr. Jaya Sharma, Professor, Govt. PG College, Schore-External
- 4. Dr. Meenakshi Pathak, Professor, Yoga and Meditarion
- 5. Dr. Kancahn Shrivustava, Professor, Economics, Sssutms
- 6. Dr. Tabassum Khan Professor Hindi
- 7. Dr. Babina Bohra, Assist, Professor, English
- 8. Mr. Rajkumar Mishra, Assitunt Professor, Commerce
- 9. Mr. Pradcep Maheshwari, Assistant Professor, Management
- 10. Mr. Abhishek Kuroliya, Assistant Professor, Computer
- 11 MS, Khushboo Vaidhya, Assii, Professor, Environment Science

The chairman of Board of Studies Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental activities. The following Agenda points were discussed and resolved.

Agendu: I The new syllabus and scheme of the EG (B.com, BBA) courses is discussed by the members of the Board of Studies. In which it is discussed that in the First Year of B.Com and BBA syllabus have been taken from the syllabus published by Madhya Pradesh Higher Education dept. according to National Education Policy, 2020.

Discussion: All members discussed the agends one scheme and syllabus of B.COM and BBA for the Academic Session 2021-22. All members agree to implement the proposed scheme and syllabus as per New National Education Policy 2020.

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Resolution: It is resolved that the new syllabus and scheme of the UG (B.com and BBA) courses is recommended by all members of relative subjects present in the Board of Studies meeting.

The new syllabus and scheme were recommended for implementation from academic session 2021-22 for the student admitted in session 2021-22. Minutes of the meeting may be placed before the academic council for approval.

The Chairman thanks the members for peaceful conduction of meeting

Signature of All members (Including Chairperson)

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Set Server Set University of Technolog

A Medical Sciences School (M.P.)

Sri SatyaSc Iniversity of Technology & Medical Conces, Sehore (M.P.)

# DEPARTMENT OF COMMERCE & MANAGEMENT ANNUAL SCHEME OF BBA IST YEAR SECRETARIES OF BBA IST YEAR

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	Credi			•	0	•	9	•	٠
	Course Title		Core Course /	Business Management	Communicatio n Skills	Miero Economies	Business Statistics	Financial Accounting	Business Mathematics
	Subject			Business Management	Communicatio n Skills	Micro	Business Statistics	Financial Accounting	Business Mathematics
Course	Code			NII. BRAAIT	MI: BBAA2T	MII- BBABIT	MD- RBABZT	MI-	MT- HIIAC2T
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Insurance	Retail		Bindi Language	English Language and Indian Culture	Education	Yoga And Medianion	_	Field Project/ Internship/		
Insurance	Retail Management		Foundation	Foundation Course	Foundation	Yogic Science		Field/Project/ Internship/	TOTAL CREDIT	
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St Sates the University of Technology A Medical Sciences Sehore (N.P.)

		Part A Incr		
	Program : ertificate	Class : BRA I Yes		ession : 2021-2022
	Te .	Subject : BUSINESS	MANAGEMENT	
_1_	Course Code		MI-BBAA1T	[Group-II
2	Course Title		BUSINESS MAI	VAGEMENT
3	Course Type ( Course/Electi Elective/Voca	ve/Generic	(Care Co	The state of the s
4	Pre-Requisite	(if any)	Not Required (0	Iman Fau #10
5.	Course Learni	ng outcomes (CLO)	<ol> <li>Student will be ab context for planni monitoring manage.</li> <li>Through various decision-making can learn about he to remain in a com</li> <li>Students will under of organizational importance.</li> <li>Students can less trategies used maintain and efficiency.</li> <li>Students will be how organization</li> </ol>	le to assess the glob- ing, coordinating, an gerial behavior, is planning an techniques, student ow businesses ensur- petitive market, instand various form structures and their am about variou by businesses to improve employer able to understand institute different
6	Credit Value		(Credit) 6	stay competitive.
7	Total Marks		Max. Marks : 254 Marks : 33	75 / Min, Passing
_		Part B - Conter	nt of the Course	
	Total No. of Lectur	es - Tutorials - Practical	(in hours per week): 3	Hours
Jnit		Topics		No. of
1	Principles ofMan	Indian Culture and traditi , functions and respon agement. Schools & Thoug	sibilities of managemen hts of Management	18 18
2	objective, strates	ss types and significance gies and Policies, MBO. D ming for Start-ups.	planning V/S forcesting	g. & 18
3	process or organ	ture and purpose of or sizing. Departmentation O ce, Line and staff relations	reanizational structures	d - 18
4	Authority - De	legation, Decentralization	n – Difference betwee ultment sources, selection	n n, 18

PRODUCTOR TO TO THE PARTY OF TH

Leadership: Meaning, importance, Types of Leadership styles, Motivation: Types & significance, Maslow's Need Hierarchy, theory X& Y of modivation. An overview of strategic management, SWOT analysis, strategic analysis, alternative choice & evaluation future management-challenges and skills.	18
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### Text Books, Reference Books, Other resources

### Suggested Readings:

- Management James A.F. Stoner, R. Edward Freeman Pearson Prentice Hall 6th Edition
- Principles of Management PC Tripathi& PN Reddy TMH 5th Edition 2012
- Koontz D and Welhele: Management, International student Edition, Tolyo 1980.
- Newman and Warran: The Process of Management: Concepts, Behaviour and Practices, PH I.
- S.M. Shukla: principles of management, Sabityabhawan, Agra (UP) (Latest Edition). (Hindl & English Medium).
- Dr. Rajeev kumarjhalani& Dr. YogitaChandel, Principles of management, Devi-Ahilyaprakashan, Indore (hindi Medium)
- Dr. C.M. Mehta, Business organization, Ram prasad and sons, Bhopai, (Hindi Medium)

### Suggested web links:

https://www.dphu.org/upload/attachements/books/books 5284 0.pdf

https://education.stateuniversity.com/pages/cwlev9c9ib/An-Introduction-to-the-Principles-of-Management.html

Suggested equivalent online courses:

### Part D- Assessment and Evaluation

### Suggested Continuous Evaluation Methods:

Maximum Marks: 100

Continuous Comprehensive Evaluation (CCE): 25 marks University Exam (UE) 75 Marks

Internal Assessment: Continuous Comprehensive Evaluation (CCE): 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	03 x 03 = 09 04 x 09 = 36 02 x 15 = 30 Total 75





		Part A Introd	uction			
	Program :	Class : BBA T Year	Year : 2021	Session : 2021-2022		
		Subject : COMMUNICA	TION SKILLS			
1	Course Code		M1-BBAA2	F (Group-I)		
2	Course Title		COMMUNICA			
3	Course/Electi Elective/Voca	ve/Generic	(Core C	aurse)		
4	Pre-Requisite	(if any)	Nut Required	Onen for AID		
5	Course Learn	ing outcomes (CLO)	<ol> <li>Imagination, Ether to interact, study do this ethically;</li> <li>Students can least dommunication, conferences,</li> <li>Students can communication, organizational cut</li> <li>Students can knowledge communication principles of</li> </ol>	nical theory and skill ents can learn how to and effectively. It and practice ground interviews, and learn nonverbalistening and listening and alture.  be equipped with of professional through the basic writing professional		
6	Credit Value	Credit Value papers and other documents.  (Credit) 6				
7	Total Marks			5.75 / Min. Passing		
		Part B - Content o	f the Course			
	Fotal No. of Lectu L-T-P: 90	res - Tutorials - Pructical (In	hours per week] :	3 Ноцтя		
Juit		Topics		No. of Lectures		
1	communication, communication, effectiveness.		munication, barriers in in organization	to 18 onal		
2	committees, sen	composition principles, speec and Don'is of group discus linars and conference.	h delivering skills, gra sion, communication	oup i în 18		
3	Listening differe	mmunication: Meaning ty ence between listening and he	pes and importan	18 18		
4	Business corr correspondence enquiry, reply or	espondence, Essentials of structure of business letter, rders, complaints and circular	f effective busin types of business lett letter.	ess ler: 18		
5	Drafting of no	urriculum Vitae.	b application letter	ers, 1#		





### Text Books, Reference Books, Other resources

### Suggested Readings:

- Ace of soft skills attitude communication and eliquette for success by Gopalaswamy Ramesh, Pearson India.
- Rao N. And Das R.P., Communication skills, Himalaya Publishing House, Mumbai.
- Mehta D. & Mehta N.K.mA Handbook of communication skills practices, Radha Pub., New
- SinhaK.K.m Business Communication, Galgoda Publishing House, New Delhi.
- Murphy A. & Peck Charles E., Effective business communication, Tata McGraw Hill, New
- Dr. Praveen Kumar Agrawal& Dt. Avineesh Kumar Mishra, Communication Skills, SahityaBhawan, Agra (Hindi Medium)

### Suggested web links:

https://books.google.co.in/books/about/Effective\_Business\_Communication.html?id=Dzg1jgUVolC

Suggested equive	lent online courses:
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Part D. Assessment and	Evaluation
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### Suggested Continuous Evaluation Methods:

Maximum Marks: 100

Internal Assessment:	Class Test	15
Continuous Comprehensive Evaluation (CCE) : 25	Assignment/Presentation	10
External Assessment University Exam Section: 75	Section (A): Three Very Short Questions (50 Words Each)	03 x 03 = 09
Time: 02.00 Hours	Section (B): Four Short Questions (200 Words Each)	04 x 09 = 36
	Section (C): Two Long Questions (S00 Words Each)	02 x 15 = 30 Total 75



		Part A Introd		
	rogram : rtificate	Class ; BSA I Year		Session: 2021-2022
-	1.	Subject : MICRO E	CONOMICS	
1	Course Code		M1-BBAR	IT (Group-II)
2	Course Title		MICRO E	CONOMICS
3	Course Type Course/Elect Elective/Voca	ive/Generic	(Core	Churse)
5	Pre-Requisite	(If any)	Not Require	(Open for All)
		ing outcomes (CLO)	importance of economics.  Z. Students will be basics of den elasticity. They implement it.  3. Utility, apathy surplus, students will production present incomes.  5. Students will be comparison systems.	ill understand the basic principles of micro e able to understand the sand supply tules and will also learn how to analysis and market the able to understand the of different market be able to understand the of different market
	5 W. C.		how national in	come is calculated.
6	Credit Value		(Credit) 6	
7	Total Marks		Marks: 33	25+75 / Min. Passing
T	otal No. of Lectu	Part 8 - Content res - Tutorials - Practical (	of the Course	. 2.11
L	T-P: 90	res raturing - Fractical (	in monta bet week)	3 Horiz
Unit		Topics		No. of Lectures
1	scope of eco	p economics, Definition of pnomics, significance and action of managerial econom	evaluation of I	and
2	Concept and I	aw of demand, law of sup esticity of demand, demand	ply, concept of m	arket 15
2	Utility analysis	, marginal concept of utinptions, properties of indiff	ility, indifference of	turve rv of 20
3	consumer surpl	us.		

SA SAM ON THE RESIDENCE OF THE PLANTAGE OF THE



	methods of measurement of national income, types of market	25
1	structure, perfect v/s imperfect market, trade cycles.	222

### Text Books, Reference Bnoks, Other resources

### Suggested Readings:

- Maddala& Miller, Microeconomics Theory and applications, 13th Reprint 2017,
- Sinha V.C., Principles of Economics SahltyaBhawan Publication, Agra-
- Adhikary, M., Business Economics, Excel Books, New Delhi,
- Chopra, O P. Managerial Economics, New Delhi, TMII, 1985.
- Koutsoylannis, A., Modern Micro Economics, Mac Millan, New York.
- Dr. J C Pant & Dr. J P Mishra, Micro Economics, SahityaBhawan, Agra (Hindi Medium)
- Dr. C.M. Mehta, Micro Economics, Ram Prasad & Sons, Bhopai (Hindi Medium)

### Suggested web links:

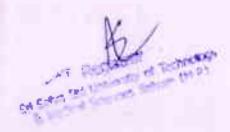
Suggested equivalent online courses:	Suggested	i equiva	dent online	courses:
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	Part D. Assessment and Evaluation
Suggested Continuous	Evaluation Methods:
Maria January Belleville Street	

Maximum Marks: 100

Continous Comprehensive Eva Internal Assessment: Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	03 x 03 = 09 04 x 09 = 36 02 x 15 = 30 Total 75





		Part A Introd	uction		
	Program : Class : BRA I You Certificate			sion: 2021-2022	
		Subject : BUSINESS S	TATISTICS		
1	Course Code		M1-BBAB2T (Gr	oup-II)	
2	Course Title		BUSINESS STAT		
3	Course Type Course/Elect Elective/Voc	ive/Generic	(Core Cours	The state of the s	
5	Pre-Requisite	(if any)	Not Required (Ope	n for All)	
		ing autcomes (CLO)	<ol> <li>Statistical Research tools will inconstudent's ability to understand he perform social researches.</li> <li>Students will be equipped knowledge about analyprofessional reports and will be wable to make decisions based on reports analyzed.</li> <li>Students will learn about Quantizate</li> </ol>		
6	Credit Value		analysis of performar (Credit) 6	ice relationship.	
7	Total Marks		Max. Marks : 25475 Marks : 33	/ MIn. Passin	
		Part B - Content	of the Course		
1	otal No. of Lectu -T-P: 90	res - Tutorials - Practical (I	n hours per week) : 3 Ho	ours	
Unit		Topics		No. of Lectures	
1	of statistics, sc	definition of statistics, statist ope of statistics, limitation of	statistics.	15	
2	Collection of data, presentation of data, frequency distribution, primary and secondary data.			17	
3	mean, Harmon			18	
4	skewness. Time	ariation: Standard deviation e series analysis,		20	
5	Correlation analysis Karl Pearson's Co-efficient of correlation, Spearman's rank Correlation, and Index numbers.			20	

Text Books, Reference Books, Other resources

### Suggested Readings:

Fundamentals of statistics, S.C. Gupta, Himalaya publishing House.

Basic Business statistics: Concept & Applications, Berenson and Levine, Pearson Education,

Business Statistics, N.D. Vohra, TATA McGraw Hill.

D.N. Elhance: Fundamental of statistics, KitabMahal, Allahabad.





Stadsucal Analysis, Dr. P.C. Tulstan, S. Chand Publications, Delhi.

Business Statistics, Dr. S.M. Shukla&Sahal, SahityaBhawan Publications, Agra (Hindi & English, both medium)

Business Stadsites, R.S. Bhardwaj, Excel Books.

Suggested web links:

http://cs.ioc.ee/ITKStat/files/Lintro.pdf

Suggested equivalent online courses:

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Part I	1 /	Assessment	bear.	Charmy!	Secret Lines
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Suggested Continuous Evaluation Methods:

Maximum Marks: 100

Continuous Comprehensive Evaluation (CCE): 25 marks University Exam (UE) 75 Marks

Internal Assessment; Continuous Comprehensive Evaluation (CCE): 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02,00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	03 x 03 = 09 04 x 09 = 36 02 x 15 = 30 Total 75





			Part A Introd				
	rogram : rtificata	Class:	BRA I Year	Year : 2021	Sessio	n : 2021-2022	
		Subje	ct : FINANCIAI, A	CCOUNTING			
1	Course Code			M1-BBAC	1T (Group	p-III)	
2	Course Title			FINANCIAI	THE PARTY NAMED IN COLUMN	to the same of the	
3	Course Type Course/Elect Electivn/Voca	ive/Generic		(Core	Course)		
4	Pre-Requisite			Not Require	d (Open I	na Alf)	
5	2			perform social 2. Students will knowledge professional of	ity to und linesearch lline a about eports an decision ed, earn abou	terstand how to tes. equipped with analyzind d will be will be a based on the at Quantization	
6	Credit Value			(Credit) 6	iocinance	te retationship.	
7	Total Marks			Max. Marks : 25+75 / Mi Marks : 33			
		- 1	Part B - Content				
1	fotal No. of Lecti -T-P: 90	ires – Tulor	lals - Practical (I	n bnurs per week	) : 3 Hou	гѕ	
Unit			Topics			No. of Lectures	
1	financial area: advantages, financial accou	s, Double e concepts a inting, Cost a	ntry system: Bo nd conventions accounting & mar	relationship with ok keeping – me . Difference be nagement account	aning, tween ing	:10	
2	Types of books of accounts and their preparation. Journal, Ledger, Trial Balance, Depreciation. Computerized accounting software (Cloud books, Wave & Tally).				edger,	20	
3	Preparation of final account: Trading account, profit & Loss account, and balance sheet. Preparation of EMI Chart.				20		
4	Bank Reconciliation statement, Branch Accounts & Department accounts.  Royalty Accounts, Hire Purchase accounts: Accounting record in the book of purchase and vendor.				20		
5							

Text Books, Reference Books, Other resources

Suggested Readings:

Mukherjee Hanif, Financial Accounting, Tata McGraw hills, New Delhi.





- Shukla&Grewal, Financial Accounting, S Chand Publishing, 2019, New Delhi.
- J.R. Batliboi, Double-entry book keeping: A complete treatise on the fundamentals of accounting written specifically for Indian students and businessmen, standard accountancy publications, 1987,29\* edition, Mumbal.
- Gupta, R L. Advanced accounting, Sultan Chand & Sons, New Delhi.
- Anthony R N and Reece, J S, Accounting Principles, 6' ed., Homewood, Illinois, Richard D Irwin, 2005.
- S.M. Shukla, Financial Accounting, SahityaBhavan Publication, Agra lates publication (Hindi-& English Medium).
- Accounting Principles, Anthony R N, and Reece, J S, 6<sup>th</sup>ed, Homewood Richard D Irwin publication, Illinois, US

### Suggested web links:

http://hooks.google.co.in/books/about/financial accounting.html?id-

g7W0ZELBRy8C&redir esc=v

https://corporatefinanceinstitute.com/resources/knowledge/accounting/trial-balance/

https://www.accoutingtools.com/articles/the-four-basic-financial-statement.html

Suggested equivalent online courses:

	Part D- Assessment and Evaluati	on
Suggested Continuous Evalua Maximum Marks: 100 Continuous Comprehensive E	tion Methods: valuation (CCE) : 25 marks Unive	rsity Exam (UE) 75 Marks
Internal Assessment; Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each)	03 x 03 = 09 04 x 09 = 36
	Section (C): Two Long Questions (S00 Words Each)	02 x 15 = 30 Total 75





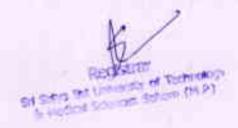
		Part A In	rod	setion		
	rogram : rtificate	Class : BRA I Y	PA.C	Year : 2021	Sessio	on : 2021-2022
		Subject : BUSINES	S MA	THEMATICS		
1	Course Code M1-BBAC2T (Grou			T (Grou	p-III)	
2	Course Title				Committee of the commit	Fre-University Princesson
3	Course Type Course/Elect Elective/Voc	ive/Generic	[Core Course]			C. C
4	Pre-Requisit	e (if any)		Not Require	d (Open I	for All Y
5	Course Learning outcomes (CLO)  Students will learn to prepare invoice, Ratio, simultaneous ethree variables, Metrics, Logar word problems in order to sol using various methods, Command Brokerage, Profit & Loss, a interpret and clearly convey the				neous eq s, Logari er to solv s, Commi b Loss, a	uation in two o thm, formulate te the problems ssion, Discount nd then
6	Credit Value	Value World scenarios. (Credit) 6			_	
7	Total Marks	[Greater o			/ Min. Passin	
		Part B - Con	tent	of the Course		
T L	otal No. of Lect -T-P: 90	ures - Tutorials - Practi	cal (i	n hours per week)	: 3 Ноц	r5
Unit		Topics				No. of Lectures
1	Averages – sin	ing and Sacrificing Ra uple and Weighted Avera	iges.			15
2	Simultaneous Equations - Meaning, Characteristics, Types and			2.0		
3				Basic nts –	20	
4				s and round	20	
5	Commission, C	Discount, Brokerage and	Profil	& Loss.		17

Text Books, Reference Books, Other resources

### Suggested Readings :

 Spooner H.A. and D.A.L Wilson, The essence of Mathematics for Business, Prentice Hall of India Private Limited, New Delhi latest edition.

 S.M. Shukla: Business Mathematics, SahityaBhawan, Agra latest edition (Hindi and English Medium)





- V. Sundaresan and S.B. Jeysoelan: An Introduction to Business mathematics, S. Chand &Co.Pvr. Ltd, New Delhi Latest edition.
- M. Raghavanchari: Mathematics for management. An Introduction Tata McGraw hill Publishing Company Ltd. New Delhi latest edition.
- Dr. J P Mishra, Business Mathematics, SahityaBhawan, Agra (Hindi Medium).
- Dr. Alok Kumar, Vedic Mathematics, UpkarPrakashan, Agra, U.P. (Hindi Medium).

### Suggested web links;

Suggested equivalent online of	ourses:	
	Part D- Assessment and Evaluati	on
Suggested Continuous Evaluat Maximum Marks: 100 Continuous Comprehensive E	tion Methods: valuation (CCE) : 25 marks Unive	rsity Exam (UE) 75 Marks
Internal Assexsment: Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	03 x 03 = 09 04 x 09 = 36 02 x 15 = 30 Total 75





		Part A Introd	ocion		
	rogram : Cl rtificate	ass : BBA I Year	Year : 2021	Sessio	n:2021-2022
		Subject : COMMUNICA	TION SKILLS		
1	Course Code		M1-BBAA	2T (Grou	(p-1)
2	Course Title		COMMUNIC		
3	Course Type (Core Course/Elective/Ge Elective/Vocationa	neric	[Gore	Course)	
4	Pre-Requisite (if an	y)	Not Require	d (Open f	or All)
5	Course Learning ou	1. Imagination, Ethical the interact, students of do this ethically and eff. 2. Students can learn and communication, interacts. 3. Students can lear communication, list organizational culture. 4. Students can be a knowledge of		theory and skill can learn how the fectively. The practice grounterviews, and arm nonverballstening and professional or profes	
6	Credit Value		(Credit) 6		II VII II VII
7	Total Marks		Max. Marks 4 Marks: 33	25+75	/ Min. Passin
		Part B - Content	of the Course		
1	otal No. of Lectures - -T-P: 90	Tutorials - Practical (I	n hours per week)	: 3 Ham	rst.
Unit	Historical background of communication, definition and process of				No. of Lectures
1				1,11	
2	Public speech - composition principles, speech delivering skills, group		18		
	Non-Verbal communication: Meaning, types and importance,				

115

111

10

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5

Listening, difference between listening and hearing.

enquiry, reply orders, complaints and circular letter.

preparation of Curriculum Vitae.

Business correspondence, Essentials of effective

correspondence, structure of business letter, types of business letter:

Drafting of notices, agendas, Minutes, job application letters,

### Text Books, Reference Books, Other resources

### Suggested Readings:

- Ace of soft skills attitude communication and ediquette for success by Gopalaswamy Ramesh, Pearson India.
- Rao N. And Das R.P., Communication skills, Himalaya Publishing House, Mumbai.
- Mehta D. & Mehta N.K.mA Handbook of communication skills practices, Radha Pub., New Delbl.
- SinhaK.K.m Business Communication, Galgoria Publishing House, New Delhi.
- Murphy A. & Peck Charles E., Effective business communication, Tata McGraw Hill, New Delhi.
- Dr. Praveen Kumar Agrawal& Dr. Avineesh Kumar Mishra, Communication Skills, SahityaBhawan, Agra (Hindi Medium)

### Suggested web links:

https://books.google.co.in/books/about/Effective Business Communication.html?id=Dzp1ioUVolC

Suggested equivalent online c	oursest	
	Part D- Assessment and Evaluati	on
Suggested Continuous Evaluat Maximum Marks: 100 Continuous Comprehensive Ed	tion Methods: valuation (CCE) : 25 marks Unive	rsiny Evam (HF) 75 Marks
Internal Assessment: Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	15 10
Externel Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each)	03 x 03 = 09 04 x 09 × 36
	Section (C): Two Long Questions (500 Words Each)	02 x 15 = 30 Total 75



		Part A Intr		
	ogram : tificate	Class : BRA I Yes		Session : 2021-2022
		Subject : BUSINES	S STATISTICS	man or to the first of the first beauty
1	Course Code			T (Group-II)
2	Course Title			STATISTICS
3	Course/Elect	Course Type (Core (Core Course)  Course/Elective/Generic  Elective/Vocational)		
4	Pre-Requisit	e (If any)	Not Required	(Open for All)
5	Course Learning outcomes (CLO)  1. Statistical Research took student's ability to under perform social researche 2. Students will be early knowledge about professional reports and able to make decisions reports analyzed. 3. Students will learn about analysis of performance.		y to understand how to researches.  be equipped with about analyzing ports and will be will be decisions based on the earn about Quantization	
6	Credit Value	Credit Value (Credit) 6		
7	Total Marks Marks: 25+75 Marks: 33			25+75 / Min. Passin
		Part B - Con	tent of the Course	
7	Cotal No. of Let	tures - Tutorials - Practi	ca) (in hours per week	) ; 3 Hour <del>s</del>
	L-T-P: 90			No. of
Unit		Topics		Lectures
1	of statistics.	Meaning and definition of statistics, statistical investigations, laws of statistics, scope of statistics, limitation of statistics.		
2	Collection of data, presentation of data, frequency distribution, primary and secondary data.			- 47
3	Measure of	Measure of central tendencies: Mean, Median, Mode, Geometric mean, Harmonic Mean.		
4	Measure of variation: Standard deviation, Mean Deviation and skewness. Time series analysis.			on and 20
5	Correlation	ewness. Time series analysis.  orrelation analysis Karl Pearson's Co-efficient of correlation,  pearman's rank Correlation, and Index numbers.		

# Part C- Learning Resources Text Books, Reference Books, Other resources

### Suggested Readings:

Fundamentals of statistics, S.C. Gupta, Himalaya publishing House,

Basic Business statistics: Concept & Applications, Berenson and Levine, Pearson Education.

Business Statistics, N.D. Yohra, TATA McGraw Hill.

D.N. Elhance: Fundamental of statistics, KitabMahal, Allahabad.

PRESTANCE TO THE PARTY OF THE P

- Statistical Analysis, Dr. P.C. Tuisian, S. Chand Publications, Delbi,
- English, both medium) Business Stadstics, Dr. S.M. Shukla&Sahai, SahityaBhawan Publications, Agra (Kindi &
- Business Statistics, R.S. Bhardwaj, Excel Books.

### http://cs.ioc.ee/ITK5tat/files/Lintro.pdf Suggested web links:

reserved equivalent online coursess

Part D. Assessment and Evaluation

Maximum Marks: 100 Suggested Continuous Evaluation Methods:

Continuous Comprehensive Evaluation (CCE) : 25 marks University Exam (UE) 75 Marks

	Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	08 = 21 x 20 \$7  sin1
External Assessment: V5 University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short	9E = 60 × 00
Internal Assessment Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	01. SI

studies preferably with Indian Context, Presentations and Industry Based Assignments. Any remarks / suggestions: Theoretical exposition should be accompanied by Discussions, Case-





21	'5500 W	Commission, Discount, Brokerage and Profit	-
	740   3		S
	Practical approach and application of Vedic Maths. Logarithms and Antilogarithms – Principles and Calculations, Simple and Compound Interest.		
	Determinants and Matrices, Matrix – Definition, Types Basic Operations on Matrices, Transpose of Matrix, Determinants – Minors and Co factor, Adjoint and Inverse of Matrix.		
81		Simultaneous Equations – Meaning, Cha Calculations, Preparation of Invoice.	z
ST		Rado - Gaining and Secrificing Ratio, I Averages - simple and Weighted Averages.	T
Lectures			
Ju.oN		Lopics	- tiot)
hheem a sures I a	EE: safngM	Institut - A DEY	
		Jashtoù - G ha4	
hijssed mile / 5	Max. Marks: 25+75	Total Marks	L
	ð (Ilbat2)	Credit Value	il
e and calculate equalion in two of arithm, formulate olve the problems mission, Discount, and then	dents will learn to prepar oice, Rado, simultaneous re variables, Metrics, Log- re various methods, Comr i Brokerage, Profit & Loss, erpret and clearly convey rid scenarios.	Course Learning outdomes (CLO) Students (CLO)	s
(HA 30) m	Mot Required (Ope	Pre-Requisite (if any)	1
(core course)		Course/Elective/Generic Course/Elective/Generic Elective/Vocational)	ε
	BUSINESS MATHE	Course Title	2
	M1-BBAC2T (Gro	comse code	1
(III-duc			
(III-dno	THEMATICS	AM 223NISUB : DajduZ	
SSOS-1SDS : dola		AM 22 AM 3 to sell to merge should be selected as a selected to se	

### Part C- Learning Resources Text Books, Reference Books, Other resources

: sluipeau pausaling:

 Spooner H.A. and D.A.L Wilson, The essence of Mathematics for Business, Prentice Hall of India Private Limited, New Delhi latest edition.
 ShiryaBhawan, Agra latest edition (Hindi and English

SH SHIP SHIP SHEET (M. P.)

LI

## (A.M) enotes, servessity of Technology & Medical Sciences, Sehore (M.P.)

Sundaresan and S.B. Jeysoelan: An Introduction to Business mathematics, S. Chand & Co, Pvt, Ltd, New Delhi Latest cellilon.

Reghavenchart: Mathematics for management. An Introduction Tata McGraw bill Publishing Company Ltd. New Delhi Jacest edition.

• Dr. J P Mishra, Business Mathematics, SahityaBhawan, Agra (Hindi Medjum).
• Dr. Alok Kumar, Vedic Mathematics, UplearPrakashan, Agra (Hindi Medjum).

Dr. Alok Kumar, Vedic Mathematics, UpkarPrakashan, Agra, U.P. (Hindi Medium).

### enggested web links:

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90 = £0 x £0 9E = 90 x №0	Ouestion (A): Three Very Short (does brown (3) who as a strong of the factor (B): Four Short (does strong (00) who as a strong of the factor (does of the fac	External Assessment: University Exam Section: 75 Time: 02.00 Hours
0T 91	Class Test Assignment/Presentation	Internal Assessment: Continuous Comptehensive Evaluation (CCE) : 25
	ert D- Assessment and Evaluation Methods: sluation (CCE) : 25 marks Univer	Suggested Continuous Evaluat Maximum Marks: 100

Any remarks / suggestions: Theoretical exposition should be accompanied by Discussions, Casestudies preferably with Indian Context, Presentations and Industry Based Assignments.

Section (C): Two Long Questions (500 Words Each)



27 latoT

05 = 21 = 20

		Part A Introd	uction	
	rogram : rtificata	Class : BBA I Year	Year : 2021 S	ession : 2021-2022
		Subject : COMMUNICA	TION SKILLS	
1	Course Code		M1-BBAA2T	(Group-I)
2	Course Title		COMMUNICAT	
3	Course Type Course/Elect Elective/Voc	lve/Generic	(Core Co	urse)
4	Pre-Requisit	TO SEE STATE OF THE SECOND SEC	Not Required (C	pen for All)
5	Course Learn	Ing outcomes (CLO)	do this ethically at 2. Students can lear communication, conferences.  3. Students can communication, organizational cult students can taknowledge communication principles of v	nts can learn how and effectively. In and practice ground interviews, and learn honverbustening arture. The equipped will profession, through the basyttling profession.
7	C 11:17:1		papers and other o	focuments.
7	Credit Value (Credit) 6 Total Marks Max. Marks : 25+75			+75 / Min. Passin
			Marks: 33	
-		Part H - Content		
	otal No. of Lect -T-P: 90	ures - Tutorials - Practical (I	n hours per week) : 3	Hours
Jnit	2 1 °F; 90	75 (4		1
mit		Topics		No. of
_	District of the ci		W-07	Lectures
1	communication communication effectiveness.		nmunication, barriers on in organization	to 18
2	committees, se	<ul> <li>composition principles, speeds</li> <li>'s and Don'ts of group discuminars and conference.</li> </ul>	ch delivering skills, gro ssion, communication	in <b>18</b>
3	Non-Verbal communication: Meaning, types and importance,			ce, 18
4	Business correspondence, Essentials of effective business correspondence, structure of business letter; types of business letter; 18 enquiry, reply orders, complaints and circular letter.			
5	Drafting of 1	reparation of Curriculum Vitae.  18  18		





### Text Books, Reference Books, Other resources

### Suggested Readings:

- Ace of soft skills attitude communication and eviquence for success by Gopalaswamy Ramesh, Pearson India.
- Ran N. And Das R.P., Communication skills, Himalaya Publishing House, Mumbai.
- Mehta D. & Mehta N.KmA Handbook of communication skills practices, Radha Pub., New Delhi.
- Sinhall K.m Business Communication, Galgotia Publishing House, New Delhi.
- Murphy A. & Peck Charles E., Effective business communication, Tata McGraw Hill, New Delbl.
- Dr. Praveen Kumar Agrawal& Dr. Avineesh Kumar Mishra, Communication Skills, SahityaBhawan, Agra (Hindi Medium)

### Suggested web links:

https://books.google.co.in/books/about/Effective Business Communication.html?id=Dzp1joiJVolC

Suggested equivalent online of	courses:	
	Part D- Agsessment and Evaluati	άŋ
Suggested Continuous Evalua Maximum Marks: 100 Continuous Comprehensive E	tion Methods: valuation (CCE) : 25 marks Unive	rsity Exam (UE) 75 Marks
Internal Assessment: Continuous Comprehensive Evaluation (CCE) : 25	Class Test Assignment/Presentation	15 10
External Assessment: University Exam Section: 75 Time: 02.00 Hours	Section (A): Three Very Short Questions (50 Words Each) Section (B): Four Short Questions (200 Words Each) Section (C): Two Long Questions (500 Words Each)	03 x 03 = 09 04 x 09 = 36 02 x 15 = 30 Total 75





		Part A Int:	roduction	
	Program : Class : BEA I Year Year : 2021 Session			on : 2021-2022
-	CALLORCO	Subject : BUSINE	SS STATISTICS	
1	Course Code	Subject: Dissien	M1-BBAB2T (Gro	un-H)
2	Course Title		BUSINESS STATE	
3	Course Type (Core (Core Course) Course/Elective/Generic Elective/Vocational)		THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR	
4	Pre-Requisite	e (if any)	Not Required (Open	for All)
5	Course Learning outcomes (CLO)  1. Statistical Research to student's ability to us perform social research. 2. Students will be knowledge about professional reports a able to make decision reports analyzed. 3. Students will learn about the student's ability to us perform social research to students will be knowledge.		iderstand how thes. equipped with analyzing analyzing analyzing ind will be will be so the court Quantization.	
6	Credit Value	edit Value analysis of performance (Credit) 6		ce remounant,
7	Total Marks : 25+75 Marks : 33			/ Min. Passin
		Part B - Cont	ent of the Course	
	fotal No. of Lect -T-P: 90	ures - Tutorials - Practic	al (In hours per week) ; 3 Ho	uts
Unit		Topics		No. of Lectures
1		definition of statistics, stope of statistics, limitation	tatistical investigations, laws on of statistics.	15
2	Collection of data, presentation of data, frequency distribution, primary and secondary data.			17
3	Measure of central lendencies: Mean, Median, Mode, Geometric mean, Harmonic Mean.			18
4	Measure of variation: Standard deviation, Mean Deviation and skewness. Time series analysis.			20
5	Correlation analysis Karl Pearson's Co-efficient of correlation, Spearman's rank Correlation, and Index numbers.			20

# Part C- Learning Resources Text Books, Reference Books, Other resources

### Suggested Readings:

- Fundamentals of statistics, S.C. Gupta, Himalaya publishing House.
- Basic Business statistics: Concept & Applications, Berenson and Levine, Pearson Education.
- Business Statistics, N.D. Vohra, TATA McGraw Hill.
- D.N. Elhance: Fundamental of statistics, KitabMahal, Allahabad.





Statistical Analysis, Dr. P.C. Tulslan, S. Chand Publications, Delhi;

Business Statistics, Dr. S.M. Shukla&Sahai, SahityaBhawan Publications, Agra (Hindl & English, both medium)

Business Statisites, R.S. Bhardwaj, Excel Books.

### Suggested web links:

http://cs.loc.ee/ITKStat/files/Lintro.pdf

Suggested	equivale	ent onl	ine courses:

### Part D- Assessment and Evaluation

Suggested Continuous Evaluation Methods:

Maximum Marks: 100

Continuous Comprehensive Evaluation (CCE): 25 marks University Exam (UE) 75 Marks

Internal Assessment:	Class Test	15
Continuous Comprehensive	Assignment/Presentation	10
Evaluation (CCE): 25		
External Assessment:	Section (A): Three Very Short	03 x 03 = 09
University Exam Section: 75	Questions (50 Words Each)	
Time: 02,00 Hours	Section (B): Four Short Questions (200 Words Each)	04 x 09 = 36
	Section (C): Two Long	02 x 15 = 30
	Questions (S00 Words Each)	Total 75





		Part A In	trodi	etion		
	rogram : rtificata	Class : BBA I Y	DRI	Year : 2021	Sessio	n:2021-2022
		Subject : BUSINES	SS MA			
1	Course Code			M1-BBAC	2T (Group	1-[1]
2	Course Title			BUSINESS N	<b>IATHEM</b>	ATICS
3	Course/Electi	Course Type (Core (Core Course) Course/Elective/Generic Elective/Vocational)				
4	Pre-Requisite	(Ifany)		Not Require	d (Open f	or All)
5	Course Learning outcomes (CLO)		Students will learn to prepare and calculate invoice, Ratio, simultaneous equation in two chree variables, Metrics, Logarithm, formulate word problems in order to solve the problems using various methods, Commission, Discoun and Brokerage, Profit & Loss, and then interpret and clearly convey the results in reaworld scenarios.			
6	Credit Value		111	(Credit) 6		
7	Total Marks Marks : 25+75 Marks : 33			/ Min. Passin		
1	Total No. of Lecti	Part B - Cou ires - Tutorials - Pruct		of the Course n hours per week	) : 3 Hou:	TS .
	-T-P: 90				- 111	
Unit		Topics				No. of Lectures
1		Natio – Gaining and Sacrificing Ratio, Proportion, Percentage, Averages – simple and Weighted Averages.			ntage,	15
2		Simultaneous Equations — Meaning, Characteristics, Types and Calculations, Preparation of Invoice.			s and	18
3	Determinants and Matrices, Matrix - Definition, Types Basic Operations on Matrices, Transpose of Matrix, Determinants - Minors and Co factor, Adjoint and loverse of Matrix.			20		
4	Practical approach and application of Vedic Maths. Logarithms and Antilogarithms – Principles and Calculations, Simple and Compound Interest.			20		
5	Commission, Discount, Brokerage and Profit & Loss.				17	

Text Books, Reference Books, Other resources

### Suggested Readings:

 Spooner H.A. and D.A.L Wilson, The essence of Mathematics for Business, Prentice Hall of India Private Limited, New Delhi latest edition.

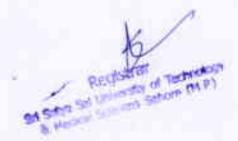
 S.M. Shukta: Business Mathematics, SahltyaBhawan, Agra latest edition (Hindi and English Medium)

SH Salvis Sel University of Technology & Redical Sciences Selects (M.P.)

- V. Sundaresan and S.B. Jeysoelan: An introduction to Business mathematics, S. Chand-&Co.Pvr. Ltd, New Delhi Latest edition.
- M. Raghavanchari: Mathematics for management, An Introduction Tata McGraw hill Publishing Company Ltd. New Delhi latest edition.
- Dr. J P Mishra, Business Mathematics, SahityaBhawan, Agra (Hindi Medium).
- Dr. Alok Kumar, Vedic Mathematics, UpkarPrakashan, Agra, U.P. (Hindi Medium).

### Suggested web links:

Suggested equivalent online t	ourses:	
	Part D- Assessment and Evaluati	on
Suggested Continuous Evalua	tion Methods:	
Maximum Marks: 100		
Continuous Comprehenalve E	valuation (CCE): 25 marks Unive	rsity Exam (UE) 75 Marks
Internal Assessment:	Class Test	1.5
Continuous Comprehensive	Assignment/Presentation	10
Evaluation (CCE): 25		
External Assessment:	Section (A): Three Very Short	03 x 03 = 09
University Exam Section: 75	Questions (S0 Words Each)	
Time: 02.00 Hours	Section (B): Four Short	04 x 09 = 36
	Questions (200 Words Each)	
	Section (C): Two Long	02 x 15 = 30
	4 2	
	Questions (500 Words Each)	Total 75





Part A Introduction

Programme: Certificate Class: BBA 1 St	Year Session 2021-22		
Subject	Rural Banking		
Course Code	THE PROPERTY OF THE PROPERTY O	A1-RBAN2G	
Course Title	Banking Institutions in India		
Course Type	Elective		
Pre-Requiste	No pre-requisite		
Course Objectives	To understand the meaning of Rural Banking. To Understand The Terms Of Banking Institutions in India		
Course Learning Outcomes	will be get to I student will be gain about the banking str I student will be get; structure of banking s I students will be une banking institutions it institutions alon with their role in economic	L student will be gain a strong understanding about the banking structure in India.  Z. student will be get aquainted with regulator structure of banking sector in India.  J. students will be understand about various banking institutions including rural banking institutions alon with their basic functions and their role in economic development.  4. student will be gain a deeper insight about	
Credit Value	4		
Total Marks	Max Marks:25 +75	Minimum Passing Marks:33	

### Part B Content Of The Course

Unit	Topic	Lectures
6	Introduction: structure of indian banking system, origin and evaluation of banks, concept ,definition, and importance of bank, primary and secondary functions of bank, role of banks in economic development, prodpectus and challanges of indian banking system.	12
11	Regulatory Institutions: objectives of central bank and its role in economy, reserve bank of India, (RBI)-organisation, objectives, role, functions, credit creation and control, banking sector reforms, banking regulation act, 1949, new licensing	12

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	policy(RBI);	
111	Banking Institutions: types of banks- objectives, structire, functions of commercial banks, (public, private and foreign banks,), development bank, payments bank, small finance banks, indigenous banks, role of banking institutions in economic developments, prospectus and chalanges of banking institutions in India.	12
IV	Rural Banking Instutions: rural banking institutions, features, objectives, structure, functions of commercial banks, co-iperative banks, primary agriculture societies, (PACS), regional rurla banks, microcredit, institutions, and nabard, role of banking institutions in rurla development, prospectus and chalenoges, of rurla banking institutions in india.	12
/	Issues And Challenges To Banking Sector: financial inclusion in India, digital banking, technology in banking sector, issue of non-performing assets, (NPA), operational efficiency & profitability security issues, recent trends in banking system in India.  Commercial Banks, prospectus and challenges, rural banking institutions, co-operative banks, ), regional rural banks, , microcredit, NABARD,	12

key words/Tugs Indian Banking System, Structure Of Indian Banking System, Challenges Of Indian Banking System, Central Bank, RBI, Banking Sector Reforms, Banking Regulation Act, 1949, New Licensing Policy(RBI). Banking Institutions, Financial Inclusion, Digital Banking, NPA, Recent Trends In India.

### Part C Learning Resources

- Indian Institute Of Banking And Finance(libf), Rural Banking(Calib2018) Macmillan Publishers India Private Limited , 2018
- 2. Chakrabarti, Manas, Rural Banking In India, New Century Publications, 2011
- 3. Gopinath , M.N., Banking Principles And Operations, Snow White Publications 2017.

4. SaheSatish Kumar, Indian Banking System, Sbpd Publishing House, 2020-21

St Serie and University of Technology

- 5. Chawla, O.P. Evolution Of Banking System in India Since 1900, Sage Publications India Pvt., Ltd. July 2019.
- 6. Singh, Sultan Banking Sector Refirms, In India, Kanishka Publishing House, 2008
- 7. Indian Institute Of Banking, Basics Of Banking, Taxmann Publication, 2015
- 8. Indian Institute Of Banking: banking- an Introduction, taxmann publication, 2015

### Suggestive Digital Platforms, Web Links:

- 1.http://www.rbl.org.in/scripts/abouts/display.aspx
- 2.http://www.nabard.org
- 3.http://www.sayulor.org/books
- 4.hπp://www.epw.in/
- 5 http://onlinecourses.nptel.ac.in/
- 6.http://www.eds.org/school/state-bank-of india

### PART D ASSESSMENT AND EVALUATION

Internal Assessment:	Class Test (Objective Type) or Descriptive	15 Marks
Continuous Comprehensive Evaluation(CCE):	Assignment/Presentation	10
External Assessment: University Exam Section :75 Marks Time :2 Hours	Section A: Three Very Short Question (50 Word Each)	3x3=9
	Section 8: Four Short Questions (200 Words Each)	4x9=36
	Section C:Two Long Questions (500 Wordseach)	2x15=30
	Total Marks	75





Programme: Certificate Class: BBA 1 St)	ear Session 2021-22		
Subject	Business Organization and Management		
Course Code	C1-COHB-1G		
Course Title	Business Organization and Management		
Course Type	Open Elective		
Pre-Requiste	Open for all except B.Com (Honours) Student		
Course Objectives			
Course Learning Outcomes  Credit Value	will: CO1. Develop a basic to business organization CO2. Develop rudiment location, layout and six their respective import world. CO3. Acquire an under combinations rational nationalization. CO4. Gain insight into and its functions of pla staffing, directing and	CO1. Develop a basic understanding about business organization and its forms. CO2. Develop rudimentary concept of plant location, layout and size of business units and their respective importance in the practical world. CO3. Acquire an understanding of business combinations rationalization and	
Total Marks	Max Marks:25	Minimum Passing Marks:33	

### Part B Content of The Course

Unit	Торіс	Lecture
	Business organization	
	Business Organization & its forms	
(	Business: Concept, meaning, features, stages of development of business, importance of business classification of business activities:	18
	Business Organization: Meaning, characteristics, objectives, evolution of business organization; difference between industry	
	Recharge of Technology	EAX
	Reduced Special Control of the Contr	6

Forms of partners small an Keyword of busi	nmerce and business and profession, modern business tharacteristics:  f Business:- Sole trader, partnership, HUF limited liability thip, joint stock company, one person company, micro, d medium enterprises,  is — Business, organization, business organization, forms ness ownership/ formats, micro, small & medium	
enterpri		
Plant Lo	cation, Layout and size-	
location	cetion: Concept, importance, factors affecting plant, plant layout: concept, objectives, types and principles t, factors affecting layout, size of business.	18
	iteria for measuring the size of unit, factors affecting imum unit size and factors affecting optimum size.	
Keyword	I- Plant location, plant layout, size of business unit	
Meaning business III objective		18
	Management	
function	ment: Concept of management, nature and importance & s of management, Taylor's scientific management, Henri rinciples of management.	
_	: Concept, Importance process, types of plans decision Process, Individual Vs. Group decision making.	13
organiza	ng: Concept & principles of organizing: Formal / Informal tions, virtual organization, organization structure: affecting organization structure, features of good	
1 1 1 1 1	anyering organization structure, leatures or good	1 /

Section of Technology
Set Section (M.P.)

organization structure, span of management, delegation of authority, centralization and decentralization; line and sraff authority.

Staffing: Nature & scope of staffing, man power planning-concept and importance, recruitment: concept and sources, e-recruitment, selection: concept, importance tests and types of interview.

Performance Appraisal: Objectives & Modern Methods,

Reywords- Scientific management, Henry Fayol, Types of Plans, Decision Making, Organizing, Line & staff authority, Staffing, Performance Appraisal.

Directing: Concept and importance of Directing,

Communication: Concept and Importance, Channels of communication, Formal/Informal Communication, Barriers of Communication

Motivation: Concept, Intrinsic & Extrinsic Motivation, Theories of Motivation: Maslow's need theory, Hierarchy, Herzberg's two factor theory, McGregor's theory X and Y.

Leadership: Concept, Styles, Leadership theories- Trait theory, Behavioral theory, Leadership Theories- Trait conflicts; Meaning & types of Conflict.

18

Control: Concept, Nature, Importance, Process & methods controlling, Techniques of control: Financial & Quality.

Keywords- Directing, Communication, Motivation theories, Leadership Styles, Types of conflict, Techniques of Control

#### PART D ASSESSMENT AND EVALUATION

#### Suggested Readings:

Sri Saliya Std. Undventor of Technology & Medical Sciences Selvano (M.P.)

V

- Koontz, Harold, O'Donnell and Weihrich, Henlz: "Essentials of Management". New Delhi, Tata McGraw Hill, Latest Edition.
- Drucker Peter, Business Organisation and Management Tasks, Responsibilities and Practices, Allied publisher, new Delhi 2020.
- 3. C.B. Gupta, Business, Organisation and management, S. Chand, New Delhi

2019.

- Agrawal R.D., Organisation and Management, Tata McGraw- Hill 2010, New Delhi.
- Tulsian&Pandey, Organisation and management, Peterson education Durling Kindersley Pvt. New Delhi 2009.
- 6. Sherlekar&Sherlekar, Business OrganisationAnd Management, Himalays Publications House, New Delhi Modern.
- Shukla M.C., Business OrganisationAnd Management, S. Chand, New Delhi-2010.
- Chhabra, T.N. Business OrganisationAnd Management Sun India Publication, New Delhi.
- Shah & Tatted, Business OrganisationAnd Management, Sahityabhavan Pub. 2018.

### Suggestive Digital Platforms Link:

- https://www.ebooksread.com/authors-eng/h-e-morgan/businessprganisation-hci.shtml
- 2. https://in.pinterest.com/pin/835136324643584960/

### Suggested Equivalent Online Courses:

- https://nprel.ac.in/noc/courses/noc21/SEM2/noc21-mg56/
- https://nptel.ac.in/npc/courses/noc21/SEM2/noc21-mg79/
- 3. https://nptel.ac.in/noc/courses/noc21/SEM2/noc21-mgBB/
- 4. https://ocw.mit.edu/courses/sloan-school-of-management/

# Part D Assessment and Evaluation (Theory)

Maximum Marks: 100

Continuous Comprehensive Evaluation (CCE): 25

University Exam (UE): 75

Time: 02.00 Hours

Internal Assessment:	Class Test (Objective Type) or Descriptive	15 Marks
Continuous Comprehensive Evaluation(CCE):	Assignment/Presentation	10
External Assessment: University Exam Section :75 Marks Time :2 Hours	Section A: Three Very Short Question (50 Word Each)	3x3=9





Section 8: Four Short Questions (200 Words Each)	4x9=36
Section C:Two Long Questions (500 Wordeach)	2x15=30
Total Marks	75



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	p.	art A Introduct	ion		
Program:Ce	riilicate/Diploma/Degree	Class: 1 Year	Year:20	21	Session:2021-22
		Subject: NCC	1		
1	Course Code				
2	Course Title	NCC Av	vareness		
3	Course Type(Core course/Elective/Generic				
4	Pre-requisite (if any)	passed medica	y this course, 12 <sup>th</sup> with any lly fit. This cou and it is oper	subject a urse can	
5	Course Learning outcomes(CLO)	respondence patriotic bearing and impaper with develop The significant patriotic paper with the significant patriotic paper with the significant patriotic p	sm, secular va ; and develop plicit obedient vill enable the pleadership ti nificant relation dleadership	ere by dis alues, dis the quali ce of good student brough conship be	splay sense of cipline, improve ity of immediate od things. This is to build and ommunication. etween personality
6	Credît value	04			
7	TotalMarks	Max.M	arks: 25+75	Min.P	assingMarks:33
	Part B-	Content of the	Course		
	Total numbers of Lectur	es(in hours pe es:60Hours L-T			eek
Unit	Topics				No of

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		Lectures
1	History of National Cadet Corps:	15
	National Cadet corps of Independent india	
	National Cadet corps Act, 1948	
	Motto of National Cadet corps	
	Aims and Objectives.	
	Emblem, NCCflag; NCC song.	
	Organization of NCC-Army, Navy and Air Wing.	
	Training centres of NCC	
II	Introduction to Defence Services	15
	Army, Navy and Air Force.	
	Organizational Structure in Charts	
	Regimental Structure: command and control	
	Badges and Ranks:Army, Navy,Air Force	
	Honors and Awards.	
Ш	Personality development:	15
	• Introduction to personality development	
	<ul> <li>Factors influencing and shaping the personality</li> </ul>	
	<ul> <li>Team work and team building, social skills, Etiquettes</li> </ul>	
	and manners, Decision making and problem solving,	
	Change your mind set	
ΙV	tendership:	15
	Introduction and typeof Leadership	
	Leadership traits	
	How to develop leadership.	
	<ul> <li>Leadership case study( Field Marshal General Sam</li> </ul>	
	H.F.J.Manekshaw and General K.M Cariappa)	
	Rmt Ald:	
	Scope and objectives	
	<ul> <li>First aid in common emergencies, Dressing of Wounds.</li> </ul>	

Part C- Learning Resources

Text Books, Reference Books, Other resources

Suggested Readings:





5	Name of Writers	Name of Book	Name of Publishers	Year of publication
1	Sabharwal, D.P	Personality Development	Finger print publishing,India	2015
2	Sabharwal, D.P	Personality Development(Hindi)	publishing,India	2021
3	Gurav, Aarti	50 Mantras of Personality  Development	Buzzing stock Publishing	2013
4	Vasudeva, Sangeetha	Personality Development	Clever Fox publishing	2021
5	Kapoor ,Shikha	Personality Development and Soft skills	Dream Tech Press	2020
6	Sinha, Surya	Complete Personality Development course (Hindi)		2012
7	Agrawal,(Dr.) Vijay	Student and Personality Development (Hindi)	Benteen Books	2012
8	Shekhar,(Dr0, Priyanshu	Personality Development guide (Hindi)	PrabhatPrakashan	2016
g	Anand, Arunsagar	Personality Development Course (Hindi)	V & 5 Publication	2013
10	Sharma, Robin	Leadership Wisdom	Jaico publishing House	2003
11	Maxwell, John C	5-Levels of leadership	Cross liance	2014
12	Dravid,Rahul and Iyer,Prakash	The Secret of Leadership	Penguin ,India	2020
13	Dr. Bami	The Leadership Handbook		2020
14	Bindra, Vivek	Everything about Leadership	Diamond Pocket Books	2018
15	Carnegie, Dala	The Leader in you	Amazing reeds	2018
16	Subramanian, Ramesha nd Ramiah Ramkrishan	Leadership by Values	Nation Press	2020
17	Manivannan,C.andMan ivannan,T.Latha	Text Book of FirstAid and Emergency Nursing	EMMESS Medical Publishers	2020
18	Popli,Harvinder and Sharma, Nirmal	Emergency First aid Safety Oriented	CBS Publishers	
19	Jain N.C. and Saakshi	First Ald and Emergency Case	AITBS Publishers	2019
2G	Pippa, Dr. Keech	Practical Guide to First Aid	Anees Publishing House	



21	Gupta,RK	NCC National Cadet Corps(Hindi & English)	Ramesh Publication	2021
22		Hand Book of NCC	Kantl Publication, Itawa	2017
23		Hand Book of NCC an unique book for NCC Cadets	Naveen Publication	2019
24	Ranjan, Shashi and kumar, Aashish	Hand Book of NCC	Goodwin Publication	2021
25	Chauhan,Lt(Dr) Rajcev kumar	NCC National Cadet Corps	Ankriti publication	2021
26		Codets Hand book	NCC Directorate M.p.& C.G	
27	Goyal,Hariom	Personality Development	KalpazPublication,Indi a	
28	Mitra,Barun K	Personality Development and Soft Skills	Oxford University Press India	
29	Mishra, Rajeev k	Personality Development- Transform Yourself	Rupa and Company India	

Suggested equivalent online courses:

F	Part D- Assessment and Evaluation	
Suggested Continuous Evaluat	tion Methods;	
Maximum marks: 100		
Continuous Comprehensive Ex	valuation(CCE): 25 Merks University Exem (UE) 75 Marks	5
Internal Assessment:	Class Tesl Assignment/Presentation	15
Continuous Comprehensive Evaluation(CCE): 25 Marks		10
External Assessment: University Exam Section:75	Section(A):ThreeVery Short Questions(50 words Each)	03×03=09
Time ; 02.00 Hours	Section(B): Four Short Questions(200 Words Each)	04x09=36
	Section(C): Two Long Questions (500 Words	02x15=30
	Each)	Total 75



Any remarks/Suggestions: NIL



		Part A Introdi	uction		
Program Certifica	n: ate/Diploma/Degree	Class; 1 Year	Ygar;202	21 Session;2021-22	
		Subject: N	cc		
1	Course Code				
2	Course Title		NCC	Training	
3	Course Type(Core course/Elective/Ger		E	ective	
4	Pre-requisite (if any	passed medic	12 <sup>th</sup> with any	,a student must have y subject and must be ourse can be opted as an on for all	
5	Course Learning putcomes(CLO)	discipli create organi quality obedit	ine, create sel a human reso ted,trained yo y of immediate ence of orders	to inculcate a sense of if confidence and to curce of outh and to develop the e and implicit the . Trained the youth to mergency by giving aid.	
6	Credit value	02			
7	TotalMarks	Max.N	1arks: 25+75	Min_PassingMarks:33	
	Part	8- Content of	the Course		
fotal nu	imbers of Lectures-Tuli	orials-Practical L-T-P:00-00		week) :Zhours per week	
S <sub>+</sub> No	Topks			No of Lectures	No of Tutoria

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UNIT-I	Drill:	15	
	General and Words of command:Artention,Stand at ease, Stand easy.		
	Turning; Right turn, Left Turn and About turn. Sizing, Forming up in three ranks. Numbering and dressing of Troupe.		
	Salute in Army, Navy and Air Force, Its description and training. Failing out and Dismissing.		
UMIT-II	Group Discussion on current topics and issues(National & internationals)  • Public Speaking/Estempore • First Aid: Bandages and CPR	15	
	TOTAL	30	

Keywords/ Tags: Drill, Troupe, Salute, First aid, CPR

**Part C-Learning Resources** 

Text Books, Reference Book, Other Resources

### Suggested Readings:

Writers	Name of Book	Name of Publishers	Year of publication
Ranjan,Shashi and kumar,Aashish	Hand book of NCC	Goodwin Publication	2021
Chauhan,Lt(Dr)Rajeev kumar	NCC National Cadet Corps	AakritiPublicaction	2021
1.1	Cadets Hand book	NCC Directorate	
	kumar, Aashish Chauhan, Lt (Dr) Rajeev	kumar,Aashish  Chauhan,Lt(Dr)Rajeev NCC National Cadet Corps kumar	kumar,Aashish  Chauhan,Lt(Dr)Rajeev NCC National Cadet Corps AakritiPublicaction kumar





			M.p.& C.G	
d	Goyal, Hariom	Personality Development	KalpazPublication,Indi	
5	Mitra, Barun K	Personality Development and Soft Skills	Oxford University Press India	
6	Manivannan, C. and Manivannan, T. Latha	Text Book of FirstAld and Emergency Nursing	EMMESS Medical Publishers	2020
7	Popli,Harvinder and Sharma, Nirmal	Emergency First aid Safety Oriented	CBS Publishers	
8	Jain,N>C>and Saakshi	First Aid and Emergency Case	AITBS Publishers	2019
9	Pippa,Dr.Keech	Practical Guide to First Aid	Anees Publishing House	
10	Gupta,RK	NCC National Cadet Corps(Hindi & English)	Ramesh Publication	3021
11		Hand Book of NCC	Kanti Publication, Itawa	2017
12		Hand Book of NCC an unique book for NCC Cadets	Naveen Publication	2019

2.Suggestive digital platforms web links: 1. https://www.en.mwikipedia.org

2. DG NCC TRAINING APP.

Part D- Assessment and Evaluation

Suggested Continuous Evaluation Methods:

Reconstruction (M.P.)



Internal Assessment	Marks	External Assessment	Marks
Class Interaction/Quiz	10	Viva Voce on Practical	15
Altendance	05	Practical Record File	10
Assignments	10	Table Work /Experiments	50
TOTAL	23		75



# VOCATIONAL SUBJECT

		Part A 1		ection		
	ogram : tificata	Glass : BBA I	CONT.	Year : 2021	Sessio	m: 2021-2022
		Subject : ACCOUNT	ING AND			
1	Course Code				M-TAL	Г
2	Course Title	(0)			3BA	
3	Course Type (Core Vocational Course/Elective/Generic Elective/Vocational)					
4	Pre-Requisit	e (if any)		(Ope	n for All	
5		ing outcomes (CLO)		3. create a com- creation, sto- stock units vouchers entry 4. Make adjustme	ne elementes.  cs of accidenced so form form the entire entire financia balance s to p	ounting with the oftware like tally dger and group ps, stock items ation, various ally software, ries through tally sheet etc. repare—account
6	Expected job Opportunitie	Role/ Career		dent can find a job		
7	Credit Value		- Da	(Credit) 4		
8	Total Marks				25 - 75	/ Min. Passing
	7			of the Course		
To	ital No. of Lect	ures + Practical (in h	ourse pe	er week) : L-1 Hr /	P-1 Lab	Hr
Τι	ital No. of Lect	ures / Practical : L-30	hrs/P-	30 hrs		
Module		Topi	cs			No. of Hours
1	Preparation of	louble Entry system, Jounnals.		n Rules of Accor	unting.	1.0
2	Preparation of	Ledgers and Trial Bala	ince.			1.0
3	Brief Introduction sheet/	don of Trading and Pr	ofic and	loss account and b	alance	02
		Pr	actical			
	Tally ERP 9.0 1, Introd	uçidőn of Tally ERP 9, 1	nfo men	u, creation of a con	npany,	

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gateway of tally.  2. Account information: Ledgers and groups creation.  3. Inventory: Determination of stock groups, stock item stock units.  4. Accounting vouchers Entries: Receipt vouchers, parouchers, purchase Vouchers, sales voucher, contra vou and journal vouchers, debit note, credit note.	yment
Report: Trial balance, Day book, accounts book, statemed accounts, inventory book, trading & profit & loss account, busheed.	

Project – Make a project to record day to day accounting and generate trading & P&L account and balance sheet.

# Part C- Learning Resources Text Books, Reference Books, Other resources

#### Suggested Readings :

Beherasoumyaranjan, learn tally, ERP 9, B K Publications pvt. Ltd.

Singh Shraddha, Mehranavneet, Tally ERP 9 (Power of Simplicity), V&S Publisher, Delhi.

Agrawal Dr. Namrata, Comdex Tally, ERP9 Course Kit, Comdex Publication Delhi.

Agrawal Dr. Mahesh Financial Accounting, Ramprasad And Sons, Bhopal

• वसन मनोज एवं धर्मा अजप, कम्पूपूटरीकृत लेखंबन प्रणाली, साहित्य भवन पश्चित्रधन, आगरा

#### Suggested web links:

http://sscstudv.com/tally-erp-9-book-pdf-free-download/

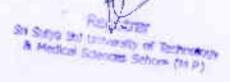
http://www.sarkarirush.com/tally

http://learnmeck.comfundamentals-of-tally-erp-9

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Proc	rem :	rt A Introduct		Year :	F
	/Diploma/Degree	Year		2021	5ession : 2021 2022
		PERSONALITY DEV	ELOPM		
1	Course Code			V1-P	SY-DEVT
2	Course Title				BBA
3	Course Type (Core Course/Elective/G Elective/Vocations	eneric		Voc	cational
4	Pre-Requisite (if a.			(Ope	en for All)
	Course Learning of		will	be able to:  I. To cul successfu handle fa  2. To learn setting and  3. To importan managem  4. To deventle employab  5. To decommunity  6. To real technolog	the process of good SWOT analysis, understand to be of time and street, welop core skilled by the effection of the color o
6	Expected job Role/ Opportunities	Career		developm with and val ective job pro	lue addition in t
7	Credit Value		Tesp	(Credit) 4	
8	Total Marks			Max Mai	rks : 25+75 / Mi Marks : 33
	Pa	ari B - Content of th	he Cou		
Total No. o	f Lectures + Practic	al (in hours per wi	eck) : L	-1 Hr / P-11	Lab Hr
Total No. u	f Lectures / Practic	al : L-30 hrs/P-30 l	ATS.		
Module		Topics			No. of Hours
1	Personality, Sucres Concept of personal success, factors reshabits. What is failurefailures. Overcoming SWOT analysis analysis analysis analysis analysis.	ity. What is Success ponsible for succe re? - Factors affectl g fallures, power o nd Gual-setting	7 - Elur ss, dev ng fallu of falth (Speci	reloping effe are, learning a practicing t fic, Measur	ctive from (aith,
2	Time and stress ma	nagement and em	ployal	bility quotie	





	better time management introduction to stress, causes and effects of stress, managing stress. Resume building, the art of participating in group discussion, interview frequently asked questions, mack interview sessions.	
3	Communication sidils and digital etiquettes: Communication sidils: Effective reading/writing/listening skills, Hard skills & soft skills, overcoming stage fear, role of body language, art of professional presentation, use of audio & visuals in presentations, social etiquettes. Use of information & communication technology [(ICT) in day-to-day management, effective use of social media, E-mail etiquette, Netiquette, Useful electronic gadgets and mobile applications.	10
	Practical	
	1. SWOT analysis 2. Goal-setting (SMART goals) 3. Time management 4. Resume writing and mock interview sessions 5. Communication skills 6. E-mail writing	30
	Project/field Trip:  1. Submit a report based on your tearning form the life of any one successful personality.  2. Visit to personality development training institute and submit its report.	

# Part C- Learning Resources Text Books, Reference Books, Other resources

#### Suggested Readings:

- Andrews, sudhir (1988). How to succeed at Interviews. 21\* (rep.) Tata McGraw Hill, New Delhi.
- Covey, Stephen (1989) The 7 Habits of highly effective people, NY: Free Press
- Hindle, Tim (2003) Reducing stress essential manager series. DK Publishing.
- Lucas, Stephen (2001), Art of Public speaking. Tata McGraw Hill, New Delhi.
- वार्डन, स्बेट, ''व्यक्तित्व का विकास'' आनंद पेपरवैक्स/
   Peres S.J. Framcos (2011) soft skills and professional communication. Tata McGraw hill Education, New Delhi.
- शर्मा पी. के. (2004) ''व्यक्तित्व का विकास'' भारतीश्री प्रकाशन।
- Smith, B. (2004) Body language, Rohan Company, Delhi.

#### Suggested web links:

Basic of communication: <a href="http://www.glowandlovelycareers.in/en/course-detail/niit-156/basics-of-communication">http://www.glowandlovelycareers.in/en/course-detail/niit-156/basics-of-communication</a>

Social Etiquettes: <a href="http://www.glowandlovelycareers.in/en/course-detail/englishedge-904/socialetiquette">http://www.glowandlovelycareers.in/en/course-detail/englishedge-904/socialetiquette</a>

Self-presentation:https://www.glowandlovelycareers.in/en/course-detail/niit-161/self-

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resentation				
		Part A Introd	luction	
Program	: Certificate	Class : BBA Year	I Year : 2021	Session : 2021- 2022
	Subjec	t: EXPORT / IMPOR	T MANAGEMENT	
1	Course Code		Nº1	I-COM-EINT
2	Course Title			BBA
3	Course Type (Core Course/Elective/G Elective/Vocation	eneric		Vocational
4	Pre-Requisite (if a	ny)	f.	Open for All)
5	Course Learning o		course, the stu  I. Underst procedu  2. Leath for impo  3. Underst tariff and 4. Underst and its of assistant scheme policies 6. Gather Risk	he Government's Exponence and promotions in India and various framed under it the differences between the differences between the differences between the differences between the differences continuity business continuity
6	Expected Job Role, Opportunities	/ Career	Business Oppo Manufacturer exporter, man exporter, as a c job opportuniti Shipping and marketing, Do	ortunicies: exporter, Mercha ufacturer cum mercha onsultant.
7	Credit Value		(Credit)	
8	Total Marks		Max. N	(arks : 25+75 / Mil gMarks : 33
		Part B - Conten		
Total	No. of Lectures + Pr	ractical (in hours p	er week) : L-1 Hr /	P-1 Lab Hr
	No, of Lectures / Pr	- production and the second se	CHICATON CONTRACTOR OF THE CON	
Modulis		Topics		No. of Hour
	International Bo	dies, Export Im	port cycle, IEC	online

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1	application, types of Transportation, Containers and packaging, incoterms and payment terms:  • Continents, opportunities and myths • International and Jucal bodies	1.0
	<ul> <li>Exports-Import cycle</li> <li>Online IEC application types of transportation, Containers and packaging.</li> <li>Different type of delivery terms and cost – Risk involved.</li> <li>Different type of payment terms and Risk involved.</li> </ul>	
2	Product and market selection & research, verification of buyers and importance of Exhibition visits and identifying	10
	byers, communication:  Selection of product for export Importance of product selection and source of finding new products.  Selection of market for export Importance of market selection and identifying potential	
	<ul> <li>Importance of trade fairs and exhibition for export promotion</li> <li>How to find genuine buyers</li> <li>Buyers communication and verification</li> </ul>	
3	Performa invoice, LC, pre and post shipment documentation, GST & custom clearance and documents practical:  Importance of proforma invoice and various aspects Full LC clauses Pre and post shipment documents and understanding its need GST and custom procedures How to fill pre & post shipment documents-practical	10
	Import procedures and documents, Risk management & government benefits:  Import documentation and procedure  ECGC, insurance, EEFC and forward contract  Export incentives  Practical	
	Preparing Quotation     Finding buyers and gathering data	
	<ul> <li>Discussion on product portfolio</li> <li>B2B listing</li> <li>Online marketing</li> <li>Social media marketing</li> <li>Buyers verification</li> <li>Buyers calling</li> </ul>	30
	Project/field Trip:  • Visit to import/Export unit	

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#### Part C- Learning Resources

# Text Books, Reference Books, Other resources

#### Suggested Readings:

- Export import policy, publisher: Ministry of commerce, Govu of India, New Delhi.
- Electronic commerce by N. Janardhan. Publisher: Indian Institute of Foreign Trade, New Delht.
- Nabhi's Exporters manual and documentation, Publisher: Nabhi Publication, New Delhi.
- Nabhl'sNew Import export policy, Publisher: Nabhl publication, New Delhi.
- Export- What, Where, How by Ram Paras, Publisher: Anupam, Delhi.

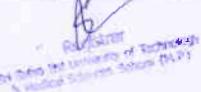
#### Suggested web links:

http://nptel.ac.in/content/storage2/courses/110105031/pr\_pdf/module-30%20pdf.pdf http://onlinecourses.hptel.ac.in/noc20\_mg54/preview

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Program	: Certificate	Part A Introduc Class : BBA I		Year :		
riogram		Year		2021	Se	55lon : 2021- 2022
		; FINANCIAL SERVICE	S & INS			
	Course Code			VI-C	0M-F1	NT
2	Course Title				BBA	
1	Course Type (Core Course/Elective/G Elective/Vocations	eneric		Voc	ationa	1
4	Pre-Requisite (if an	ıy)		(Ope	n for A	dl)
5	Course Learning or	iteomes (CLO)	3.	studying this e able to: Understand hanking and Know about various fina banking, it wealth in funds, ins stock restructurir management Enhances it legal and it hanking & it Aware ab derivatives.	the dinsurate and ancial nvestranage urance marking are etc. consultrate and ancial marking are etc. consultrate and ancial anci	functions of rance services, able to perform services such a ment advisory ment, mutual e consultancy et, capital portfolio edge about the tory aspects of the financial
				<ol><li>Develop skills to work in financi and insurance services.</li></ol>		
6	Expected Job Rule/ Opportunities	Career	Finan	cial Consulta		vices.
7	Credit Value			(Credit) 4		
8	Total Marks			Max. Mark Passing Ma		
		Part B - Content o	f the Co			
Total	No. of Lectures + Pra	actical (in hours per	week):	L-1 Hr / P-1	Lab J	lr.
	No. of Lectures / Pra					
Module		Topics	1///			No. of Hour.
1	financial system, t Commercial and		ncial In non-b	istitution – eanking fina	RBI, ncial	111



2	Financial Markets:	3.0
	Money market in India: Importance, features and instruments, measures to strengthen money market in India, recommendations of the working group on money market.	
	Capital Markets in India: New issue market and stock exchange, importance of stock exchanges, Role of the securities and exchange Board of India (SEBI), meaning and classification of mutual funds, operation of the funds, New asset value, and regulation of mutual funds in India.	
	Financial Instruments: Cash, Derivative, Foreign Exchange, Debt based and equity based financial instruments.	
3	Principles and practices of insurance:  Concepts, principles & types of insurance-life insurance, Micro Insurance, annuities, Health insurance, general insurance, motor Insurance, Marine Insurance, Property Insurance and other miscellaneous insurance, The concept of risk and classification of risks, insurance documents, online insurance, process of claim and settlement, policy terms and conditions, legal and regulatory aspects of insurance (IRDA).	3.0
	Practical	
	<ul> <li>Practice online bank account opening. E-banking operations, and UPI transfer payment.</li> <li>Prepare the documents of a hypothetical insurance claim.</li> <li>Visit to banks and insurance companies to observe the functioning.</li> </ul>	30
	Presentation by charts and models about various financial functions.     Role plays of an insurance agent mutual fund consultant.	
	functions.	

#### Part C- Learning Resources

# Text Books, Reference Books, Other resources

#### Suggested Readings:

- R.K. Mishra, I S Yadav, A.P. Kumar, S P Mishra, J. Kiranmai, "Risk Management in Banking Insurance & Financial Services", 2014, Academic foundation.
- R. Gordan&Natarajan, "Future scenario of financial services", Himalaya Publication.
- Satyadevi, C., Financial Services Banking and Insurance, S. Chand.
- Kunjukunju, Benson, Mohanan,S, "Financial markets and financial services in India", New Century publication.
- Dhanesh Kumar Khatri, "Derivatives and Risk Management", Macmillan.
- Khan, M.Y. Financial Services, New Delhi: Tata McGraw Hill Education. (2005).
- Machiraju, H.R. Indian Financial System. New Delhi: Vikas Publishing House (2010).
- Agarwal, O.P. Banking & Insurance. New Delhl: Himalays Publishing (2011).





# Suggested web links:

http://ves.ac.in/tulsitech/wp-

content/uploads/sites/16/2017/05/Banking Financial Services and Insurance.pdf

http://www.aicte-india.org/sites/default/files/bvoc/BFSI.pdf

http://nsdcindia.org/sixes/default/files/Banking-Financial-Services Insurance.pdf

http://sep.fas.org/crs/misc/lF10043.pdf

http://impcollege.org/downloads/BASICS\_OF\_FINANCIAL\_SERVICES\_1.pdf





		Part A Introdu				
Program	: Certificate	Class : BRA I		Year : 2021	Ses	sion : 2021- 2022
	S	ubject : RETAIL MAN	AGEMEN	T		
1	Course Code			V-CO3	4-181231	ř.
2	Course Title BBA			BA		
3	Course Type (Core Course/Elective/G Elective/Vocations	eneric		Voca	tional	
4	Pre-Requisite (if a	ny)		(Open	for All	)
5	Course Learning o	utcomes (CLO)	1. 2. 3. 4. 5. 6.	he successful, the student of the student oncept of the Understand behaviour Understand managemen Understand merchandist Understand Understand Understand Understand Understand	t shall the stall ma the the the E-Retai	Fundaments anagement shopper consumer merchandis visua
6	Expected job Role/ Opportunities	Career	Busine Retail ( Consult Job Op; Window Designo Mercha Compa	ss Opportur outlet owner tant, Retall Se portunities: w Dressing er, retail indise Prafe	ittes: , Retait ervice p g, Re (nvent ssiona) meri	I managemen rovider. etalls Outle ory mange: in Brande chandiser, E
7	Credit Value			(Credit) 4		
8	Total Marks			Max. Mark Passing Mar		- A COLUMN TO THE REAL PROPERTY OF THE REAL PROPERT
		Part B - Content o	f the Cot	irse		
		actical (in hours per		L-1 Hr / P-1	Lab He	
	No. of Lectures / Pr	actical: L-30 hrs./P-3	o nrs.			M
Module	Providence service of the	Topics			-	No. of Hour
1	retailltyorga	etall management: pt of Retailing, Types nizedretailityorganize tegy, Retail format an	d retailli	ng in India, r	etail	3.0

Parties of Technology

Determinants of consumer decision making process, organizational consumer decision making process, organizational consumer shehaviour, post purchase behaviour.  2. Services Retailing- Importance of service retailing and its challenges, Consumer behaviour in services zone of Tolerance, service perception and Expectation, service straugy, service triangle, marketing mlx, marketing segmentation.  2. Merchandise Managément:  1. Merchandising Philosophy, Merchandising plans, Merchandise budget, financial inventory control, pricing strategy, Basic of visual merchandising, Retail store site and design, store layout, image mix, store exterior and interior, color blacking, signage and understanding material planograms, Window display.  8. Retailing:  10. Introduction  The concepts of E-Commerce, E-Business and E-Marketing, evalution of E-Commerce, E-Commerce V/s traditional commerce, Network infrastructure for E-Commerce, Internet, Extranet, B-Commerce applications. Consumer applications, Organization application, Procurement - Online marketing and advertisement, Online interactive retailing, E-Commerce - Business Models: B2B, B2C, C2C, B2 government, Government to Government  E-Marketing: Information based marketing, E-Marketing mix - Cost. Connectivity, Canvenience, customer, interface, and speed of delivery. Web retailing, process of website development. E-Retailing/reverse marketing, Electronic payment systems - prepaid E-payment systems, Post-paid E-payment systems - prepaid E-payment systems, Post-paid E-payment systems - prepaid E-payment systems, Post-paid E-payment systems - prepaid E-payment systems or Digital cash, E-cheques, Credit Cards. Smart cards, Debit Cards.  Product based store layour  Product segmentation  Product disc on online Retailing (Product based)  IndexIng of online	strategies, Pricing strategy, Consumer behaviours,	
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<ul> <li>Product based store layour</li> <li>Product segmentation</li> <li>Product Mix</li> <li>Window dressing (Display)</li> <li>Analysis of online Retailing (Product based)</li> <li>Indexing of product based online retailer</li> <li>Payment app procedure</li> <li>Case studies</li> <li>Practical sessions by Industry Experts, Covering all aspects of retailing.</li> </ul>	Retailing/reverse marketing. Electronic payment systems: Introduction to payment systems, On-line payment systems – prepaid E-payment systems, Post-paid E-payment systems, E-cash or Digital cash, E-cheques, Credit Cards. Smart cards, Debit Cards.	
<ul> <li>Product Segmentation</li> <li>Product Mix</li> <li>Window dressing (Display)</li> <li>Analysis of online Retailing (Product based)</li> <li>Indexing of product based online retailer</li> <li>Payment app procedure</li> <li>Case studies</li> <li>Practical sessions by Industry Experts, Covering all aspects of retailing.</li> </ul>		
Indexing of product based online retailer     Payment app procedure     Case studies     Practical sessions by industry Experts, Covering all aspects of retailing.	<ul> <li>Product segmentation</li> <li>Product Mix</li> <li>Window dressing (Display)</li> </ul>	ar ar
	<ul> <li>Indexing of product based online retailer</li> <li>Payment app procedure</li> <li>Case studies</li> <li>Practical sessions by Industry Experts, Covering all aspects</li> </ul>	30
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# Text Books, Reference Books, Other resources

#### Suggested Readings:

- Michael lacy, Barton AWeitz and Ajay Pandit, Retail management, Tata McGraw Hill Education pvt. Ltd. New Delhi.
- KVC Madaan, Fundamental of Retailing, Tata McGraw Hill Education Pvt. Ltd. New Delhl.
- Swapna Pradhan, Retail management, Tata McGraw Hill Education Pvt. Ltd. New Delhi.
- K.RamaMohanaRao: Services marketing, pearson, 2Ed. New Delhi.
- ValeriZeithmal, Mary Jo Binter, Dwayne D Gremler and ajaypnadit: Services marketing, Tata McGraw Hillm, New Delhi.
- Kolakota& Winston Frontier of E-commerce, Pearson Education.

### Suggested web links:

http://nptel.ac.in/content/storage2/courses/downloads\_new/11010407/noc19\_mg28\_assignment8.pdf http://onlinecourses.swayam2.ac.in/imb19\_mg02/preview







Red To Television (M.P.)

# अधार पाठमान्य: प्रयम प्रश्न पत्र - हिन्दी मावा

	मः यूजी लेकस साल-पत्र	क्का: वी.ए. / वी.की एस. सी. / वी. एव. ए वी. सी. ए. / वी. प (प्रवम वर्ष)	त्त.सी₀ /	नर्षः 2021	सत्र : 2021-7	022
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PROJECTION TESTS SCHOOL (M.P.)

	• आदिशंकराचार्य- जीवन व दर्शन	
इकाई −तीन	<ul> <li>पर्यायवाची शब्द : विलोम शब्द : अनेक शब्द के लिए एक शब्द (हेन्दी व्याकरण)</li> <li>संधि औरउसकेप्रकार (हेन्दी व्याकरण)</li> <li>बीज शब्द- धर्म, अद्वेत, आवाअवदारणा, उदारीकरण :</li> </ul>	5 पण्टे
सारविन्दू (स्त्रे वह) / देग		
सर्वकरें :		
मैविलीशारणगुप्त	मिथिजीशस्थ्युप्त को कविज्ञासातृभूमि	
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आवायकाम्बद्धः युक्त	उत्ताहनिक्य रामवन्द शुक्ल	
स्वामीविवेकालम्ब	शिकागीव्यास्थान	
धर्मकपाहै		
भाषाविकास		
भाषापरिभाषा		
अववास्त्रकालर्थ एवंपरिवाण		
उदारीकरण को विशेषता		
पर्याचवाची शब्द		
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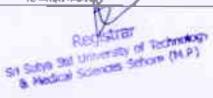
# (माग-सी)

जनुरांसित अध्ययन संसाधन

पार्व पुरतकें, तंदर्भपुरतकें, जन्य संसाधन

- प्रेमवब-मामसरोवर, ताल-1
- वापार्यरामध्यः तुक्त-विवासिः, धान-।
- हॉ. वासुदेवनम्बनप्रसाद, आयुनिकदिन्दीकाकरमऔररक्ता, मास्तीभवन, क्रयुरवाहीरोह, पटना, विहार
- मॅ. राजेक्वरमहुकॅंबी, दिन्दीव्याकरण-उपकारक्रकारम, आगरा उ.प्र.

• हिन्दीहानकोषे /





• इन्टरनेटसामग्री-देगमॅउल्लेखित

	Part A Intro	duction	
Program : UG Level	Class : I Year	Year : 2021	Session: 2021-2022
	Subject: FOUNDATION C	OURSE (ENGLISH)	
1 Course Code		X1-1	CRBIT
11/	111000		1 1/1/11

RICHARD SERVER (M P)

2	Course Title	English Language and Ind	ian Culture
3	Course Type (Core Course/Elective/Generic Elective/Vocational)	Foundation Course	
4	Pre-Requisite (if any)	To Study this course, a student should he basic knowledge of English language. To course will be studied by all the students of level under the Foundation course category.	
5	Course Learning nutcomes (CLO)	Through this course the students will be able to:  1. Prepare for various competitive example by developing their English language competence.  2. Promote their comprehension skills in being exposed to a variety of text are their interpretations.  3. Build and enhance their vocabulary.  4. Develop their communication skills is strengthening grammar and usages.  5. Inculcate values which make the aware of national heritage are environmental issues, making the responsible citizens.	
6	Credit Value	(Credit) 2	
7	Total Marks :50 / Min. Passing :17		Passing Marks
		ntent of the Course	
Unit	Intal No. of Lectures - Tutorials - Pract		
Olive	Topics		No. of Lectures
1	Reading, Writing and Interpretation Skills:  1. Where the mind is without fear - Rabindranath Tagore (Key Word: Patriotism)  2. National Education - M.K. Gandhi (Key Word: Edification)  3. The Axe-R.K. Narayan (Key Word: Environment)  4. The wonder that was India - A.L. basham (an Excerpt) (Key Indianness)  5. Preface to the Mahabharata C. Rajagopalachari (Key Word:		05
2	Indian Mythology)  Comprehension Skill:  Unseen passage followed by multiple choice questions		05
3	Basic language skills:  1. Vocabulary building: Suffix, Prefix, Synonyms, Antonyms, Homophones, Homonyms and One-word Substitution.  2. Basic Grammar: Noun, pronoun, adjective, verb, adverb, prepositions, articles, Time and tense.		18

Part C-Learning Resources

Resistrat of Technology



50	151	The second secon	
和	Course Type (Core Course/Elective/Generic	Foundation Cours	ie
	Elective/Vocational)	A	
	Pre-Regulsite (if any)	A Course intended to create as the life of Human beings which part of environment: and to increquired protecting the enviro- sides.  To study this course, the stude	n is an integra ulcate the skill nment from a nt must have
		knowledge about the components, pollution, bloc ecosystem at senior secondary, i	environmenta liversity, and Class 129 level
5	Course Learning outcomes (CLO)	<ol> <li>To understand various forms, ecological proce impacts on them by the anthropogenic era;</li> </ol>	aspects of tife esses, and the human during
		2. To build capabilities	to Identify
		relevant environmental	issues, analyza
		the various underlying o	auses, evaluato
		the practices, and policie framework to make infor	rs, and develop
		3. To develop empathy for	in decisions,
		awareness, and respons	blliev towards
		environmental protection	ns and nature
		preservation.	
		4. To develop the cridcal	thinking for
		shaping strategies such social, economics, adm	as scientific
		legal, environmental	protection
		conservation of	biodiversity.
		environmental equity ar	id sustainable
		development	
6	Credit Value	To prepare for the competitive exams.	
7	Total Marks Max. Marks :50 / Min. Passing Mar		assing Marks
	Part B - Con	:17 Item of the Course	
Unit	otal No. of Lectures -15 Hrs. (01 Hours	per week): Total No. of Lectures:	
- III	Topics		No. of Lectures
- Tan	Reading, Writing and Interpretation	Skills:	accent ca
1	<ul> <li>Multidisciplinary nature, scope and importance of environment.</li> </ul>		05 Hrs.
	Components of environments     Ithorphers and bloombers	Atmosphere, Hydrosphere,	
	Lithosphere, and biosphere.  • Brief account of natural resources and associated problems:		
	Land resources, water resources		
	Concept of sustainability and sustainability	FIRETEN LESOUTCE.	

	Keywords: Environment, Forest Mineral, Food, land, Energy, Susuinable development.	
2	Blome, Ecosystem and biodiversity:  Major blomes: Tropical, Temperate, Forest, Grassland, Desert, Tundra, Welland, Estuarine and marine.  Ecosystem: Structure function and types their preservation & restoration.  Blodiversity and its conservation practices.  Keywords: Blome, Ecosystem, Blodiversity	04 Hrs.
3	Environmental pollution, management and social issues:  Pollution: Types, control measures, management and associated problems,	
	<ul> <li>Environmental law and legislation: Protection and conservation acts.</li> </ul>	06 Hrs.
	International agreement & programme.     Environmental movements, communication and public	33,000
	National and international organizations related to environment conservation and monitoring.	
	<ul> <li>Role of Information technology in environment and human health.</li> </ul>	
	Keywords: Poliution, Environmental Legislation, Environmental Movement, Environmental porgramme and organization.	

# Suggested activates: (At least one)

- Visit to an area to document environmental assets: Rivers/forest/flora/fauna.
- Visit to a local polluted site Urban/Rural/Industrial/Agriculture.
- Study of simple ecosystem.

# Part C- Learning Resources

# Text Books, Reference Books, Other resources

#### Suggested Readings:

- Singh J.S. S. P. and Gupta S.R.; "Ecology; Environment science and conservation, "S Chand Publishing New Delhi (2018)
- Divan, S. and Rosencranz, A., "Environmental Law and Policy in India: Cases, Material & Status" Oxford University Press, India, (2002) 2<sup>-4</sup> Edition.
- Odum, E.P., "Fundamentals of Ecology", Philadelphia Saundres, (1971).
- Bharucha, Erach, "Env)ronmental Studies" Universities press India Pvt. Ltd. Hyderabad.
   (2014) (Hindl Edition also available).
- Kauirik, Annaba, Kaulrik, C.P. "Perspective in Environmental Studies", New age International Publishers, (2016), 6th Edition.
- Astana D.K AstanaMe era, "A Textbook of Environmental Studies," S. Chand Publishing New Delhi, (2007).
- National Digital Library(https://ndl.iitkgp.ac.in/homestudy/science)
- Epg-Pathshala (https://epgp.inflibnet.ac.in/Home/Download)
- NPTEL (https://nptel.ac.Jn/course.html)
- Courser a (https://www.coursera.org/search?query=environmental+science&page=1)





- इराका घरूचा, पर्यावरच व्यवचन, बोरिक्ट क्लैक्स्वान प्राइवेट लिमिटेड वर्ष किली (20±4)
- दयानंतर त्रिपाठी, पर्वावरण जस्ययन, जोतीलाल वनारतीलाल पन्तिकतं विल्ली (2005)
- रतन बीसी, पर्यावतन बद्धवन, साहित्व वचन पब्लिकेतन्त (2018).

# Suggested web links:

# Suggested Equivalent Online Courses:

- 1. The health effects of climate change (edx)
- 2. Climate change: Financial risk and opportunities (edx)
- Introduction to environmental law and policy (coursera)
- 4. Women in environmental Biology (coursera)
- 5. Our Earth; It's Climate, History and process (coursera)
- 6. Ecology, physiology, environmental science (national digital library)

M Service (TUP)



Pro	ogram :Certificate Course	Class:BBA.1*1 Year	Year; 2021	Session :2021-2022	
		Subject :YO	GIC SCIENCE		
1	Course Code		A1-Y050	1F	
2	Course Title	8	YOGA AND MEDITAT	ION (PAPER-Z)	
3	COURSE TYPE		FOUNDATION		
4	Pre-requisite (if :	any) For BBAI	For BBAI year student, this course is compulsory for al		
5	Course Learnin outcomes (CLC	) T	After studying this course, student will be able to     Take care of their own physical mental emotion social and spiritual health.		
6	Credit Value		Theory-	-2	
7	Total Marks	Ma	x. Marks; 50	Min. Passing Marks: 17	
		Part B- Conten	t of the Course	No.	
	Total no of Lectures -	-Tutorials -Practica	l (in hours per week )	: 2 hours per week	
Unit		Topics		No. of Lectures	
K.	misconception 2. Yoga: its original its orig	ology, definition, a ons. (in history and devel regulations to be to yoga practices meaning, purp in yoga sadhna history and deve common yogic pract	lopment. followed by yoga  ose and their elopment of yoga	10	
11	1. Section Clavic 2. Yogic 3. Conce 4. Conce 5. Anum 6. Shitali	deep Breathing  pt of puraka and ku  pt of Bandha and I  oaviloma/ Nadishoo  7.bhramari  ords: sectional  ning, Bandha&	Abdominal, thoracid mbhaka Mudra	10	

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	Practices leading to me	ditation			
m	1. Recitation of pra	nava Mantra			
	2. Recitation of Hymns, in vocation and prayers				
	3. Anter Maun				
	4. Breath Meditation		10		
	5. Om Dhyana				
	Key words: pra	nava Mantra, Antermaun, Breath			
	meditation, omd	blyan.			
		Part C-Learning Resources			
	Text BOOKS,	REFERENCES BOOKS, OTHER RESOU	RCES		
	(6)	Suggested Readings:			
1.	Singh S.P&yoglMukesh: f	oundation of yoga, standard publication	on, New Delhi, 2010.		
2.	Swami DhinrendraBrahad Delhi, 1966.	thant: yogasanavijnana, Dhinrendra y	oga, publication, Nev		
3.	Saraswati, Swami Satynar	nd: Asana, pranayam, mudra, Bandha (	apmb), yoga publicatio		
	trust, Munger, 2013.				
4	U.D. Managadani, assess				
4.	min Magenora: asana, pi	ranayama, Mudra, Bandha, swami vivo	ekanand, yogprakashan		
4.	Banglore, 2002.	ranayama, Mudra, Bandha, swami vivo	ekanand, yogprakashan		
	Banglore, 2002.				
	Banglore, 2002. Ishwar8hardwaj: saralyog	asana, satyam publishing House, New I	Delhi, 2018.		
5. 6.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu	asana, satyam publishing House, New I Idra Rahsya, Bhartiyogsansthan ,new di	Delhi, 2018, elhl,2014		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad	asana, satyam publishing House, New I	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad Shirideshraj: Ohiyansadhi	asana, satyam publishing House, New I Idra Rahsya, Bhartiyogsansthan ,new di sanha: Dhiyan yoga, Bhartiyayogsansth	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad Shirideshraj: Ohiyansadhi Sugg	asana, satyam publishing House, New I Idra Rahsya, Bhartiyogsansthan ,new di sanha: Dhiyan yoga, Bhartiyayogsansth na, Bhartiya yoga sansthan, NewDelhi, I	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad Shirideshraj: Ohiyansadhi Sugg	asana, satyam publishing House, New I Idra Rahsya, Bhartiyogsansthan ,new di sanha: Dhiyan yoga, Bhartiyayogsansth na, Bhartiya yoga sansthan, NewDelhi, i sestive digital platforms web links www.rishikeshnathyogshala.com sestive equivalent online courses:	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad Shirideshraj: Ohiyansadhi Sugg	asana, satyam publishing House, New I Idra Rahsya, Bhartiyogsansthan ,new di sanha: Dhiyan yoga, Bhartiyayogsansth na, Bhartiya yoga sansthan, NewDelhi, i gestive digital platforms web links www.rishikeshnathyogshala.com	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
5. 6. 7.	Banglore, 2002. IshwarBhardwaj: saralyog ShiriRaisinghchouhan: Mu Dr. Vishwanathan Prasad Shirideshraj: Ohiyansadhi Sugg 1.	asana, satyam publishing House, New I dra Rahsya, Bhartiyogsansthan ,new di sanha: Dhiyan yoga, Bhartiyayogsansth na, Bhartiya yoga sansthan, NewDelhi, i sestive digital platforms web links www.rishikeshnathyogshala.com sestive equivalent online courses: 2.http://theoyoginstitute.org rt D-Assessmentand Evaluation	Delhi, 2018, elhi,2014 han, New Delhi, 1987,		
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# SRI SATYA SAI UNIVERSITY OF TECHNOLOGY & MEDICAL SCIENCES

[Established Under Act. 06 of 2014 by Govt. of Madhya Pradesh]

Approved by Madhya Pradesh Private University Regulatory Commission

SH-18, Bhopul-Indore Road, Opposite Official Plant, Pachama, Schore (M.P.) Pin Code — 464001

#### (Minutes of the Board of the Studies Committee Meeting)

Name of Department: -MANAGEMENT

Minutes of the Board of the Studies Committee Meeting Dated: -19/06/2017.

Minutes of the Board of the Studies Committee Meeting was held in the board room at 2:00 P.M. on 19/06/2017. The following members were present.

1.	Dr. IndrajitYadav	Chairma
2.	Dr. Rajesh Sharma	Secretar
3.	Dr. Satendra Thakur	External
4.	Dr. Deepak	Member
5.	Mr. Vishal Singh	Member
6,	Ms. Huma Ansari	Member
7.	Ms. Jyoti Soni	Member
8.	Ms. Pratibha Yadav	Member

The chairman of BOS Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental academic activities. The following agenda points were discussed and resolved.

Agenda: -Scheme of the PG (Master of Business Administration) course is discussed by member of the board of studies

Discussion: - No change required in scheme and syllabus of MffA course.

Resolution: -All member agree to implement scheme and syllabus as per session 2017-18.

The chairman of BOS Committee thanks the members of the committee for penceful conduction of meeting.

Signature of all members (including Chairman)

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Bhopal-Indore Road, Opp. Pachama oilfed plant, Pachama, Dist.-Schore M.P.PIN-466001 Ph. 07562-223647, Fax: 07562-223644, Web: www.sssutms.co.in, info@sssutms.co.in

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# SRI SATYA SAI UNIVERSITY OF TECHNOLOGY & MEDICAL SCIENCES

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#### (Minutes of the Board of the Studies Committee Meeting)

Name of Department: -MANAGEMENT

Minutes of the Board of the Studies Committee Meeting Dated: -15/06/2018

Minutes of the Board of the Studies Committee Meeting was held in the board room at 1:00 P.M. on 15/06/2018. The following members were present.

L. Dr. IndrajitYadny	Chairma
2. Dr. Rajesh Sharma	Secretary
3. Dr. Sumit Mathur	External
4. Dr. Deepak	Member
5. Mr. Atul Sayla	Member
6. Ms. Huma Ansari	Member
7. Mr. Ankii Pansari	Member
8. Ms. Jaysbree	Member

The chairman of BOS Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental academic activities. The following agenda points were discussed and resolved.

Agenda: -Scheme of the PG (Master of Business Administration) course is discussed by member of the board of studies

Discussion: - No change required in scheme and syllabos of MUA course.

Resolution: -All member agree to implement scheme and syllabus as per session 2018-19

The chairman of BOS Committee thanks the members of the committee for peaceful conduction of meeting.

Signature of all members (including Chairman)

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Bhogal Indore Road, Opp. Pachama oil(ed plant, Pachama, Dist.-Sehore M.C.F.IN-466001 Op. 07562-223647, Fax : 07562-223644, Web: www.sssutms.co.in\_info@(shupms.co.in)

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# Sri Satya Sai

# University of Technology and Medical Sciences

(Established under Govt, of M.P. Registered under UGC 2(F) 1956)

Bhopal-Indore Road, Opp. Pachama oilfed plant, Pachama, Dist.-Sehore M.P.PIN-466001 Ph. 07562-223647, Fax: 07562-223644, Web. www.scsutms.co.in, Info@sssutms.co.in

Name of Faculty: School of Management

Name of Department: MBA

Minutes of Board of Studies Committee Meeting Dated on 03,06,2019

The Board of Studies Committee Meeting was held in the room of Department of Chemical Engineering at 1:30 PM, on 03.06.2019, Following members were present.

- 1. Dr. Indrajit Yadav (Management) Chairman
- 2. Dr. Satendra Thakur External Member
- 3. Dr. Rajesh Sharma Member
- 4 Dr. Deepak Member
- 5 Mr. Chandan Ahirwar Member
- 66 Ms. Huma Ansari Member
- 7. Ms. Pratibha Yaday Member
- 8. Mr. Jogendm Singh Member

The Chairman of Board of Studies Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental activities. The following Agenda points were discussed and resolved.

Agenda Preparation of syllabus and Scheme for III and IV to add Agribusiness management (ABM). Specialization.

Discussion Scheme

Scheme and syllabus was put up before the member as to add (ABM) specialization in 3<sup>rd</sup> and 4<sup>rd</sup> semester of MBA; Maria

Se Serve Set Connecting of Rectionation (M.P.)

## Resolution of the Discussion:

It was resolved that scheme and syllabus as proposed with some modification and may be accepted,

The committee has approved the proposal for starting a new specialization (ABM) entitled "Agribusiness management" for better understanding of the student's to the demand of current scenario.

The Chairman thanks the members for peaceful conduction of meeting.

## Signature of All menthers (Including Chairman)

S. No.	BOS Members	Signature
1	Dr. Indrajit Yadav (Management) - Chairman	de.
2	Dr. Satendra Thakur - External Member	ature
3.	Dr. Rajesh Sharma - Member	Dayerh.
4	Dr Dr. Deepak - Member	Duna
5	Mr. Chandan Ahirwar - Member	Con
6	Ms. Fluma Ansari + Member	hund
7	Ms. Pratibha Yaday - Member	Built
8	Mr. Jogendra Singh - Member	foginder
9		

Chairman

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## ABM- 16301 Agricultural Marketing Management

## Objective.

The objective of this course is to give the students an understanding of concept, various pulicies, strategies and decisions relating to marketing that can be developed by agribusiness firms.

## USITE

Meaning and scope, agricultural marketing and economic development. Agricultural market structure — meaning, components and dynamics of market structure; marketing strategy — meaning & significance, formulation of marketing strategy; agribusiness marketing environment, design of marketing mix, market segmentation and targeting, determinants of consumer's behaviour.

### UNIT II

Product management - product management process and decisions, new product development - significance and classification of new product, stages and estimation of demand of new product; product life cycle.

## UNIT DE

Pricing policies and practice for agribusiness - determinants of price, objectives of pricing policies and pricing methods.

## UNIT IV

Prinnotional management - advertising planning and execution; sales promotion; grading and standardization.

## UNIT Y

Distribution management - storage and warehousing and transportation management for agricultural products, marketing agencies/intermediaries - roles and functions; distribution channels involved in agribusiness.

## Suggested Readings

- Acharya SS & Agarwal NL 2004, Agricultural Marketing in India, 4th Ed.
- Oxford & [B]I.
- Kohls RL & Uhj JN, 2005, Marketing of Agricultural Products, 9th Ed.
- Prentice Half.
- Kotler P. 2002, Marketing Management Analysis, Planning.
- Implementation and Control. Pearson I do.
- Krishnamacharyulu C & Ramakrishan L. 2002. Rural Marketing, Pearson
- Hidu-
- Ramaswamy VS & Nanakumari S. 2002. Marketing Management, 2nd Ed.

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## ABM- 16302 Agribusiness Financial Management

## Objective

To impart trainings to the students regarding various aspects of financial management for agribusiness.

## UNITE

Importance, need and scope of financial management; classification and credit need in changing agriculture scenario; finance functions, investment financing; bulance sheet, income statement, cash flow statement for agribusiness.

## UNIT II

Financial planning and control - assessment of financial requirement of a agribusiness unit; leverage - concept of leverage, financial and operating leverage, factor affecting capital structure, features of an optimal capital structure.

## UNIT III

Working capital management – concept and components of working capital, need for working capital in agribusiness, management of each and accounts receivables, and inventory for agribusiness.

## UNIT IV

Capital budgeting - steps and concept of capital budgeting, appraisal criteria - payback period, average rate of return, net present value, benefit cost ratio and internal rate of return.

## UNIT Y

Agri-business financing system in India - functioning of cooperative credit institutions, commercial bunks, regional rural bunks, NABARD, Agro-industries Corporation, etc. in agribusiness financing.

## Suggested Readings

- Chandra P. 2000. Financial Management. Tata McGraw Hill.
- Khan MY & Jain PK, 2004. Management Accounting. Tala McGraw Hill.
- Nelson AG & Murrey WG, 1988, Agricultural Finance, Kalyani Publ.
- Pundey IM, 1997, Financial Management, Vikus Publ. House.



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A Headard Sciences Schools (HLP)

# MBA (CBCS)-IV SEM 16401- SEED PRODUCTION TECHNOLOGY AND MANAGEMENT

#### UNITE

Seed technology- role of seed technology, objective and goal Planning and organization of seed programme. Types of seed programme — nucleus seed, breeders seed, foundation seed, and certified seed etc.

## Dalt H:

Seed industry in India, National Seed Corporation — Tarai Seed Development Corporation State Seed Corporations, National Seed Project and State Farms and their role

## Unit III:

Development and management of seed programmes Seed village concept, basic strategy of seed production. Maintenance of genetic purity - minimum seed certification standard and management of breeders & nucleus seed.

### Unit IV:

Management of seed testing laboratory, research and development Management of seed processing plant Seed storage management; seed packaging and handling Seed marketing. GM crop seed IPR, PBR, patents and related issues and their impact on developing countries

### Unit V:

Statutory intervention in the seed industry Seed legislation and seed law enforcement, seed act Planning of seed production farms, seed processing units, NSC., RSSCA and seed testing laboratories

## SUGGESTED READINGS

Agrawal, R. L. 1997. Seed Technology. Oxford & IBH.

 Desai, B. B., Katecha, P. M. & Salunkhe, D. K. 1997. Seed Handbook: Biology. Production, Processing and Storage. Marcel Dekker.

3. Kelly, A. 1988, Seed Production of Agricultural Crops, Longman.

 McDonald, M. B. Jr. & Copeland, L. O. 1997. Seed Production: Principles and Practices. Chapman & Hall.

5. Thompson, J. R. 1979. An Introduction to Seed Technology. Leonard Hill.



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## MIJA (CRCS)-IV SEM 16402- FOOD TECHNOLOGY AND PROCESSING MANAGEMENT

## Unit I:

Present status of food industry in India, organization in food industry Introduction to operations of food industry Deteriorative factors and hazards during processing, storage, handling and distribution.

## Unic Re-

Basic principles of food processing, food preservation by manipulation Application of energy, radiations, chemicals and biotechnological agents.

## Unit III:

Packaging of foods Analysis of costs in food organization Risk management Laws and regulations related to food industry and food production and marketing, quality management.

#### Unit IV:

Prevention of food adulteration, ISO standards Case studies on project formulation, milk and dairy products, cereal milling, oil-seed and pulse milling, oil and fat processing

## Unit V:

Case studies on sugarcane milling, honey production, baking, confectionery Case andies on processing of fruits- fruit jam, jellies etc. Case studies on fruits and vegetable storage and handling Case studies on vegetables processing-tomato ketchap etc. Case studies on egg, poultry, fish, meat handling and processing.

## SUGGESTED READINGS

- 1. Acharya, S. S. & Aggarwal, N. L. 2004, Agricultural Marketing in India. Oxford & IBH.
- 2. Early, R.1995. Guide to Quality Management Systems for Food Industries. Blackie.
- 3. Jelen, P. 1985. Introduction to Food Processing. Reston Publishing
- 4. Polly, V.H. & Mulky, M. J. 1993. Food Processing, Oxford & IBH.
- Krimmer A and Twigg BA, 1973. Quality Control in Food Industry, Vol. I, II. AVI.
   Publ.
- 6. Ramaswamy H and Marcotte M. 2006. Food Processing : Principles and Applications. Taylor and Francia.
- 7. Verres L.R. and Joshi V.K. 2000. Part Harvest Technology of Fruits and Vegetables. Indus Publ.



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## MBA (CBCS)-IV SEM 16403- FERTILIZER TECHNOLOGY AND MANAGEMENT

### Unit J:

Fertilizer development- concept, scope, need and resource availability, types of fertilizers and chemical constituents. Role of fertilizers in agricultural production.

## Date No.

Production and consumption of fertilizers in India Import and export evenues for fertilizers Principles of manufacturing of nitrogenous, phosphatic and potassic fertilizers.

### Unit III:

Raw material needed for manufacturing of nitrogenous, phosphatic and potassic fertilizers. Secondary nutrient sources and micronutrients formulation.

## UnfillV:

Production efficiency and capacity utilization of femilizers Quality control and legal aspects of fertilizer control order Constraints in femilizer use and emerging scenario of fertilizer use Environmental pollution due to fertilizers use Assessment of demand and supply of different femilizers

### Unit V:

Fertilizer pricing policy Fertilizer storage and fertilizers distribution. Scope of bio-fertilizers. Field trials and demonstrations.

## SUGGESTED READINGS

- 1, Brady, N.C. & Weil, R. R. 2002. The Nature and Properties of Soils. 13th Ed. Pearson Edu.
- 2. Fertilizer Control Order (different years), Fertilizer Association of India, New Delhi.
- 3. Fertilizer Statistics (different years), Fertilizer Association of India, New Delhi
- 4. Indian Journal of Fertilizers (different years). Fertilizer Association of India, New Delhi.



## MBA (CBCS)-IV SEM 16404- MANAGEMENT OF AGRO CHEMICAL INDUSTRY

## Unit I:

Definition and classification of agro-chemicals. Basic knowledge of agro-chemicals, role and status of agro-chemical industry in India. Penticides definition, classification, knowledge of different pesticides with suitable examples.

## Unit II:

Insecticides-definition, classification based on mode of entry, mode of action and chemical nature with examples. Insecticide formulations, different types, active inpatients and other ingredients used in formulation.

## Unit III:

Mode of action of different insecticidal groups. Plant protection equipments, sprayers and dusters, their types, working principles.

## Unit IV:

Fungicides definition, classification with suitable examples. Mode of action of differn fungicides. Weedicides definition, classification with suitable examples. Rodenticides, actricides and nematicides. Post-harvest chemicals and preservation of agric commodities Insecticide poisoning, symptoms and treatments.

#### Unit V:

Development of agrochemicals, insecticide act. Directorate of plant protection quarantine and storage, its' organizational set up. IMP concept, bio-pesticides and plant products. Central Insecticide Board organizational set up insecticide registration of pesticides.

## SUGGESTED READINGS

- I. Dhaliwal, G. S. Singh, R. & Chhillar, B. S. 2006. Essentials of Agricultural Entomology. Kalyani.
- 2. Hayes, W. T & Laws, E. T. 1991, Handbook of Pesticides. Academic Press.
- 3. Matsumura, F. 1985. Toxicology of Insecticides. 2nd Ed. Plenum Publ.
- 4. Rajeev, K. & Mukherjee, R. C. 1996. Role of Plant Quarantine in IPM. Aditya Books
- 5. Keurney, P.C. and Kaufman, D.D. 1996. Role of Plant Quarantine in IPM. Aditya Books.
- 6. Sree Ramula, U. S. 1979. Chemistry of Herbicides, Oxford and IHH Pub. Co., New Della.
- 7. Sree Ramula, U. S. 1979. Chemistry of Insecticides and Fungicides, Oxford and IBH-Pub. Co., New Delhi.



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## SRI SATYA SAI UNIVERSITY OF TECHNOLOGY & MEDICAL SCIENCES

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Approved by Madhya Fradesh Forest Dissersity Regulative Commission
SH-18, Bhogad-Indore Road, Opposite Offici Plant, Partorna, School SUPS Pin Code - 464001

## (Minutes of the Board of the Studies Committee Meeting)

Name of Department: -MANAGEMENT

Minutes of the Board of the Studies Committee Macting Dated: -09/06/2020

Minutes of the Board of the Studies Committee Meeting was held in the board room at 12:00 A.M. on 09/06/2020. The following members were present.

L	Dr. IndrajitYaday	Chairma
2.	Dr. Rajesh Sharma	Secretar
3.	Dr. Montky Malviya	External
4.	Mr. Andarsh Saxena	Member
5.	Ms. Suman Sahu	Member
6.	Ms. Humu Ansari	Member
7.	Mr. Ankit Passari	Member
8.	Ms. Jayshree	Member

The chairman of BOS Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental academic activities. The following agenda points were discussed and resolved.

Agenda: -Scheme of the PG (Master of Business Administration) course is discussed by member of the board of studies

Discussion: - No change required in scheme and syllabus of MBA course.

Resolution: -All member agree to implement scheme and syllabus as per session 2020-21

The chairman of BOS Committee thanks the members of the committee for peaceful conduction of meeting.

Signature of all members (including Chairman)

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Bhopal-Indon 9 (VECOp), Fachama oilfed plant, Pachamin Bist, Sehon M.P.PIN 466001 Ph. 07562-223647, Fax: 07562-223644, Web: www.sssufms.com/processsufms.co.in/



## SRI SATYA SAI UNIVERSITY OF TECHNOLOGY & MEDICAL SCIENCES

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## (Minutes of the Board of the Studies Committee Meeting)

Name of Department: -MANAGEMENT \*

Minutes of the Board of the Studies Committee Meeting Dated: -09/06/2021

Minutes of the Board of the Studies Committee Meeting was held in the board room at 11:00 A.M. on 09/06/2021. The following members were present.

<ol> <li>Dr. IndrajitYaday</li> </ol>	Chairman
2. Dr. Rujesh Shurma	Secretary
J. Dr. Monika Mulviya	External
4. Mr. Aadursh Savena	Member
5. Ms. Suman Sahu	Member
6. Ms. Huma Ansari	Member
7. Mr. Apkit Pansari	Member
8. Ms. Jayshree	Member

The chairman of BOS Committee welcomes and appreciated the efforts put up by the faculty for progress of the departmental academic activities. The following agenda points were discussed and resolved.

Agendu: -Scheme of the PG (Master of Husiness Administration) course is discussed by member of the board of studies

Discussion: - No change required in scheme and syllabus of MBA course.

Resolution: -All member agree to implement scheme and syllabus as per session 2021-22

The chairman of HOS Committee thanks the members of the committee for penceful conduction of meeting.

Signature of all members (including Chairman).

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Sri Satya Sai University of Chnology & Medical Sciences, Schor M.P.) Scheme of Examination 1\*- Semester(CBCS) MBA

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		was ana	9	3	8	9	3			3		0	360
SUMBELLIAME			MANAGEMENT: DRGANISATIONAL BEHAVIOUR	MANAGEMENT: PRINCIPLES & PRACTICES	MANAGERIAL ECONOMICS	FINANCIAL ACCOUNTING & ANALYSIS	MANAGEMENT QUANTITAIN TREMMENS & METHORS	CROSS CHUTURE MANAGRARINE	WTO & IPR	TOTAL QUALITY MANAGEMENT	PROJECT MANAGEMENT	BUSINESS COMMUNICATION - SEMINAR	
CODE			MBA C 101	MRA C 102	MBA C 103	MBA C 104	MBA C 105	MBAE 106	MBA E 106 B	MBA E 106 C	MBA E 106 D	MBA S 107	
DVG			-	7	*	-	w)			:		1	

otes Only one subject should be selected from MBA E 106







## Sri Satya Sai University of Technology & Medical Sciences, Sehore (M.P.)

# Scheme of Examination IInd - Semester (CBCS) Masters in Business Administration (MBA) Session 2016-17

SEMESTER - II

S NU	SUMECY Court	March Marie		м	AUMUM	MAJORS /	uuon	TED				DUR	18.	CREDA	TOTAL
				AX. MAI				ACTICAL 1			L	•	Р		
			MSE GNS	TALL SERVICE	quic.	PASSING	MOS GNO	CAB WORN/ Freumfation	ASSIGNMENT /	PASSING					
1	MMA CZUL	MANAGIMINI HUMAN KISHDIKIS	60	30	30	40	0	0	0	_	3	1	0	4	100
?	MALA CRUZ	MANAGEMENT: MARKETING	60	30	10	40	8	0	0	_	3	1	U	4	THO
, –	MIACRU	MANAGUMENT NIGANCIAL	60	10	10	40	30	0	20	20	3	1	2	3	150
•	MIACON	MANAGEMENT PRODUCTION  6. OPERATIONS	60	10	10	40	Ð	0	0	=	3	1	0	4	1161
	MAA C285	MANAGEMENT INFORMATION TROUNDLOST	50	10	10	40	0	0		-	8	1	0	4	100
	MR4 5,706 4	MICHAEL FOREIGN FEMOLE III POLICY													
	MARKET STATE	BANKING HISIMANCE & BIST HARRAGENETT	40		15	m						١.		1	
,	MBA E 206 C	LOGNITIC & RUPPLY CHAIN MANAGEMENT		30	10		0	0	•	-	1	.1	0		300
	500A E205 D	MSWE MANAGEMENT													
E.	MBA 5 JOL	ŞUMMER INTORUSHIP	0	0	9		0	40	60		0	1	×	2	100
			360	180			30	40	80		17	7	×.	26	750

<sup>\*</sup>Note: Only one subject should be selected from MIIA £ 206







## Sri Sarya Sai University of Technology & Medical Sciences, Schore (M.P.)

# Scheme of Examination IIIrd - Semester (CBCS) Masters in Business Administration (MBA) Session 2017-18

## SEMESTER - III.

NO.	CODE	SUBJECT NAME		N	AXIMUM	MARKS /	ALLOT	TED				OUR		CREDI .	TOTAL MAGE
				MAX. MA HECHYS	100			ACTICALI			L	1			
			END SIM	TEST MAY COM	QUIZ.	MAINTENDE	BND ONE	LAB WORley Presentation	ASSIGNMENT /	PASSISON PASSISO MARRIED					
1	MILA C 301	INTERNATIONAL HUSINESS	60	30	10	4	D	0		-	J	1		,	100
Š.	MBA C 362	BUSINESS LEGIFLATION	40	uc	10	40	0	0	0	_	1	1	0	4	100
1	MBA C 203	OPERATION REMARKS	60E	30	10	TU .	0	a	0	20	3	1	0	q	100
L	MBA I KON II	SPECIALIZATION L	60	.00	19	•	•	0	0	-	2	1			100
N	MBI 4 305 B	SPECIALIZATION 1	60	10	30			0		_	1	1		3	100
6	MBA CAREA	SPECIALIZATION 2	•	30	10	46	0	a		_	2	1		x	100
,	M-565   163 M	SPECIALIZATIUM 2	80	m	10	40	0		0	_	z	1	0	1	100
0	MB4 I JOI	SEMINAR: BUSINESS HEST PRACTICES AND SUCCESS STORES OF EMERGING LEADERS	D	0	•		.0	40	40		0	1	2	2	300
			676	210	SII		0	40	TC.		17	Б	2	26	800

"We are offering 12 Specializations Group out of which students has to opt for any two specializations. In each Specialization Group there are four subjects out of which the students has to opt for any two subjects of his/her choice from that Group and Two subjects from another Specialization Group.

\*\* The specializations opted by the students should be 20 in number, only than that specialization will be given.

Dr. Lei Protego Transmi Chairman Dr. E. E. Busharaha Bauretary

Mr. Sachle Pacific Member Mr. Intight Mayacta Mayana

Mrs. Prigs Bangi Mataker



Sin Satyle Sat University of Medical (M.P.



## Sri Satya Sai University of Technology & Medical Sciences, Sehore (M.P.)

## Scheme of Examination IVth - Semester (CBCS)

## Masters in Business Administration (MBA) Session 2017-18

## SEMESTER - IV

9. MO	COOK.	SUBJECT NAME		М	AXIMUW	MARSS.	ALLOTT	TED			10.0	LOTE	_	TOTAL CREDA TS	THITAL
				en, Mai Eory Si	_			AUTKAL!			L	T	-		
		:	IND NIM	WIS SENTEST	Offitz, assignment	PAVSING	MOS GNO	Las sections	ALS IS INVENT /	PASSING					
0	MBA C 403	SPIRITUALITY MANAGEMENT	60	10	10	66	•	(0)		-		1	•	4	100
2	M BA C 602	OUSINISA RISEARCI MITHIDA	60	30	10	40		0	0	4	1	1	a		200
3	MEN C 450	ENTREPRENURSHIP AND PROJECT MANAGEMENT	60	20	10	40	ě	0	0		1	1	0	4	100
4	MBA FABA A	SPECIALIZATION 1	60	30	10	40	0	G	0	-	2	1	0	1	100
s	MIA C45 I	IPCCIALIZATION 1	GII.	30	10	an .		0	9		2	1	0	1	100
6	MILA I ASA A	SPECIALIZATION 2	60	(80)	10	all.	0	0	0	-	2	à	0	3	300
7	MIIA I 607 B	SPECIALIZATION 2	60	20	10	40	0	0	0	-	2	ι	0	3	100
a:	WBYER	PROJECT REPORT & VIVA	0	0	•	0	80	40	0	75	*	17	6	- 6	100
			430	210	70		60	40	0		17	8	ŝ	m	800

Pr. J.P. Trepethi

Dr. Withol Server

Dr. F. S. Custowka

Mrs. Preys Garage

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SH Sittys Set University of Technology & Medical Sciences Sehow (M.P.)

# SCHOOL OF MANAGEMENT STUDIES SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES

Ontcome based Curriculum for Post-graduate Degree Courses in Management Department of Manter of Business Administration

## (I) Vision:

To accomplish excellence in management education and craft a flora and fauna for the holistic growth of all stakeholders.

## (2) Mission:

To provide surroundings of effective learning and innovation for transforming students into dynamic, responsible and prolific professionals in managerial fields, who are capable of adapting to the shifting needs of the industry and society.

## (3) Program Educational Preambles (PEO's):

PEO 1: To develop managerial skills in the students to fulfill contemporary needs of the industry as well as society to contribute in nation's growth.

PEO 2: To develop analytical skills in the students for the sake of sustainable development of academic research and innovation.

## (4) Programme Outcomes (PO's):

PO-01: Business Environment and Domain Knowledge (BEDK): Graduates are able to improve their awareness sand knowledge about functioning of local and global business environment and society. This helps in recognizing the functioning of businesses, identifying potential business apportunities, evolvement of business enterprises and exploring the entrepreneurial opportunities.

PO-02: Critical thinking, Business Analysis, Problem Solving and Innovative Solutions (CBPI): Graduates are expected to develop skills on analyzing the business data, application of relevant analysis, and problem solving in other functional areas such as marketing, business strategy and human resources.

PO-03: Global Exposure and Cross-Cultural Understanding (GECCU): Gradumes are able to demonstrate a global outlook with the ability to identify aspects of the global business and Cross Cultural Understanding.

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8. Medical Sciences Schore (M.P.)

PO-04: Social Responsiveness and Ethics (SRE): Graduates are expected to identify the contemporary social problems, exploring the opportunities for social entrepreneurship, designing business solutions and demonstrate ethical standards in organizational decision making. Demonstrate awareness of ethical issues and can distinguish ethical and unethical behaviors.

PO-05: Effective Communication (EC): Graduates are expected to develop effective oral and written communication especially in business applications, with the use of appropriate technology (business presentations, digital communication, social network platforms and so on).

PO06: Leadership and Teaurwork (LT): Graduues are expected to collaborate and lead teams across organizational boundaries and demonstrate leadership qualities, muximize the usage of diverse skills of team members in the related context.

## (5) Program Specific Outcomes (PSOs)

PSO-1: Modern Tool Usage (MTU): Graduates are expected to create, select, and apply appropriate techniques, resources, and modern management and IT tools including prediction and modeling to complex management activities with an understanding of the limitations.

PSO- 1: Specific Operational Domain (SOD): Graduates are expected to hands on current practices of Marketing Management, Human Resource Management, Production Management, Financial Management & contemporary and specific need of the market.



THE SERVICE SERVICES SERVICES (M.P.)

## (06) Programme PO's and PSO's Mapping:

			PGT	PD2	P03	[*()a	005	PO6	P801	1802
S.N II	Progr	Concses Category	Business Environ ment and Descript Knowled	Critical displane g and investi the Solutio	Clobal Exposur e and Cross- Cubarul Lindents nabus	Social Responsi strengs s and Ethics	Effective Commu natelion	Leader ship and Teathy oris	Moder n Tool Usage	Specific Copena anal Dogini
í		Humanities and Social Sciences	•:.		(4					
2		Busic Management courses	*	*						
1		Basics Matagerians courses of Matheting/Human Resource/Finance/ Production/ CTM etc.								
4		Professional core courses		*					1.5	
8	Since	Professional Electric courses relation to channel special forms	(9)		*				24	ě.
6		Open subjects — Electrica from other resnagement and for conerging "subjects	•			*				1.81
7		Project work, seminar and internals in industry or elsewhere	2(4)		25	×	+	•5		(e).
g		Mundatory Course (Non-credit)					*	*:		

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B. Macdical Sessions Selects (M.P.)



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## (07) Semester wise PO's and SPO's Mapping

		101	P02	707	· PO4:	POS	PO6	PSOI	P500
Semeste	Name of the CountryPos (Blasic, Core, Electives, Projects, Internships ste )	Environment and Domain Knowledg	Critical thicking and Intervative Solutions	Citchel Exposure and Cross- Cutteral Understandin	Social Responsive ness and Ethics	Effecti vii Comm untains on	Leade rship and Train work	Moder n Tool Unige	Specific Operation of Element
	Management organizational behavior		4	8.0					
	Management principles & practices		-						
	Managorial aconomics		2						
	Financial accounting & analysis		- 8					(*)	
Semeste r-l"	Management quantitative techniques & regularit							(# <sup>7</sup>	
	Crees culture management								÷
	WTO & EPR.				*				- 4
	Tend quality management								
	Project munagoreest								
	Homes communication - (senime)		-						
	Management human Jesoutem		-						
	Management marketing:	•	-						
	Management financial								
	Management production & operations		,						
r-12 <sup>-1</sup>	Management information technology	-	12.00						
	India's fewerps brade at: pulsey								
	Hunking marrance & risk missagement	*							
	Legartic & supply chain management		•						
	MSMI management								
	Sammer imerorbip				*			*	+
	International bases	*	(*)	(4)	( in )				
Ī	Ehromena Segislation								_
emests r-111 <sup>rd</sup>	Operation research	*							
	Advertising management		2.0						



Sen Sent Set University of Michaelogy in Michael Grandes Schore (M.P.)

Marketing of nervices		- 1	1.5					::
Marketing research		:	(*)	15				
Marketing of non-profit organization		j*	69.0		(*)	: (+):	: (*)	(*)
Hill planning and development	Ş.,			jį.				
Human nescurae development	(4)			14				
Marpover development for inchnological change								1,5
Legal framework. governing, human relacions	÷							
Security analysis and particular management							100	
Firemotial market de enrytiges								(*
Marro finance & development			, ·					
Cirporate finance	-							
Legal de columb appes for hospital								
Health education & cultification					(4			
Hospical auppinin services								(+
Medical waite management								,
International logistic Humgement						-		
Export & Import management			9.0			(e)		
humunional business lors			,		>			
Global Inscinutes ethics & corporate governance								
Pubabusa management system		*:						
Technology unavelop &	*							
Software project		200						
E-governance and historical of ICT				**				



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A Medical Sesences Sehore (M.P.)

	Depositional marketing	. *							*
	project management  Sales and distribution			-				*	
nde /4	Entreprenumering and		1						
	Hurinus remarks methods		(4)						
	Spirituality management				*		•		
	Seminar human bax protess and income during of imaging leaders		*	10.0		٠			
	Di estato de la companya della companya della companya de la companya de la companya della compa								•
	Durater Law and Preservois	*						1111	191
	Decision Making	*							
	Disasters Management Disaster Propertitions and	,						•	
	Natural and Anthropogenic					+			1 60
	Marketing for hospitality & sources								
	Foot & beverage service management and coord							2.02	
	Communication for professionals								-
	Food production		-		-				1
	Technology management				-	-	-		
	Innevation and RAED			5.5		-	+	7.00	
	Service operations		1					+	
	Materials management	1	-	11.01		+-	+	1	
	International hashing & forces management  Corporate hashing	-	•						-
	Monetary & tremary management								

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Rund marketing	4		-	4				
Recoil producting	(4							
Management of industrial substimes				:*	*			
Truining & development				-				
Labor legislations								
Connucling skills for managers				*				
International finance management		*	56		:4			
Proceeds tax messagement					(4		(6)	
Derivatives & risk management		÷			1.	74		
Advance financial services	*							
Hospital veinte munugement						-		
Healthcary economics			,					
Health mustume	*						764	- 14
Clinical, diagnostic <u>&amp;</u> therapeutic services								
International trade operations		•		•				
MNC's (fearure) sunspecial								
Frading, blucks at foreign rade frame work,					*			
force management and summery derivatives	¥5							
forwark application and nangement								
Одиц сенте полицением	*:		*	+				
Knowledge management					į.		4	
contoner relappung								



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Imurance management							
Hank management					1		
Banking femocial services management	×						
Legal muse hashing & imurators						+	
Production planning and control	+);			1	1		
Purchasing and materials management							
World class manufacturing	•			+			
Product design Facilities design and management			100			- 1	
Food science, nutrition and Dieteties management				1			
Facilities design and management							
Kitchen eperation				-			
Hospitality: laws & regulations						4	
Natural and Manmade Disorder							
becommentum und Gelubilitation							
Preventive Laws in Disorder Management						,	
Agencies in Disaster fattagement		- 0.5			ě		
Niject inport & viva		74					2



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B. Medical Sciences Sehore (M.P.)

(08) <u>Structure of Programme</u>: To fulfill the need of development of all the POs/ GAs, as per above suppling, the following semester wise programme structure are as under.

## (Le Lecture, T = Totoriale, P = Practical's & C = Credital

## Total Credits\*= 107

## Structure of Postgraduate Management program:

S.No.	Course Category	Credits of the MH2 Curriculum
(b)	Humanities and Social Sciences	16
2.	Basic Management	12
3,	Management Sciences including Marketing, HRM, Finance/Production/ITM etc.	21
4.	Professional Core Subjects	16
5	Professional Subjects: Subjects relevant to chosen specialization/branch	24
6.5	Open Subjects: Electives from other technical and/or emerging subjects	D6
7.	Project work, seminar and internship in industry or elsewhere	12
Н.	Mandmory Courses [Environmental Sciences, Induction Program, Indian Constitution, Essence of Indian Knowledge Tradition]	Non-credit
	Total	197

## \*Definition of Credit:

1 Hr. Lecture (L) per week	1 Credit	
1 Hr. Tutorial (T) per week	1 Credit	
l Hr. Practical (P) per week	0.5 Credit	
Hours Practicul(Lab)/week	1 Credit	



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A Macked Scoolers Section (M.P.)

## (09) Scheme of Examination (MBA) Academic Year 2019-20

## I Semester

SNO	SUMMECT	SUIDECT NASII			NUM N	4ARKS		Ī		190	NJRS/	WEEK	CREDITS
	COLLE			THEO		PRAC	THEA	L.	П	L	T.	P	
		MIS ONE	NEW SENIEGE	CULTABIONNESS	END SIDN	VORONE N	ASSESSMENTANA	TOTAL					
1	MBA C 101	MANAGEMENT: (INGANISATIONAL BEKAVIOUR	60	30	10	Ü	0	0	100	3	1	0	- 1
3	MRAE 100	MANAGEMENT: PADCIPLES & PRACTICES	60	10	10	0	0	D	000	)	£	- 6	ď
3	MBA C 101	MANAGERIAL ECONOMICS	20	Ш	10	9	0	D	100	1	į.	0	d.
4	MBA C 104	FINANCIAL ACCOUNTING  A ANALYSIS	60	531	10	30	0	20	150	2	1/	2	•
5	MBIA C 103	MANACEMENT OUANTITAIVE TECHNIQUES & METHODS	60	30	101	D	D	10.0	100	3	Įį.	0	
	MILA E 106 A MBA E 106 B	CHORS CULTURE MANAGEMENT WITCH IPR											
	MBA E Ins	TOTAL QUALITY MANAGEMENT	60	30	10	0	0	0	100	2	13	0	Y
	MBA E ION D	PROJECT MANAGEMENT											
7	MBA 5 107	BUSINESS COMMUNICATION - SEMINAR	o	0	0	0	40	60	100	0	11:	+	2.
			160	:1.00	(0)	3/0	-m	80	7,50	16	7	- 4	25

<sup>\*</sup>Time: Unity one mirjort about the salacted from MISA 5: 106.



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## II Semester

V.	SUIDECT	SUMBECT NAME			ATT UTT	UMI NIJAI (CI)	K.L.					UILS VEEN		CRED)	TOTAL MAIKS
				HAX MARKS THEORY MADE			MA		MARIES PRACTICAL SLOT		L		r		
			END REAL	MID JEMITIST	THE AMERICAN	MANAGEMENT IN	END TEM	27	ASSESSMENT	MARKA MARKA					
(II	SIIIA/Ç201	HANAGEMENT HUMAN	100	30	1R		0.	• )	0		1	1	9	4	((4)
1	MBA C 382	MAKAGEMENT: MARKETING	60	20	iii	10		u	.0		1	i	b	4	300
j	MBL4 C283	MANAGEMENT: FINANCIAL	100	30	(6)	40	30	а	am:	20	1	,	2	8	150
А	MBA C 2041	MANAGEMENT PRODUCTION A CITELATIONS	60	:00);	10.	40	0:			-	3	ï		4	(oi)
8	MBA C 265	MANAGEMENT INFORMATION TECHNOLOGY	ы	36	10	49			n	=	n-	į.	0	0	ne-
	MINA E 206 A	INTER'S POREIGN TRACE &													
	508A E 200 B	MANUFACTURANCE & MISK MANUFACTURANCE &													
W.S.	MBA E 201 C	LOGISTIC & SUPPLY CHAIN MANAGEMENT	401	3/0	100.	46				-	2	1	0	3	100
	HBAIZM D	SHIME MANAGEMENT													
,	SHASIN	SCHOOLS INTERSEMP	10	0	0		0	415	60		#	ŧ.	3	2	100
			Inu	THE	607		30	en:	8		DE.	T	0	29.	730

"Main Only one subject about the subsected from M(14, 1) 20%

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## III SEMESTER

3. NO	SUMBC1 CODE	SUIDECT NAME			LLOT	TED	MIKS					OL/RS VEED		CREDII TS	TOTAL
				MAK MARK TIEOR SLOT			P	MAX MARK RACTIC SLOT	_		į.	Υ	P		
			MSS GNS	MID SEM TEST	SCHARGOST CO.		END SIGN	3	ASSIGNATION	MENENECOM					
1	MBA C 501	INTURNATIONAL BUSINESS	60)	30	10	40	0	0	0		3	1	ú		100
2	MBA C 302	DUSINESS LEGISLATION	60	30	10	40	0	0	a	-1	1	1	0	4	100
1	MBA C 303	OPERATION RESEARCH	60	10	to	40	0	0	0		8	1	0	4	100
4	MBA E 304 A	SPECIALIZATION I	60	10	10	400		0	0	-	2	1	17	3.	100
5	MBA E JUS H	SPECIALIZATION I	80	301	10	40	0	0	0		2	9	0	1	100
ri.	MBA E 306 A	SPECIALIZATION 2	60	30	10	EIL	0	8:	0	_	2	li.	0	3	100
,	MBA E 307 B	SPECIALIZATION 2	60	30	10	10	0	0	0		2	i.	0	1	100
8	MBA 3 308	SEMINAR BUSINESS BIST PRACTICES AND SUCCESS STOLLES OF EMELIGING LEADERS	0	0	0		0	40	60		0	Ť		3.	006
			420	210	70		0	46	80		17	1	2	26	800

\*New Anyteen from (peopularition 1 of four and anyteen from specialization 2 of four should be polaried



	III SEMESTER ELECTIVE	S
MARKETING	Advertising management	Marketing research
MANAGEMENT	Marketing of services	Marketing of non-profit organization
HUMAN RESOURCE MANAGEMENT	HR planning and development	Manpower development for technological change
	Human resource development	Legal framework governing human relations
FINANCE MANAGEMENT	Security analysis and portfolio management	Micro finance & development
	Financial market & services	Corporate finance
HOSPITAL MANAGEMENT	Logal & ethical issues for hospital	Hospital support services
	Health education & communication	Medical waste management
INTERNATIONAL BUSINESS	International logistic management	International business laws
MANAGEMENT	Export & import management	Global husiness ethics & corporate governance
IT MANAGEMENT	Database management system	Software project management
	Technology innovation & change	E-governance and framework of ICT
BANKING & INSURANCE MANAGEMENT	Indian banking & financial system	International banking & fores management
	Monetary & treasury management	Corporate banking
PRODUCTION MANAGEMENT	Materials management	Innovation and R&D management
	Service operations management	Теспловоду таладется:
HOTEL MANAGEMENT	Food production	Food & beverage service management and control
	Communication for professionals	Marketing for hospitality & tourism
DISASTER MANAGEMENT	Natural and Anthropogenic Disasters Management	Disester Law and Protection
	Disaster Preparedness and Decision Making and any two subjects from a grou	Disaster mitigation



Se Series Set Decrease Select (N.P.)

## IV STAILSTER

s 890	CODE	SUBJECT NASSE			KAXIH MLLOTI	ED 1430	UKS .					kĘća: LOT)		TOTAL CREDI TR	TOTAL MAJUG	
				MAX MARK THEOR SLOT	3 T		Photo:	MAIL MAILE THEAL			Į.	16	T.	7		
			END SEM	VID SIM TEET	O'S LINE CALLET	HEOLINIAS DOM	END SEDI	LAI POLICE	ASSESSMENT CULT	MARKS						
ī	MBA € 401	SPRITUALITY MANAGEMENT	NA.	38	10	40	•	9	4	_	,	1.	w	(4)	100(-	
ŧ	MBA C 40	NUTHOOS	60	*	10	in	,			_	3	1.		a.	100	
3	MIIA C40	ENTREPRENDITION AND PROJECT MANAGEMENT	60	2	10	40	,,	0	0.		5.	Y.	4	a:	100	
i	MBA (C404	SPECIALIZATION (	60	300	10	***		9	ě	-	2		8	3	100	
5	MBA E 401	RPSETALIZATION I	10	30	10	40	0	0	0()	Æ	3.	10	0	7	Jose I	
6	MBA E 404 A	PSCIALIZATION 2	60	26	10	40	g.	u .		-	3	9)		4	100	
,	MWA E 40T	SPECIALIZATION 2	60	30	30			0	0);	<b>=</b> 5	2:	E	0.	3	100	
	500A79E	PROJECT REPORT & VIMA	0	0		0		10	8	-			1)	Å	100	
			420	210	10		80				17		8	30	900	

<sup>\*</sup> Note: Any two from specialization 1 of four and Any two time specialization 2 of fine should be selected.



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	IV <sup>®</sup> SEMESTER ELECTIVES	
MARKETING MANAGEMENT	Sales and distribution management	Rural marketing
	International marketing	Retail marketing
HUMAN RESOURCE MANAGEMENT	Management of industrial relations	Labor legislations
	Training & development	Counseling skills for managers
FINANCE MANAGEMENT	International finance management	Derivatives & risk managemen
	Income tax management	Advance financial services
HOSPITAL MANAGEMENT	Flospital waste management	Health insurance
	Healthcare economics	Clinical, diagnostic & therapeuti services
INTERNATIONAL BUSINESS MANAGEMENT	International trade operations	Trading blocks & foreign trace frame work
	MNC's: financial management	Forex management and current derivatives
IT MANAGEMENT	Network application and management	Knowledge management
	Data centre maragement	E- customer relationshi management
HANKING & INSURANCE MANAGEMENT	Insurance management	Banking financial service management
	Bank management	Legal issues; banking dissurance
PRODUCTION MANAGEMENT	Production planning and control	World class manufacturing
	Purchasing and materials management	Product design Facilities designand management
HOTEL MANAGEMENT	Kitchen operation management	Food science, nutrition are Dietetics management
	Huspitality: laws & regulations	Facilities design am management
DISASTER MANAGEMENT	Natural and Manmade Disaster	Preventive Laws in Disaste Management
	Reconstruction and	Agencies in Disaste
	Rehabilitation	Management

NOTE\*\* Select any two groups and any two subjects from a group, the groups should be chosen at The semester.



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#### MBA CIBI: MANAGEMENT: ORGANIZATIONAL BEHAVIOR

MBA C 400	MANAGEMENT: ORGANIZATIONAL	3L:1T:0P	4 credits	Allry/Week
	DEHAVIOR		2000000	

## Preamble:-

Through reading the text, references and discussion of cases students should be able to understand the fundamentals underlying the management of an organization.

## Course outcome:

 The students can learn how to delegate authority and use power to influence people to get the work done through proper communication and control.

Unit -1 Total Hours: 10

History of Management: Theories of Management-Classical, Scientific, Administrative, Behavioral, Management Sciences Theories; Systems and Contingency theoryCase1: Work Force Diversity.

Unit - II Total Hours: 10

Problem solving, Decision Making and Planning: Problem Solving and Decision making, Classify and define the problem, set objectives, generate creative and innovative alternatives, analysis of alternatives, and select the most feasible plan, implement decision and control, Plans, types of plans, steps involved in planning process.

Unit - H1 Total Hours: 10

Organizing and controlling: between authority, power and types of controls, Principles of organizing, organizational design, relation influence; organizational functional and control systems.

Unit – IV Total Hours: 08

Organizational Behavior – Individual and group behavior: Importance of OB, personality theories, perception, perception and individual decision making; formation of group behavior, classification of groups, group properties, group cohesiveness, group decision making process and types.

Unit - V Total Hours: 07

Leadership, Motivation and Organizational Structure: and Politics, Maslow's needs theory, two factor theory, ERG theory, McCellands needs theory, Valance theories of motivation Leadership theories, Power of motivation, McGregor's Theory and other relevant.

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## REFERENCES:

- Robert N. Lussier, Management Fundamentals Concepts, Applications, Skill Development, Cengage Learning, First Edition, 2012
- Stephen P. Rubbins, Timothy: Organizational Behavior, Pearson 14a Edition, 2012.
- L. M. Presad, Principles and Practices of Management, Revised Edition, Sulthan Chand Publishings
- UdaiPareek, SushmaKhanna, Organizational Behavior, 3e, Oxford Publishing
- · Kevithu Sigh, Organizational behavior, Text and Cases, 3/c, Vikas publishing,

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## MBA C 102 MANAGEMENT: PRINCIPLES & PRACTICES

MBA € 102	MANAGEMENT: PRINCIPLES & PRACTICES	3L:1T:0P	4 credits	4Hrs/Week
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#### Pretable:-

Through reading the text, references and discussion of cases students should be able
to understand the fundamentals underlying the management of an organization.

## Course outcome:

 The students can learn how to take managerial decisions as an authority and use power to influence people to get the work done through proper communication and control.

Unit - 1: Total Hours: 10

Introduction & Development of Management Thought - Nature, function, definition and importance of management, Definition, nature, purpose and scope of management, Functions of a manager, an overview of planning, organizing, staffing leading and controlling. Is management a science or art? Scientific management; Contribution of Taylor, Henry Fuyol, Elton Mayo; Hawthorne experiments, Contingency approach, Indian heritage in production and consumption. Management and administration, Management as a profession, Professionalism of management in India.

Unit - II Total Hours: 10

Management Planning - Concept of planning, objectives, Nature, Types of plan, Stages involved in planning, Characteristics of a good plan, Importance, Limitations of planning, Making planning effective. Strategic planning in Indian Industry, MBO, Decision Making, Concept, characteristics of decisions, Types of decisions, Steps Involved in decision making, Importance of decision making, Methods of decision making, Committee Decision Making.

Unit - III Total Hours: 10

Organization - Concepts, Principle of organization, Importance, Features of good organization structure. Types of Organisation structure. Authority, Responsibilities and Accountability, Delegation of Authority Barriers to effective delegation, Span of control.

Unit + IV Total Hours: 08

Coordination & Direction Concept - Importance and need for coordination, Principles of coordination, Methods of achieving effective coordination; Meaning of direction, Importance and Principles of direction, Characteristics of good directives.

Unit - VI Total Hours: 07

Control-Concept, planning-control relationship, process of control, setting objectives, establishing standards, measuring performance, correcting deviations. Brief review of Traditional Techniques & Modern Techniques of Control; Human response to control; Dimensions or Types of Control - (a) Feed forward control (b) Concurrent Control (Real Time Information & Control), (c) Feedback Control v) Techniques of Control.

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## REFRENCES:

- Essentials of Management, Harold Koontz & Heinz, Weihrich, 5a Tata McGraw
   Hill
- Management Stoner, Freeman, Gilbert Jr., 6th , Prentice Hall
- Management (A Global Perspective), Heinz Weihrich & Harnold Koontz, 10th Tata McGraw Hill
- A Dictionary of Business 3cd. By Elizabeth Martin -Oxford
- Fundamentals of Management, Robins ,3rd Pearson Education Asia.
- Munagement, 6e, Stoner, Pearson Education Asia.



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## MBA C 103 MANAGERIAL ECONOMICS

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MBA C 103	MANAGERIAL ECONOMICS	3L:1T:0P	4 credits	4Hrs/Week

#### Preamble:-

To enable students acquire knowledge to understand the expression environment of an organization;

## Course Outcome:

 Students should be able to understand the basic economic principles, forecast demand and supply and should be able to estimate cost and understand market structure and pricing practices.

Unit - I Total Hours: 10

Introduction to Managerial Economics: Definition, Nature and Scope, Relationship with other areas in Economics, Production Management, Marketing, Finance and Personnel, Operations research - The role of managerial economist- Basic economic principles - the concept of opportunity cost, incremental concept, scarcity, marginalism, Equi-marginalism, Time perspective, discounting principle, risk and uncertainty. Case: 1 The objective and strategy of firms in any Industry

Case: 2 Total Average and Marginal cost in the Indian Steel industry.

Unit - H Total Hours: 10

Theory of Demand: Demand Analysis, Elasticity of demand, types and significance of Elasticity of Demand. Demand estimation — Marketing research approaches to demand estimation. Need for forecasting, forecasting techniques. Supply Analysis — Supply function, the Law of Supply. Elasticity of Supply.

Case: 1 Price Elasticity of Demand in the Real World
Case: 2 Income Elasticity of Demand & Cross Demand

Unit - III Total Hours: 10

Production Analysis: Production function. Production function with one/two variables, Cobb Douglas Production Function Marginal Rate of Technical Substitution, Isoquants and Isocosts, Returns to Scale and Returns to Factors, Economies of scale- Innovations and global competitiveness.

Case: I Labor productivity and Total compensation in India and Abroad

Case: 2 How Xerox lost and regained International competitiveness and became a leader in IT

Unit – IV Total Hours: 08

Cost theory and estimation: Cost concepts, determinants of cost, cost-output relationship in the short run and long run, short run vs. long run costs, average cost curves, Overall Cost leadership. Case: I Out Sourcing to India: way to Fast Track

Case: 2 The Shape of the long -Run Average cost curves in various industries.

Unit - VI Total Hours:

07Market Structure and Pricing Practices: Features and Types of different competitive situations - Price-Output determination in Perfect competition, Monopoly, Monopolistic competition and Oligopoly - both the long run and short run, Pricing philosophy.



St Suize Sal University of Technology © Medical Sciences School (변문) Case: I pricing of innovative product

Case: 2 Monopoly in the Mumbai city Taxi Industry

## REFERENCES

- Craig H. Petersen, W. Cris Lewis and Sudhir K. Juin: Managerial Economics, 14<sup>th</sup> edition Pearson, 2014.
- Dominick Salvatore Managerial Economies 7th Edition Oxford 2012.
- W.Bruce Allen, Managerial Economics Theory, Applications, and Cases 5th Edition.
- G S Gupta, Managerial Economics, 2nd edition, TMH, 2012.
- H. L. Ahuja, Managerial Economics, S. Chand, 2012.
- D.N. Dwivedi, Managerial Economics, Vikas, 2012.

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## MBA C 101 FINANCIAL ACCOUNTING AND ANALYSIS

MBA C 104	FINANCIAL ACCOUNTING AND ANALYSIS	2L:1T:2P	4 credits	4Hrs/Week
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## Preumble:-

 The aim of accounting is to provide the information that is needed for sound economic decision making.

## Course Ourcomes:

 To use the unalytical techniques and arriving at conclusions from financial information for the purpose of decision making.

Unit -1 Total Hours: 19

Introduction to Accounting: Importance, Objectives and Principles, Accounting Concepts and conventions, and The Generally Accepted Accounting Principles (GAAP), their implications on accounting system; Double entry system-recording business transactions—Classification of accounts—Accounting cycle.

Unit - II Total Hours: 10

The Accounting Process: Overview, Books of Original Record; Journal and Subsidiary books, ledger, Trial Balance, Classification of capital and revenue expenses, Final Accounts with adjustments. Valuation of fixed assets- Tangible vs. Intangible assets, and methods of depreciation. Depreciation concept— Depreciation of Fixed Assets -Methods of depreciation—their impact on measurement of business Accounting.

Unit - III

Inventory Valuation: Methods of inventory valuation and valuation of goodwill, methods of valuation of goodwill. Accounting from incomplete records-Saliem features of incomplete record system, advantages and disadvantages of single entry and double entry system and the differences between the two, preparation of accounts-ascertainment of profit from incomplete records, Accounting Treatment as per the statement of affairs method and calculation of missing figures.

Unit – IV Total Hours: 08

Financial Analysis-I: Statement of Changes in Working Capital, Funds from Operations, paid cost and unpaid costs. Distinction between cash profits and book profits. Preparation and analysis of cash flow statement and funds flow statement.





Unit - V Total Hours: 07

Financial Analysis-II: Analysis and interpretation of financial statements from investor and company point of view, Horizontal Analysis and Vertical Analysis of Company Financial Statements, Liquidity, leverage, solvency and profitability ratios— Du Pont Chart—Accounting Standards Issued by ICAI (Focus on importance of Standards to give a general view on Financial Accounting practices), —their rationale and growing importance in global accounting environment,—IAS-IFRS-US—Creative Financial Practices and Issues related to quality of disclosures in Reported Earnings, Window Dressing and limitations of financial statements.

### REFRENCES

- Paresh Shah "Basic Financial Accounting for Management", Oxford University Press, New Delhi, 2014.
- DhaneshK.Khatri "Financial Accounting & Analysis", Tota McGraw-Hill Publishing Limited, New Delhi, 2015.
- N.Remechandrun: "Financial Accounting & Analysis" Tata McGraw-Hill Publishing Limited, New Delhi, 2015.
- Mahaswari, Financial Accounting, IBH, 2015.
- T. Vijaya Kumar, Accounting for Management, Tata McGraw Hill Education PV: Ltd, New Delhi 2015.



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# MBA C 105 MANAGEMENT: QUANTITATIVE TECHNIQUES & METHODS

MIDA C 105	MANAGEMENT: QUANTITATIVE	3LatTane	4 credits	4Hrs/Week
	TECHNIQUES & MECHOUS	77-314-0		II-MAN CANE

#### Preamble:-

Statistics is used to make inferences related to situations. Various Sunistical methods can be applied to different situations to arrive at meaningful results.

### Course Outcomes:

 To use the analytical techniques and arriving at conclusions from quantitative information for the purpose of decision making.

Unit -1 Total Hours: 10

Introduction to Statistics-Overview, origin and development and Managerial Applications of Statistics and the branches of the study, statistics& computers, limitations of statistics.

Unit - II Total Hours: 10

Measures of central Tendency-Mean, Median, Mode, Geometric Mean and Harmonic Mean, Dispersion-Runge Quartile deviation, Mean Deviation, Standard deviation and co-efficient of variation Skewness: Karle Pearson co-efficient of skewness, Bowley's co-efficient of skewness Kelley's co-efficient of skewness. Theory and problems, Discussion on direct and indirect methods of solving the problems.

Unit - IIITotal Houre: 10

Tabulation of Universitie, Bivariate and multivariate data, Data classification and tabulation, Diagrammatic and graphical representation of data. One dimensional, two dimensional and three dimensional diagrams and graphs

Unit - IV Total Hours: 10

Small Sample Tests- t-Distribution-properties and applications, testing for one and two means, paired t-test. Analysis of Variance-One Way and Two Way ANOVA (with and without Interaction). Chi-Square distribution: Test for a specified Population variance, Test for Goodness of fit, Test for Independence of Attributes. Correlation Analysis-Scatter diagram, Positive and Negative correlation, limits for coefficient of Correlation, Kurl Pearson's coefficient of correlation, Spearman's Rank correlation, concept of Multiple and partial Correlation.

Unit - V:

Regression Analysis-Concept, least square fit of a linear regression, two lines of regression, Properties of regression coefficients, Time Series Analysis-Components, Models of Time Series- Additive, Multiplicative and Mixed models; Trend analysis-Free hand curve, Semi averages, moving averages, Least Square methods and Index numbers – introduction, Characteristics and uses of index numbers, types of index numbers, un weighted price indexes weighted price indexes.

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# REFERENCES:

- Levin R.I., Rubin S. David, "Stmistics for Management", 2015, 7th Ed. Pearson.
- Beri, "BusinessStatistics", 2015, 1st Ed, TMH.
- Gupta S.C, "Fundamentals of Statistics", 2015, 6th Ed. HPH.
- J. K. Sharma, "Husiness Statistics", 2015, 2nd Ed. Pearson.



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### MIIA E 106 A CROSS CULTURAL MANAGEMENT (Open Elective - 1)

Alba E lui A	CROSS CULTURAL MANAGEMENT	21.:TT:0P	3 credits	3Hrs/Week
	(Open Elective - 1)			33463341334-1346

### Preamble: -

 The course focuses on the impact of cultural background on individuals, organizations and management; on the dimensions which discriminate national cultures, and on cross cultural interactions.

# Course Outcomes:

 Increased students understunding and insights to culture and cultural frameworks will improve their cross cultural competencies for sinuations.

Unit - I Total Hours: 06

Introduction – Determinants of Culture – Facets of culture – Levels of Culture –National Cultural dimensions in the business context – The influence of National Culture on business culture, Business Cultures: East and West.

Unit - 11 Total Hours: 06

Cultural Dimensions and Dilemmas: Value orientations and Dimensions – Reconcilingcultural dilemmas – Culture and Styles of Management: Management tasks and cultural values.

Unit - II Total Hours: 06

Culture and Organizations: Culture and corporate structures – Culture and Leadership – Culture and Strategy – Cultural change in Organizations- Culture and marketing – Cultural Diversity.

Unit – IV Total Hours: 06

Culture and Communications: Business communication across cultures - Barriers to intercultural communication - Negotiating Internationally.

Unit - V Total Hours: 06

Cross Cultural Team Management: Working with International teams - Groupsprocesses during international encounters - Conflicts and cultural difference - Understanding and dealing with conflicts - Developing Intercultural relationships.

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### REFERENCES:

- Marie-joelleBrowneys and Roger Price: Understanding Cross-Cultural Management, Pearson, 2015.
- David C. Thomas: Cross Cultural Management, 2/e, Sage Publications, 2014.
- Nigel Holdon, Cross Cultural Management: Knowledge Management Perspective, Pentice Hall, 2012.
- ParissaHaghirian: Multinational and Cross Cultural Management, Routledge, 2012.
- Richard Mead: International Management-Cross cultural Dimension, 3/e, Blackwell, 2015.
- Jerome Dumetz -Cross-cultural management textbook: Lessons from the world leading experts in cross-cultural management, Create Space Independent Publishing Platform; Student edition (September 5, 2012), Oakland, USA



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# MBA E 195 HWTO & IPR (Open Elective - I)

	MHA E 196 B	WTO & IPR (Open Elective - I)	2L:1T:0P	3 credits	3Hrs/Week	Ì
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### Preamble:-

The aim of this course is to provide the information that is needed for sound imemujonal
economic decision making.

# Course Outcomes:

 To use the enalytical techniques and arriving at conclusions from international financial information for the purpose of decision making.

Unit -1 Total Hours: 66

General Agreement on Tatiffs and Trude (GATT) Eighth Round: Uruguay Round, World Trade Organization: Structure – Technology Transfer – Dispute resolution Mechanism- Dohe Declaration- WTO Agreements including TRIPS & TRIMS.

Unit - II Total Hours: 06

Paris convention – Bern Convention – WCT- Budapest treaty – Madrid Agreement– Hauge Agreement – UPOV.

Unit - III Total Hours: 06

Historical Background of IPR- Introduction, definition and classification of intellectual Property, Patents – Patentable and Non patentable inventions – Legal requirements for patents – Types of patent applications- Patent document: specification and claims – Important procedural aspects – Management of IP Assets and IP portfolio – Commercial exploitation of IP.

Unit – IV Total Hours: 06

 Designs: Basic requirements —Procedure — Convention application — Term — Date Geographical Indication: Definition — What can be registered — Who can apply — Rights — Term - Restrictions

Unit – V Total Hours: 06

Definitions - Classification of trademarks -Classifications of goods and services - Vienna classification - Trade marks procedure - Trademarks enforcement: Infringement and passing off - Remedies - Copy rights - Term of copyrights - Procedure of copyright-Assignment of copy right - Copyright infringement - Remedies.

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### REFERENCES:

- P. K. Vusudova , World Trade Organization: Implications on Indian Economy, Pearson Education, 2015
- P.KrishnaRao, WTO-Text and cases, Excel Books, 2015.
- Caves, Frankel, Jones, World Trade and Payments-An Introduction, Pearson
- Education, 2015.
- Carlos M.Correa-Intellectual property rights , The WTO and Developing countries-Zed books
- Peter-Tobius stoll, Jan busche , Kaurianarend- WTO- Trade –related aspects
  of IPR- Library of congress



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# MBA E 106 C TOTAL QUALITY MANAGEMENT (Open Elective -1)

MBA II 196 C	TOTAL QUALITY MANAGEMENT (Open Elective - I)	2L:1T:0P	3 credits	3Hrs/Week
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#### Preumble:-

 The Scope of this course is to facilitate students appreciate the quality concepts and develop an understanding of tools and techniques relating to total quality management.

# Course Outcomes:

 To use the analytical techniques and arriving at conclusions from financial information for the purpose of decision making.

Unit - I Total Hours: 06

Principles and Practices-I: Introduction,- Gurus of TQM,- Historic Review,- Benefits of TQM- Leadership, characteristics of Quality leaders.-The Deming Philosophy-Quality councils- Strategic Planning- Customer Satisfaction- Customer perception of Quality-service Quality, - Customer Retention-Employee Involvement-Employee survey-Empowerment-Gain sharing- Performance Appraisal.

Unit - II Total Hours: 96

Principles and Practices-II: Continuous process Improvement, the Juran trilogy, The PDCA Cycle-Kaizen- Reengineering. Supplier Partnership- Pertnering-Sourcing-Supplier Selection- Supplier rating-Performance Measures-Basic concept-Strategy-Quality cost-Bench marking- reasons for bench marking-Process-Understanding current performance-Pitfalls and criticism of benchmarking.

Unit - III Total Hours: 06

Tools and Techniques-I: Information Technology- Computers and the quality functions - Information quality Issues-Quality management System- Benefits of ISO registration-ISO 9000 series Standards-Internal Audits. Environmental Management System-ISO 14000 series-Benefits of EMS- Relation to Healthy and safety-Quality Function Deployment-The voice of the Customer- Building a House of Quality-QFD Process.

Unit – IV Total Hours: 06

Tools and Techniques-II: Quality by Design- Benefits-Communication Model-Failure Mode and Effective Analysis-Failure Rate, FMEA Documentation-The process of FMEA Documentation-Product liability-Proof and Expert Witness, Total Productive Maintenance-promoting the Philosophy and Training-Improvements and needs-Autonomous Work groups.

Unit - V

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Total Hours: 06

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# MBA E 106 D PROJECT MANAGEMENT (Open Elective - I)

MRA E 105 D	PROJECT MANAGEMENT (Open	21,:PT:0P	3 credits	3Hrs/Week
	Elective - I)			

### Preamble:-

 The objective of this course is to students in managing projects with a special focus planning, execution, monitoring and evaluation.

### Course Outcome:

 The students can fearn how to delegate authority and influence people to get the work done through proper Project Management.

Unit - I Total Hours: 06

Introduction: Introduction-Project management-What is Project Management-why Project Management-Project Lifecycle- Project Management Research in brief, Project Management today, Organization structure, and culture, Forma of organization structure, stake holder management, organization culture, creating a culture for Project Management.

Unit - B Total Hours: 06

Project Planning: Project Planning Defining the project, Approaches to project screening and selection, Work breakdown structure, financial Module, Getting Approval and compiling a project charter, setting up a monitoring and controlling process.

Unit - 141 Total Hours: 466

Project Execution: Initiating the Project, Controlling and Reporting project objectives, conducting project Evaluation, Managing Risk-Four Stage Process, risk management an integrated approach, cost Management, Creating a project Budget.

Unit - 1V Total Hours: 06

Leading Project Teams: Building a project Team, Characteristics of a Effective project Team, achieving cross-functional co-operation, virtual project teams, Conflicts management, Negotiations

Unit - V Total Hours: 06

Performance Measurement and Evaluation: Project control cycles, monitoring project performances, Earned value management, Human factors in project Evaluation and control, Project termination, Types of project terminations, Project management and future current and future trends in project management.

### REFERENCES

Gray Larson: Project Management-Tata McGraw Hill-2015

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Jeffery K.Pinto: Project Management-Pearson Education-2015

EnzoFrigenti: Project Management-Kogan, 2015

R. Pannecrselvam, P. Senthilkumar: Project Management, PHI, 2015
 Thomas M.Cappels: Financially Focused Project Management, SPD, 2008.

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### MBA S 107 BUSINESS COMMUNICATIONS: SEMINAR

MILA S 107	BUSINESS COMMUNICATIONS-	QLaTT:2P	2 credits	2Hrs/Week
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#### Preamble:-

 This course enable students understand how to write business letters and improve written communication.

### Course Outcome:

The students can learn how to communicate with authority and influence people to get the
work done through proper communication and channels.

Unit - I Total Hours: 04

Business Writing: Introduction, Importance of Written Business Communication, Direct and Indirect Approached to Business Messages, Five Main Surges of Writing Business Messages. Practice Exercises.

Case Study: Communication Complication in English

Unit - II Total Hours: 04

Business Correspondence: Introduction, Business Letter Writing, Effective Business Correspondence, Common Components of Business Letters, Strategies for Writing the Body of a Letter, Kinds of Business Letters, Writing Effective Memos, Practice Exercises.

Case Study: Missing Briefcase

Unit - III Total Hours: 04

Instructions: Introduction, Written Instructions, General Warning, Caution and Danger, Format in Instructions, Oral Instructions, Audience Analysis, and Product Instructions. Practice Exercises.

Case Study: How to operate the Minolta Freedom 3 Camera.

Unit - IV Total Hours: #4

Business Reports and Proposals: Introduction, What is a Report, Steps in Writing a Routine Business Report, Parts of a Report, Corporate Reports, Business Proposals. Case Study: Handling unsolicited proposals for private infrastructure projects

Case Study: The key board syndrome:

Unit – V Total Hours: 04

Coreers and Renumes: Introduction, Cureer Building, Understanding yourself, setting a career goal, job search / looking at various options, preparing your resume, resume formats, traditional, electronic and video resumes, online recruitment process. Write your resume to market yourself.

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### REFERENCES:

- Mecnakshi Raman and Prakash Singh, Business Communication, Oxford, 2012.
- Lesikar: Busic Business Communication, TMH, 2015.
- David Irwin: Effective Business Communications, Viva-Thorogood, 2015.
- Rajendra Pal, J S KorlahaHi: Essentials of Business Communication: Sultan Chand & Sons, New Delhi, 2015
- Business English Dictionary, Pearson, 2015.
- Lehman and DufreneSinha, BCOM (Business Communication) 2-a edition. Cengage, 2012.



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### SEMESTER II

### MBA C 201 MANAGEMENT: HUMAN RESOURCES

MIIA C SIII	MANAGEMENT: HUMAN	3L:1T:0P	4 credits	dilles/35 cel
	RESDURCES			

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the fundamentals underlying the management of an organization.

### Course outcome:

 The students can learn how to delegate authority and use power to influence people to get the work done through proper communication and control.

Unit-1 Total Hours: 10

Introduction to Human Resource Management: Introduction, Concept, Scope of Human Resource Management, Ristory of Human Resource Management, Function of Human Resource Management, Role of HR Executives. HRM in India; Introduction, Changing Role of Human Resource in India, Globalization, Its Impact on HR.

Unit - II Total Hours: 10

Human Resource Planning: Process of Human Resource Planning, Need for Human Resource Planning, HR Forecasting Techniques, Successful Human Resource Planning, Recruitment and Selection: Concept of Recruitment, Factors Affecting Recruitment, Sources of Recruitment, Recruitment Policy, Selection, Selection Process, Application Forms, Selection Test, Interviews, Evaluation, Placement, Induction.

Unit - III. Total Hours: 10

Training and Management Development: Meaning of Training, Area of Training, Methods of Training, Concept of Management Development, Management Development Methods, Differences between Training and Development, Evaluation of Training and Management Development. Employee Career Planning and Growth: Concept of Employee Growth, Managing Career Planning, Elements of a Career Planning Programme, Succession Planning.

UNIT -IV Total Hours: 8

Performance Approisal: Concept and Need for Performance, Reviews, Overview of Performance Appraisal, Types of Approisal Methods, 360 degree appraisal, Benefits. Compensation Management: Wage and Salary Administration, Managing Wages, Concept of Rewards and Incentives, Managing Benefits in Organizations. Job Evaluation: Concept of Job Evaluation, Objectives, Techniques, Advantages and Limitations, Introduction to Competency.



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UNIT - V Total Hours: 7

Job Analysis and Design: Concept, Process & Methods of Job Analysis, Concept of Job Design. Grievance and Grievance Procedure: Concept, Causes, Forms and Effects of Grievance, the Grievance Handling Procedure, Need for Grievance Redressal Procedure, Emerging Trends in HRM:-Competency Mapping, Business Process Outsourcing, Right Sizing of Workforce, Flexi time. Tulent Management, Employee Engagement.

# REFERENCES:

- 1. Dr. P. SubbaRao, 2009
- 2. Human Resource Management, Dr. G.B.S.Prasad, 2009
- 3. Human Resource Management A Competitive Advantage Concepts, Strategies, Challenges, S.K.Bhatia, 2006
  - 4. Human Resource Management at Work People Management and Development, Prof. MickMarchington& Prof. Adrian Wilkinson, 3rd edition, Indian reprint 2007



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### MBA C 202 MANAGEMENT: MARKETING

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MBA C 202	MANAGEMENT: MARKETING	3L:1T:0P	4 credits	4Hrs/Week

### Preemble:-

Through reading the text, references and discussion of cases students should be able
to understand the fundamentals underlying the management of an organization.

# Course outcome:

 The students can learn how to understand the market conduction of marketing processors.

Unit-I Total Hours: 10

Marketing -Definitions - Conceptual frame work -Marketing environment: Internal and External - Marketing interface with other functional areas -Production, Finance, Human Relations Management, Information System. Marketing in global environment -Prospects and Challenges.

Unit - II Total Hours: 10

Marketing strategy formulations –Key Drivers of Marketing Strategies - Strategies for Industrial Marketing –Consumer Marketing —Services marketing —Competitor analysis - Analysis of consumer and industrial markets –Strategic Marketing Mix components.

Unit - III Total Hours: 10

Product planning and development -Product life cycle -New product Development and Management - Market Segmentation -Targeting and Positioning -Channel Management - Advertising and sales promotions -Pricing Objectives, Policies and methods.

UNIT -IV Total Hours: 8

Understanding industrial and individual buyer behavior - Influencing factors -Buyer Behaviour Models -Online buyer behaviour - Building and measuring customer satisfaction Customer relationships management -Customer acquisition, Retaining, Defection.

UNIT -V Total Hours: 7

Marketing Information System --Research Process --Concepts and applications: Product -- Advertising -- Promotion -- Consumer Behaviour -- Retail research -- Customer driven organizations -- Cause related marketing -- Ethics in marketing -- Online marketing trends,

### REFERENCES:

1. Philip Kortler and Kevin Lune Keller, Marketing Management, PHI 14th Edition, 2012 2. Chandrashekar, -Text—Marketing and Casesl, management-Tata Vijaynicole, First edition, 2010 3. Paul Baines, Chris Fill and Kelly Page, Marketing, Oxford University Press, 2nd Edition, 2011 4. Lamb, Hair, Sharma, Mc Daniel-Marketing -An Innovative approach to learning and reaching- A south Asian perspective, Cengage Learning 2012

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& Medical Sciences Sehore (M.P.)

### MBA C 203 MANAGEMENT: FINANCIAL

MBA C 203	MANAGEMENT: FINANCIAL	3L:TT:2P	5 credits	4Hrs/Week

### Preamble:-

Through reading the text, references and discussion of cases students should be able
to understand the fundamentals underlying the management of an organization.

### Course outcome:

 The students can learn how to collect finance and distributing the resources to different allocated areas through proper communication and control.

Unit - I Total Hours: 10

Introduction - Concept of business finance, finance function, scope, Responsibilities of finance executive, Goals & objectives of financial management, Sources of financing - LONG TERM: shares, debenrares, term loans, lease & hire purchase, retained earnings, public deposits, bonds (Types, features & mility); SHORT TERM: bank finance, commercial paper & trade credit & bills discounting.

Unit - II Total Hours: 10

Capital structure - Concept, meaning, principles & importance, introduction to Trading on equity, Capital gearing & leveraging, Cost of capital, Cost of different sources of finance, Weighted average cost of capital, Over capitalization - Concept, Symptoms, causes, Consequences & remedies, Under capitalization - Concept, causes, Consequences & remedies, Watered Stock, Watered stock Vs Over capitalization

Unit + III Total Hours: 10

Capital budgeting - Concept of time value of money, Compounding & discounting; Future value of single amount & annuity, present value of single amount & annuity; Practical application of time value technique. Nature and significance & techniques of capital budgeting -Pay Back Method, Accounting rate of return, Net Present Value, IRR and profitability index.

UNIT - IV Total Hours: 8

Working capital - Concept, significance, types. Adequacy of working capital, Factors affecting working capital needs, Financing approaches for working capital, Methods of forecasting working capital requirements. Estimate of working Capital requirement, Working capital finance from banks

UNIT-V Total Hours: 7

Dividend policies - Concept, determinants and factors affecting, relevance and irrelevance concept, dividend valuation models - Gordon, Walter and Modigliani-Miller models Stability of dividends - concept and significance.

### REFERENCES:

1. Financial Management by Ravi Kishore, Taxmann's.

2. Finggeigt Management by S. M. Inamdar, Everest Publishing house, 12th Edition 2004.

3. Fire Print Managament by Sharma & Gupta , Kalyuni Publishers.

1. Financh Minigement by R.M. Srivastav, Kalyani

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# Publishers.

- 1. Financial Accounting for Management by P. Shah- Pub, by Oxford
- 2. Financial Management by Dr. R. P. Rustagi.
- 3. Financial Management by Kapil, Pearson Publication



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### MBA C 201 MANAGEMENT: PRODUCTION & OPERATIONS

MIIA C 204	MANAGEMENT: PRODUCTION &	3L:1T:6P	4 credits	4Hrs/Week
	OPERATIONS	20.000000	0.0000000000000000000000000000000000000	TERMANEST CA

#### Presumble:-

Through reading the text, references and discussion of cases students should be able
to understand the fundamentals underlying the management of an organization.

### Contrat outcome:

 The students—can learn how to delegate authority and production process of the organization

Unit-1 Total Hours: 10

Introduction - Nature, Scope, Importance and Functions Evolution from manufacturing to operations management - Evolution of the factory system - manufacturing systems -quality - mass customization, Contribution of Henry Ford, Deming, Crossby, Taguchi, Break even analysis - Break even analysis in terms of physical units, sales value, and percentage of full capacity.

Unit - II Total Hours: 10

Facilities Location & Layout - Strategic importance - Factors effecting location & layout - Installation of facilities - Single location, multi-location decisions. Principles and Types of Facilities Layout Facility layout planning. Layout and its objectives for manufacturing operations, warehouse operations, service operations, and office operations, principles, types of plant layouts - product layout, process layout, fixed position layout, cellular manufacturing layouts, hybrid layouts, Factors influencing layout changes.

Unit - III Total Hours: 10

Importance and Functions of Production Planning & Control - Introduction to PERT / CPM - Network Crashing (Numerical expected for PERT/CPM), Capacity Planning: Concept and overview of aggregation demand and capacity options and strategies in production and services, capacity and value, financial impact of capacity decisions, aggregate planning types and procedure, capacity requirement planning, concepts of yields (productivity) and its impact on capacity.

UNIT - IV

Materials Management - Role of Materials Management- materials and profitability, Purchase functions, Procurement procedures including bid systems, Vendor selection and development. Vendor rating, ethics in purchasing. Roles and responsibilities of purchase professionals. Inventory Management: Concepts of inventory, types, Classification, selective inventory management, ABC analysis. Inventory costs, Inventory models – EOQ, safety stocks, Re order point, Quantity discounts. Storestypes, functions, roles responsibilities, Inventory records.

UNIT -V SATISTICS OF THE STATE OF THE STATE

Total Hours: 7

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Quality Management - Busic concepts of quality of products and services, dimensions of quality. Relationships between quality, productivity, costs, cycle time and value. Quality Function Deployment and its benefits. Quality Systems - Need, benefits, linkage with generic strategies, ISO 9000 - 2000 clauses, coverage, linkages with functional domains like production, marketing, six sigms concepts, knizen, organizing for continuous improvement, Excellence models, awards and standards awards Quality.

### REFERENCES:

- Operations Management Theory and Practice, B. Mahadevan, Pearson education, Second impression 2007
- 2. Operations Management, William J. Stevenson 8th 2005 edition,
- Operations Management, Richard B Chasel ItheditionTMH,
- Production & Operations Management Chary
- 5. Manufacturing & Operations Management L.C. Jhamb



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#### MBA C 205 MANAGEMENT: INFORMATION TECHNOLOGY

MIIA C 208	MANAGEMENT: INFORMATION	31,:1T:0P	4 credits	4Hrs/Week
	TECHNOLOGY		1100000	C'hrib's Mariel

### Preamble:-

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Through reading the text, references and discussion of cases students should be able
to understand the fundamentals information of the management in the organization.

### Course ou (come:

The students can learn how to use of IT in the current for the development of the
organization.

# Unit - I Total Hours: 10

INTRODUCTION - Data, Information, Intelligence, Information Technology, Information System, evolution, types based on functions and hierarchy, System development methodologies, Functional Information Systems, DSS, EIS, KMS, GIS, International Information System.

# Unit - II Total Hours: 10

SYSTEM ANALYSIS AND DESIGN - Case tools - System flow chert, Decision table, Data flow Diagram (DFD), Entity Relationship (ER), Object Oriented Analysis and Design (OOAD), UML diagram.

# Unit - III Total Hours: 10

DATABASE MANAGEMENT SYSTEMS - DBMS - HDBMS, NDBMS, RDBMS, OODBMS, Query Processing, SQL, Concurrency Management, Data warehousing and Data Mart.

# UNIT - IV Total Hours: 8

SECURITY, CONTROL AND REPORTING - Security, Testing, Error detection, Controls, IS Vulnerability, Disaster Management, Computer Crimes, Securing the Web, Intranets and Wireless Networks, Software Audit, Ethics in IT, User Interface and reporting.

# UNIT - V Total Hours: 7

NEW IT INITIATIVES - Role of information management in ERP, e-business, e-governance, Data Mining, Business Intelligence, Pervasive Computing, Cloud computing, CMM.

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# REFERENCES:

- 10.0 Rahul de, MIS in Business, Government and Society. Wiley India Pvt Ltd, 2012
- Here Gordon Devis, Management Information System: Conceptual Foundations, Structure and Development, Tata McGraw Hill, 21st Reprint 2008.
- 12. Hang, Cummings and McCubbrey, Management Information Systems for the Information Age, McGraw Hill, 2005. 9th edition, 2013.
- 13. Turban, McLean and Wetherbe, Information Technology for Management Transforming Organisations in the Digital Economy, John Wiley, 6th Edition, 2008.
- 14. Raymond McLeod and Jr. George P. Schell, Management Information Systems, Pearson Education, 2007.



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#### MBA E 206 A INDIA'S FOREIGN TRADE & POLICY

MBA E 206 A	INDIA'S FOREIGN TRADE & POLICY	2L:1T:0P	3 credits	3Hrs/Week	Ĭ

#### Preumble:-

Through reading the text, references and discussion of cases students should be able
to understand the fundamentals underlying the management of an organization.

### Course ou teame:

 The students can learn how to communicate with foreign trade hubs and understand the nations global trade policies.

Unit – I Total Hours: 06

International Trade - Need and importance of international trade - Recent trends in world trade - leading players in the world - Major items traded. Introduction to Legal Environment - National and International law - Legal frame work for foreign trade in India -Code and common laws and their implications to business...

Unit - II Total Hours: 96

India's Foreign Trade - Commodity composition and destination - India's position in the world merchandise trade and services- Balance of Payments of India. Indian Laws and Regulations Governing International Transactions: FEMA; Taxation of foreign income; Foreign Investments; Setting up offices and branches abroad.

Unit - III Total Hours: 06

India's Foreign Trade Policy - New initiatives - Export promotion - Import Policy and control - Foreign investment policy - policy framework for FDI in India. Export - Import Procedures & Documentations.

Unit-IV Total Hours: 06

India's Trade relationship with major Trade Blocs in the world – India's Trade agreements with various blocs. Institutional support to International Business, United Nations (UN) World Bank, International monetary Fund, UNCTAD, Asian Development Bank, WTO.

Unit - V Total Hours; 06

Role of Government in India's Foreign Trade - EOU - EPZ - SEZ in India. Environment protection and business obligations - Environmental legislation in India - environmental (saues - Social issues - Business transaction and Cyber law.

### REFERENCES:

Francis Cherronilam, International Trade and Export Management, Himalya Publications, 2009.

2. Bloodiff (ed), International Trade, Penguin Books, 2007.

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- 3. India's Trade statistics, published by CMIE and DGCIS.
- 4. RBI Annual Reports
- 5. Annual Reports of Ministry of Commerce.



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### MBA E 206 B BANKING, INSURANCE & RISK MANAGEMENT

MBA E 206 B	BANKING, INSURANCE & RISK	2L:(T:0P	3credits	3Hrs/Week
	MANAGEMENT			

#### Preamble:-

Through reading the text, references and discussion of cases students should be able to
understand the fundamentals underlying the different financial entiries.

### Course outcome:

 The students can learn how to function different financial institutions and use of different institutions in current business scenario.

Unit-1 Total Hours: 06

Concept and Definition of Banking-Relationship between Banker and Customer —Evolution of Banking in India — Functions of Commercial Banks — Types of Banks —Role of Banks in Economic Development Recent Trends in Banking: Branch Expansion — Banking Liquidation, Amalgamations and Mergers Rural Banking - Priority Sector Lending — Social Banking — Bank Assurance -Community Banking — Tele banking — c-Banking.

Unit - II Total Hours: 06

Definition and sources of Insurance Law- Insurance as a contract -Legal principles: Principle of indemnity, Insurable interest, Subrogation, and Utmost good faith History of Insurance Legislation in India — Life Insurance Corporation Act 1956 – General Insurance Business Nationalization Act 1973-.

Unit - III Total Hours: 06

RBI Guidelines and Risk management: Regulatory Framework- Capital Adequacy requirements-Risk Weighted Assets- The New Busel Capital Accord, Board for Financial Supervision- Risk Based Supervision- Risk Profiling - Strategy and Environment Risk- Organization Risk and Management Risk Constitution of Risk Management System in Banks.

Unit - IV Total Hours: 06

INNOVATIONS IN BANKING AND INSURANCE: New Financial services provided by banks-investment portfolio management services, advice on money management, tax services Electronic Payment systems (Indian-NEFT, RTGS, International – SWIFT) Debit Cards and Credit Cards – Concept and Process. E- Banking INVESTMENT BANKING and PRODUCTS. Importance of the privatization of insurance industry, problems associated with public insurance emerprises, relation between insurance and economic growth.

Unit - V Total Hours: 06

Enterprise Risk Management: Meaning of ERM., Source of risk to an Enterprise, Pure risk, Speculative risk. Strategie est. Operational risk, Market risk, Credit risk. Risk management models, Prerequisite for Registral

94 Sets Sci University of Methodogy & Medical Sciences Sehon (M P) ERM. Market Risk Management: Importance, Exposure in financial markets, Methods to handle & control Market risk, Credit Risk Management: Need, Securitization for credit risk, Credit derivatives, Methods for credit risk management.

# REFERENCES:

- 1. Insurance industry: ICFAI Publishers
- 2. Principles of Risk Management & Insurance George E. Rejda,
- 3. Risk Management & Insurance- C. Arthur Williams
- 4. Enterprise Risk Management: ICFA1 Publishers
- 5. Perspective towards Indian Banking System Dr. C K Tyagi



Reconstrate Onliversity (AP)

Recent issues in SCM: Role of computer/ IT in supply chain management, CRM Vs SCM, Benchmarking concept, features and implementation, outsourcing -basic concepts, value addition in SCM - concept of demand chain management

### REFERENCES:

- 1: G. Raghuram (I.I.M.A.)- Logics and supply chain management, Macmillan, 2000
- Emiko Bonafield Harnessing value in supply chain, Johnwiley: Singapore, 1999.
- 3. Dr. Gopal Krishnan Material Management reurview, 2002, peurson New Delhi.
- R.G. Korngnonkar JIT Manufacturing.
- 5. B.S. Sahay, Macmillan Supply Chain Mangement, 2000, (Pearson Education, 2004)

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### MBA E 206 D

# MSME MANAEGEMENT

MBA 1, 206 D	MSME MANAEGEMENT	2L:1T:9P	3 credits	4Hrs/Week

### Presmble:-

Through reading the text, references and discussion of cases students should be able to understand the fundamentals underlying the management of an organization,

### Course outcome:

The students can learn how to communication and control within the micro, small and medium sized enterprises management,

Holr-I Total Honry: 06

MMSEs' in India: Concept of entrepreneur and entrepreneurship - Quality and characteristics of entrepreneur. Over view and history of entrepreneurship - Definition, overview and history of SME's in India - Performance and role - Production, employment & Export opportunities in MSMEs'- Steps. involved in setting up MSMEs'

Unit - !] Total Hours: 06

Programmes, Schemes and Services: Schemes implemented by the ministries- Schemes under five year plan - Micro and small enterprise cluster development program - Credit linked capital subsidy scheme for technology up gradation, Credit guarantee scheme, Assistance to entrepreneurship envelopment institutes. - Special Schemes to Backward area - Schemes on trade related entrepreneurship assistance and development (TREAD) women - Promotional schemes for women.

Unit - III Total Hours: 06

GLOBALISATION OF MSMEs: Concept of Globalization and Liberalization. Impact of Liberalization and globalization on MSMEs. Some issues in the context of Vitalization of MSMEs for growth and development. Role of SSI/ MSMEs in a global economy. Future Growth of Global SMEs. MSME s as a driving force in economic development.

Unit-IV Total Hours: 06

MSME's Policies: Central government policies- SME and export promotion policy - Development Act, 2006. Demand aspect for MSMEs. MSMEs in the Service Sector.

Unit - V Total Hours: 06

Emerging trends and Institutions Supporting MSME: Overview of WTO, IPR, INMSE International SME network- Bar coding. Impact of WTO on MSMEs, WTO and some vital issues for MSMEs.

#### REFERENCES:

Dynamics of Entrepreneurship development, Vasant Desai.

2. Entrepresenting the elopment in India, C. B. Gupta and N P Srinivasan.

3. Entrepreneurship development, S. S. Khanka.

4. Entered agent up and small business Management, C B Gupta and S S Khanka.
5. Small Assiness and Entrepreneurship, Paul Burns and Dewhunt.

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# HI SEMESTER MBA C'501 INTERNATIONAL BUSINESS

TT:0P 4 credits	INTERNATIONAL BUSINESS	MBA C 301	
IT:0P		INTERNATIONAL BUSINESS	MBA C 301 INTERNATIONAL BUSINESS

### Presmbla:-

Through reading the text, references and discussion of cases students should be
able to understand the international business at present scenario.

#### Conrae outcome:

 The students can learn how to business strutegies and management of a MNC company solve the business problems.

Unit -1

An Overview of International Business; Introduction, Definition of International Business, Changing Environment of International Business, Globalization of Markets, Trends in Globalization, Effects and Benefits of Globalization.

Unit - II
International Business Theories: Introduction Mercantilism, Absolute Advantage Theory
Comparative Cost Theory, Hecksher-Ohlin Theory, Instruments of Trade Policy - Tariffs,
Subsidies, Import Quotus, Voluntary Export Restraints, Administrative Policy, Antidumping Policy.

Unit – III

Foreign Exchange Determination Systems: Basic Concepts Relating to ForeignExchange, Various types of Exchange Rate Regimes, Factors Affecting Exchange Rates, Brief History of Indian Rupees Exchange Rates.

Unit – IV Total Hours: 08
International Institution: UNCTAD, Its Basic Principles and Major Achievements, IMF, Role of IMF, IBRD, Features of IBRD, WTO, Role and Adventages of WTO.

Unit – V
Regional Economic Integration: Introduction, Levels of Economic Integration. Regional Economic Integration in Europe, Regional Economic Integration in U.S.A., EUROPEAN UNION, ASEAN, BRIC, SAARC, Integration for Business.

### REFERENCES:

- 1. Agarwal Ruj International Trade (Excel, 1st Ed.)
- 2. Daniels International Business (Pearson, 1st Ed.)
- Hill C.W. International Business (TMH, 5th Ed.)

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### MUA C 202 BUSINESS LEGISLATION

MDA € 302	BUSINESS LEGISLATION	3L:1T:0P	4 credits	4Hrs/Week	ĺ
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### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the business laws and legislations of present scenario.

### Course outcome:

 The students can learn how to business legislations and judiclary system to smooth run a company,

Linit - I Total Hours: 10

Law of Contract -1872: Nature of contract and essential elements of valid contract, Offer and Acceptance, Consideration, Capacity to contract and free consent, Legality of object. Unlawful and illegal agreements, Contingent contracts, Performance and discharge of contracts, Remedies for breach of contract. Indemnity and guarantee

Unit - II Total Hours: 10

The Companies Act 1956 - Definition & characteristics of a company, , Kinds of Companies, Provisions relating to incorporation, : Memorandum of Association, Doctrine of ulura-vires, Articles of Association, Doctrine of indoor management & constructive notice, Concept of Prospectus. Company Meetings, Resolutions Concept of Prospectus. Role & duties of promoter, transfer and transmission; Management—Appointment of Directors. Powers, duties, & liabilities of Directors. Winding Up of the Company - Types of Winding up.

Unit - III Total Hours: 10

Negotiable Instruments Act 1881: Negotiable Instruments- Promissory Note, Bills of Exchange, & Cheque, and their definitions and characteristics, Types of endorsements, Holder- Holder in due course, Discharge of Parties. Procedure to be followed in case of dishonour of cheques. Information Technology Act 2000: Object and Scope of the IT Act Scope of the Act Digital Signature - Digital Signature Certificate Electronic Governance Electronic Records Certifying Authorities Penalty & Adjudication

Unit – IV Total Hours: 08

Indian Partnership Act 1932:-Definition of partnership, types of partnership, formation of partnership, registration of partnership, kinds of partners, rights and liabilities of partners, minor's status in a partnership firm, dissolution of partnership firm, Requirements in a partnership deed Limited Liability Partnership Act 2008



Recommendation Services Selection (M.P.)

Unir - V Total Hours: 07

Consumer Protection Act, 1986 Definitions of Consumer, Complainant, Goods, Service - Meaning of Consumer Dispute, Complaint - Unfair Trade Practices - Restrictive Trade Practices Rights of Consumers Consumer Disputes Redressal Agencies

# Suggested Readings:

1. Alchileshwar Pothale: Legal Aspects of Business, TMH, 3/e, 2009

2. K.R. Bulchandani; Business Law for Management, , Himalays, 2008

J. Kuchal: Business Law, Vikas, 2009.

4. Tulsian:Business Law, TMH, 2008.

5. N.D.Kapoor: Mercantile Law, Sultan Chand & Sons, 2009.

6. S.N. Maheshwari & Maheshwari: Business Law and Regulation, Himalaya, 2008

7. Business Law, Seth, Pearson Education Asia



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### MBA C 303 OFERATION RESEARCH

MIFA C 303 OPERATION RESEARCH	3L:1T:0P	4 credits	4Hrs/Week
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### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the business operations and research for solving management
problem.

### Course outcome:

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 The students can learn how to solve out different business problems and a company can run smoothly.

Unit - I Total Hours: 10

LPP - Resource Allocation: Introduction to Linear Programming Problems, Graphical Method - Assumptions, Formulation and Solution by Graphical Method: Feasibility Region, Unboundedness, Infeasibility, Multiple Optimum Solutions. Simplex method of solution. Use of primal-dual computational formulas to find a solution of an LPP.

Unit - II Total Hours: 10

LPP – Transportation & Assignment – Transportation: Formulation and Solution by North West Corner Rule (NWC), Least Cost Method (LCM) and Vogel's Approximation Method (VAM); Optimization by Modified Distribution Method (MODI). Assignment: Formulation and Solution.

Unit - III Total Hours: 10

Queuing Theory - Queuing model, Static and Dynamic Arrivals, Single Server and Multiple Server Queues. Transition-rate diagrams. Role of the exponential distribution in queuing models, Introduction to Simulation Process, Monte Carlo Simulation, Generation of Random Numbers, Queuing Model [M/M/]: (/FCFS)], Simulation of Queuing System.

Unit – IV

Replacement & Inventory models - Replacement Policies: Equipment Deteriorate Gradually, Time Value of Money Considered, Equipment Fail Suddenly (Group Replacement), Staff Replacement, Inventory Models with Probabilistic & Deterministic Demand, Classic EOQ, EOQ with bulk purchasing, EOQ with storage limitations, Simulation on Inventory System, Sequencing - Introduction, Terminology & Assumptions

Unit - V Total Hours: 0.7

PERT/CPM - Rules of Network Construction, Network Analysis (Forward Pass, Backward Pass, Critical Paths and Floats). Resource Analysis and Allocation (Crashing), Probability in PERT, PERT vs. CPM. Limitations and Difficulties in Network Methods, Game Theory - Terminology, Game Models, Two Person Zero Sum Games and their Solutions.

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# Suggested Rendings:-

- 1. Introduction to Operations Research-Hillier & Liberman McGraw Hill
- 2. Quantitative Techniques in Munagement by N. D. Vohra Tata McGraw Hill
- 3. Operations Research Paneersevarn Prentice Hull of India
- 4. Operations Research J. K. Sharms McMillan
- 5. Operations Research Him and Gupta S. Chand & Co.:
- 6. Operations Research V.K. Kapoor Sultan Chand &. Sons, New Delhi.



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# SPECIALIZATION – MARKETING MANAGEMENT 01301 ADVERTISING MANAGEMENT

21,:1T:0P	3 credits	3Hrs/Week	J
	21,311301	21,311 tor 3 credits	21.311:0P Seredits SHrs/Week

### Presumble:

Through reading the text, references and discussion of cases students should be
able to understand the advertising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit +1 Total Bours: B6

Advertising, its role in the marketing process; Legal, Ethical and Social aspects of advertising. Communication - processes of communication; integrated marketing communications, its evolution, reasons for its growth and its role in branding.

Unir - II Total Hours: 06

The promotional mix; segmentation, Targetting and positioning and their role in promotion. Promotional objectives, determination, types and approaches. DAGMAR approach, problems in setting objectives; Advertising budget, establishment and allocation, budgeting approaches.

Unit - III Total Hours: 06

Advertisement copy, its components and types; The importance of creativity in advertising, creative strategy and process, implementation and evaluation.

Unit - IV Total Hours: 06

Media Planning, Establishing Media objectives, Media strategies, Media mix, Reach Vs. Frequency, Creative aspects, budget considerations, Evaluation of Broadcast media, Print media, Support media, Internet and interactive media etc.; computers in Media planning.

Unit - Y Total Hours: 06

Measuring the effectiveness of the promotional program, Advertising Research, Market testing, Testing via internet, Pre testing, Post testing, Laboratory Tests, Field tests, PACT (Positioning Advertising Copy Testing).



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# Suggested Rendings:

- I. Asker, David A. etc., Advertising Management, 4th edition , PHI, 1985
- 2. Belch, George E. and Belch, Michael A.; Advertising and promotion, Tata McGraw Hill, New Delhi
- 3. Ogilvy David, Ogilvy on Advenising, London, Longman.
- 4. Jones, John Philip, What's in a brand, Tara McGraw Hill, New Delhi
- Chunawalla, S.A., Adventising, Sales and Promotion Management, Himalaya Publishing House
- 6. Mohan, Manendra; Advertising Management, Tata McGraw Hill, New Delhi
- 7. Sandage and Fry burger, Advertising Management.



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# 01302 MARKETING OF SERVICES

01302	MARKETING OF SERVICES	21,:1T:0P	3 credits	2Hrs/Wiek

### Prenuble:-

 Through reading the text, references and discussion of cases students should be able to understand the management of services marketing.

### Course outcome:

 The students can learn how to developing an effective service delivery for communicating companies value,

Unit -1 Total Hours: 06

Marketing Services - concept of service - characteristics of service - classification of service - causes of growth of the services sector - need for services marketing.

Unit - II Total Hours: 06

Marketing mix in services marketing - the seven Ps product decision - Pricing strategies and tactices - Promotion of service and placing - distribution methods for services - additional dimensions in services marketing - people, physical evidence and process.

Unit - III Total Hours: 06

Management of services marketing - marketing demand and supply through capacity planning and segmentation - internal marketing of services - external versus internal orientation of service strategy.

Unit - IV Total Bauers: 06

Delivering quality service - process of delivering quality service - TQM in services marketing - Six sigma technique in delivering quality service - quality gaps - customer expectation versus perceived service gap - factors and techniques to resolve this gap - Quality standards - process and technological requirements to implement quality standards in services marketing.

Unit - V Total Hours: 06

Marketing of services with special reference to financial services, health services, hospitality services including travel, hotels and tourism, professional services, public utility services and educational services.

### References

- 1. Adrhian Payne, The Essence of Marketing, Prentice Hall of India (P) Ltd, New Dethi, 2001
- 2. Chistopher Lovelock, Services Marketing, Pearson Education Asia, 4th edition, 2001
- Holen Woodroffe, Services Marketing, Mamillan India Ltd. 1997.
- 4. S.M.Jha, Services Marketing, Himalaya Publishing House, Bombay.
- 5. Valure A Zeithmial& Mary joBitner, Services Marketing, Tata McGraw Hill Publishing Company, New Delhi, 2000



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### 01303 MARKETING RESEARCH

01303	MARKETING RESEARCH	21.:1T:0P	3 credits	3Hrs/Week

### Preumble:-

 Through reading the text, references and discussion of cases students should be able to understand the marketing research.

# Course outcome:

 The students can learn how to developing an effective decision making for solving different managerial problems...

Ualt - I Total Hours: 06

Marketing Research: Introduction, Management uses of marketing research, Problem Formulation & steps in decision Making Process.

Upit – II Total Hours: 06

Research Design: Introduction, Exploratory Research, Descriptive research, Causal/ Experimental Research Design, Relationship in between different types of designs.

Unit - III Total Hours; 06

Data Collection Methods, Primary & Secondary Data, Observation & Questionnaire Techniques, Analysis & interpretation of Data, Development of questionnaire.

Unit – IV Total Roars: 06

Sample Design, Sample Plan, Probability & Non-Probability Sampling, Sample Size, etc., Attitude Measurement through different types of scales.

Unit – V Total Hours: 06

Product Research, Advertising Research - Copy Testing - Test Marketing, Media Selection, Research Report

### Suggested Rendings:

- I: Research for Marketing Decisions Paul E. Green, Donald S. Tull
- 2. Marketing Research- Text and Cases Harper W. Boyd Jr., Ralph Westfall



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# 91304 MARKETING OF NON-PROFIT ORGANISATION

01304	MARKETING OF NON-PROFIT	21/41TriiP	3 credits	3Hrs/Week
	ORGANISATION			

#### Present bloss

Through reading the text, references and discussion of cases students should be
able to understand the NGO management.

## Course outcome:

 The students can learn how to developing an effective NGO for communicating values to the society.

### Unit - L

Total Hours: 06

Introduction: Non Profit Organismica, Concept. Non Profit Organisation in India, types, problems. Characteristics, Need of Marketing of Non Profit Organisation.

Um[t-I]

Total Hours: 06

Differentiation of NPOs: Concept of Responsive Organisation- Image management, image causation, image modification, Mission, Exchange, Environment affecting operations of NPOs (Publics), Image & Satisfaction measurement.

Unit - III

Total Hours: 06

Managing Marketing efforts: Understanding Consumer, Product, Product Mix, Product Mix decisions for Non-profit Organisation Pricing for Non-Profit organisations.

Unit - JV

Total Hours: 06

Market Segmentation for Non profit organisation, Target Marketing Promotion: Advertising, personal selling, sales promotion and Public Relations for Non profit Organisation.

Unit-V

Total Hours: 06

Munaging Human Resource: Attracting People, Analysing people, Recruitment, Members and membership criterion, Volunteers. Managing Financial Resource: Donor Marketing, Attracting Funds, Analysing Donor markets, Fund raising goals and strategy.

# Suggested Readings:

Manage

Philip Kotler: Marketing of Non-Profit Organisations.

2. Andreasen Alan R: Strategic marketing for NPOs.

3. Roberto Eduado L: Social Marketing

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## SPECIALIZATION- HUMAN RESOURCE MANAGEMENT

## 92301 HR PLANNING AND DEVELOPMENT

02301	HR PLANNING AND DEVELOPMENT	2L:1T:0P	3 credits	3Hrs/Week

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the Human Resource Development Process.

## Courseoutcome:

 The students can learn how to developing an effective human resource policy for communicating companies value.

Unit - I Total Rours: 06

HRD - concept - meaning - philosophy - nature - need and significance. HRD - climate - goals - competencies - functions - areas. HRD as a system - HRD in changing scenario. HRSD - Contextual factors and Human Resource System designing. Role Analysis and HRSD-key performance areas, Critical Attributes, Role effectiveness, Role analysis methods.

Unit - II Total Hours: 06

HRD modules: Recruitment and selection – orientation and placement performance appraisal – training and development – promotion and motivation – career development. Performance appraisals and performance development – objectives of performance appraisal – The past and the future; Basic consideration in performance appraisal; Development oriented appraisal system, interpersonal feedback and performance counseling.

Unit – III

Potential Appraisal and Development, Career planning and Development – Quatity of work life – quality circles – human capital development – philosophy and principles – practices – work force and people development – performance management – knowledge management.

Unit - IV Total Hours: 06

Training – conceptual framework for training, learning principles; Identification of training needs; Determination of training objectives; Training programme design; Training methods and their selection criterin; Evolution and Follow up training. Stress – definition – personality traits – emotional management – categories of stressors – identification of stress at various levels – pre-requisites for zero stress – psychological stress – stress and human resource development.

Unit - V Total Hours: 06

HRD challenges in 21st century – HR out sourcing – human resource audit – human response development – human resource accounting - future of HRD Organization,

## REFERENCE BOOKS

- I. T.V. Rao and Udai Parekh Designing and Managing Human Resource System, Excel Books, Oxford Publications.
- V.S.P.;Rao Human Resource Development Response books.
- Kandula, S.R. Strategic Human Resource Development PHI.

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SN Satyn Sm University of Technology & Medical Sciences Sehore (M P)

## 02302 HUMAN RESOURCE DEVELOPMENT

02302	HUMAN RESOURCE DEVELOPMENT	Martin	3 credits	3Hrs/Week
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#### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the human resource development.

#### Course ou teome:

 The students can learn how to developing an effective HRM practices for companies sustainable growth.

Unit - I Total Hours: 06

Concepts of Human Resource Development - Evolution of Human Resource Development - Basic Principles of assumptions- Human Resource Development approach. Human Resource - approach Vs. Truditional Personnel Management approach - Importance of Human Resource Development approach in the changing economic scenario.

Unit - II Total Hours: 06

Human Resource Development Strategies and Experiences - Planning for Human Resource Development Programmes - Strategies for Human Resource Development-Integrating Human Resource Development function with other functions. The role of top management - The role of Human Resource Development functionaries and other functionaries - Human Resource Development experiences of some organizations and some countries (America, Japan & U.K.)

Unit - H1 Total Hours: 06

Human Resource Development and Supervision-Line Managers and Human Resource Development - Task analysis - Motivational aspects of Human Resource Development - Developmental supervision - counseling & Monitoring, Career counseling, planning & development.

Unit - IV Total Hours: 06

Main Issues in Human Resource Development - Organisational approach - Human Resource Development culture and climate concepts and components - organisational Development Intervention - Kinds of Schemes - Inter - Personnel & Group process interventions - Emerging Trends and perspectives.

Unit - V Total Hours: 06

Human Resource Development and Phychological foundation-Basic principles of Rehaviour Development - Theories of Learning, Personality, motivation, creativity and human nature. Role of training, retraining programmes, supervisory development, management development (Executive development) organisational development.

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## SUGGESTED READINGS:

- 1. Wendell, L. French & Cell H. Bellar Jr. Organisational Development.
- 2. Beekchand.R, -Organisational Development Strategies & Model
- 3. Nair &Rao T.V. Excellence through Human Resource Development 4. V.P. Michael Human Resource Management & Human Relations
- 5. Robbins OrganisationalBehaviour.



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# 02303 MANPOWER DEVELOPMENT FOR TECHNOLOGICAL CHANGE

02303	MANPOWER DEVELOPMENT FOR	2L:1T:0P	3 credits	3Hrs/Week
	TECHNOLOGICAL CHANGE			

## Primmble:-

Through reading the text, references and discussion of cases students should be
able to understand the technological change and HRM.

## Course outcome:

 The students can learn how to developing an effective equip the organization and its human resources to adequately cope with such changes.

Unit - I Total Hours: 06

Manpower management, Manpower management in the 21st Century; Environmental context of human resource management, the emerging profile of human resources.

Unit - H

Technology Change - Changing technology, Concept and process of technological innovation, Organizational implications of technological change, Transformation.

Unit - III Total Hours: 06

Implications of Human resource, Human resource implications of technological change; Performance / potential evaluation in the context of new technology;

Unit – IV Total Hours: 06

Manpower training and career development. Technology transfer with human face; New issues in manpower training and career development.

Unit - V Total Hours: 06

Career Management and Development.Mentoring at Workplace, Work-Life Integration, Performance Management System

#### Suggested Readings

- 1. Clark, Jon, Managing Innovation and Change, University of Southampton, 1995.
- Clark, Jon, Human Resource Management and Technology Change, Sage, London, 1993.
- 3. Gampbell, A and Warner, M. New Technology, Skills, and Management, Routledge, London, 1992.
- 4. Rastogi, P.N. Management of Technology and Innovation. Sage, New Delhi, 1995.
- 5. Warner, M. New Technology and Munufacturing Management, Wiley. London, 1990.
- 6. Womack, J P. etc. The Muchine that changed the world, Maxwell Macmillan, New York, 1990.
- Shinaker, D.H. Manuging Innovation. Cumbridge University Press, Cambridge, 1990.



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## 02304 LEGAL FRAMEWORK GOVERNING HUMAN RELATIONS

02304	LEGAL FRAMEWORK GOVERNING	21.:1T:0P	3 credits	3Hrs/Week
	HUMAN RELATIONS			

#### Presunble:-

Through reading the text, references and discussion of cases audents should be
able to understand the legal framework.

#### Course outcome:

 The students can learn how to understand and interpretation of the various Labour laws and their implications for industrial relations and Labour issues.

Unit - I
Total Hours: 06
INDUSTRIAL RELATIONS: Trade Union Act 1926, Industrial Employment Disciplinary
Action (Standing orders 1946), Industrial Dispute Act 1947.

Unit - II Total Hours: 06
WAGES AND SALARY: Payment of wages act 1936, Minimum wages act 1948, The Payment of Bonts Act 1965, Equal Remuneration Act 1976.

Unit – III Total Hours; (to SOCIAL SECURITY: The employee state insurance act, provident funds and miscellaneous provisions act 1952, payment of gratuity act1972, contract Labour (regulation and abolition) act 1970.

Unit – IV
WORKING CONDITIONS: Factory not 1948. The Delhi shops and establishment not 1954.

Unit - V Total Hours: 06 RECRUITMENT AND TRAINING: The employment exchanges (compulsory notification of vacancy) act 1959, The apprentices act 1961.

# Suggested Rendings:

I Chaige.B.R.: Laws and procedure of departmental enquiry in private and public sector. Lucknow eastern law company 1994.

2 Malik, P. L.: Handbook of industrial law, Eastern book 1995,

3 Saini Debi Su:Redressal of labour grievances, claims and disputes. New-Delhi, Oxford and IBH, 1994.

4 Szivastava S. C.; Industrial Relations and labour law, New-Delhi, Vikas 1994.



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& Medical Sciences School (M.P.)

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## REFERENCES:

- 1. S.L. Goel, Healthcare Management and Administration, Deep & Deep Publications Pvt. Ltd. New Delbi, 2010.
- Srinivasan, A.V. (ed.), Managing a Modern Hospital, Chapter 12, Response Books, New Delhi, 2009.
- 3. Encyclopedia of Bio-medical Ethics Two Volumes.

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04302

#### **HEALTH EDUCATION & COMMUNICATION**

04302	HEALTH EDUCATION &	2L:1T:0P	3 credits	Mrs/Week
	COMMUNICATION			

#### Preamble:

 Through reading the text, references and discussion of cases students should be able to understand the health Education.

#### Course outcome:

 The students can learn how to developing an effective health Education for communicating values to the society.

Upit - T

Total Hours: 06

Introduction to health education and communication. Health Education - Nature and Scope. Essentials of health education with reference to functions of health education such as change in knowledge, behavior, habit, attitude etc.

Unit - II Total Hours: 06

Aims and Objectives of health education with reference to changing concept Significance of health education with its role in health delivery system Principles of health education.

Unit - III Total Hours: 06

Basic role of healthcare providers in relation to health education. Different approaches of health education such as — Regulatory approach, Service approach, primary healthcare approach, health education approach.

Unit - IV Total Hours: 06

The models of health education with its significance. Detail information about the contents of health education. How to practice health education through various methods,

Unit - V Total Hours: 06

Recommendations for better health education in India. The communication process in practicing health education. Functions of health communication in relation to health education. Different types of communication and barriers of communication.

#### Prescribed Text:

- 1. Preventive and social medicine by Park
- 2. Health Education- Theory and Practice by S.L.Goel



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04303	HOSPITAL SUPPORT SERVICES			
04303	HUSPITAL SUPPORT SERVICES	21,:1T:0P	3 credits	3Hrs/Week

#### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the Comprehensive health projects.

## Course outcome:

 The students can learn how to developing an effective advertising programme for Comprehensive health projects.

Unit - I Total Hours: 06

Introduction to organization of health services in India - Central, States, Defence, Railways and other PSUs- Voluntary agencies- Comprehensive health projects with Rural Development-International organizations related to health services.

Unit - II Total Hours: 06

Organizing and Managing Facility Support Services - Laundry - Housekeeping - Pest control - Managing the Estate (Hospital Security) - Recent trends in Disaster Management - Hospital Engineering Services (Plumbing, Electricity, Civil, A/C, Lifts) - strategies of hospital equipments- planning and Selection-purchase procedure- installation and commissioning-hospital equipment repair and maintenance quality control.

Unit - III Total Hours: 06

General safety of the patients, fire safety, hospital hygiene, hospital acquiredinfection, Biomedical waste? handling rule, segregation, collection, transportation, disposal, moderatechnology, for disposal radioactive waste handling. Review of reports on Healthcare-Bhore Committee-Moodling Committee-Jain Committee-Kartar Singh Committee-Srivastava Committee

Unit - IV Total Hours: 06

Accreditation - Setting of Objectives - Health Indicators - Applying Economic Concepts to Service Evaluation - Assessing Potient Statisfaction - Techniques of Hospital Services Evaluation - Indicators of Hospital Efficiency & Effectiveness - Evaluation of Quality of Hospital Services - Management of Hazard, Sefety in a Hospital Setup - Nursing Services in a Hospital - Current Issues in Hospital Management - Telemedicine - Bio-Medical Waste Management - Organ Transplantation - Rehabilitation Services - Health Insurance & Managing Health Care - Medical Audit - Hazard and Safety in a hospital Setup.

Unit - V Total Hours: 06

Epidemiological Triud, Levels of Disease Prevention- Disaster Management/ Disaster Plan- Fire lighting-Deating with crisis situations- Natural disasters -floods, carthquakes etc. - Mob violence against medical establishments- Bomb threat- Terrorist strike- Political agitation- Mass casualties

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Medical Sciences Selecte (N.P.)

# REFERENCES

Amold D. Kalcizony& Stephen M. Shortell, Health Care Management, Carolyn SemplePiggot& Carolyn S.Piggot, Business Planning for Health Care 2. Management,

David E.Cope, Organization Development and Action Research in Hospitals. 3.

4. Perspectives in health care - Nancy North - Macmillan Press, U.K.



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04304	MEDICAL WASTE MANAGEMENT			
04304	MEDICAL WASTE MANAGEMENT	2L:1T:0P	3 credits	Miss/Week

#### Prenmble:-

 Through reading the text, references and discussion of cases students should be able to understand the Waste management.

### Course outcome:

 The students can be able to develope an effective Waste management programmefor communicating companies value.

# Unit -1 Total Hours: #6

INTRODUCTION - Introduction - Definition - general and hazardous health care waste - infectious waste - genotoxic waste - waste sharps - bio medical waste - categories - composition of bio medical waste - specification of materials - sources - hospitals - health care establishments - others

# Unit - II Total Hours: 06

IMPACTS & LEGISLATION AND POLICIES - Health impacts - direct and indirect hazards - potential hazards - basic information - infection - infection agents - legislation and policies - bio medical waste handling - rules - CPCB guidelines - BARC guidelines - radioactive waste disposal - WHO guidelines - management in developing countries

# Unit - III Total Hours: 06

GENERATION AND SEGREGATION - Color coding - yellow, red - blue, white - contents of waste bag - label - biomedical waste - minimize - collection and handling - infection control system - needle sticks injury - hospital policy - segregation - decontaminating - disinfection unit - autoclaving - sharp waste containers - shredding - incrimination - biomedical symbol - microwave - hydropulbing - plasma torch

# Unit - IV Total Hours: 06

TRANSPORTATION, TREATMENT AND DISPOSAL - Central storage - Onsite pretreatment - mechanical treatment - chemical disinfection - offsite treatmentonion - offsite and onsite - treatment - common treatment - liquid waste treatment - Conventional treatment - wet thermal technology - incineration - alternative treatment technology - microwave technology rotaclave system - hydroclave

# Unit - V Total Hours: 06

MANAGEMENT ISSUES - Waste minimization - recycling - re use - health and safety practices - protective equipments usage - occupational health programmers - safety - emergency practices - management - non clinical support devices - hospital waste management appeared allocation - maintenance - records - annual reports

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# SPECIALIZATION - FINANCE MANAGEMENT 03301 SECURITY ANALYSES AND PORTFOLIO MANAGEMENT

0.3301	SECURITY ANALYSIS AND	21,:1T:0P	2 craffits	3Hrs/Week
	PORTFOLIO MANAGEMENT			

#### Prenmble:-

Through reading the text, references and discussion of cases students should be
able to understand the Investment Alternatives.

### Course outcome:

 The students can learn how to developing an effective Investment Alternatives for communicating companies value.

Unit - I Total Hours: 06

Investment Alternatives, Investment artributes, Investment vs. Speculation vs. Gambling, Primary and Secondary market and its operations, NSE and BSE, Buying and Selling shares, Stock market Indices, Corporate Debt Market and Money market. Risk and Return-Risk and Return of a single asset and portfolio, CAPM (Practical Problems)

Unit - II Total Hours: 06

Busic valuation model, valuation of Bonds/Debentures, YTM, Bond Duration. Valuation of Preference Shares, Valuation of Ordinary Shares, Other approaches to valuation of shares. (Practical Problems)

Unit – III Total Hours: 06

Fundamental Analysis- Macroeconomic Analysis, Industry Analysis, Company Analysis. Technical Analysis- Charling technique, Technical Indicators, Trading Rules, Efficient Market Hypothesis- Random Walk and search for theory, efficient market, weak form, semi-atrung form and strong form efficient market Hypothesis.

Unit - IV Total Hours: 06

Traditional and Modern portfolio management.Portfolio Risk and return, Portfolio Diversification, Optimal portfolio, CAPM- Basic assumptions, CML, SML.Arbitrage pricing theory. (Numerical Problems)

Unit - V Total Hours: 06

Specification of Investment objectives and constraints, Formulation of Portfolio strategy, Selection of securities, Portfolio execution, Portfolio Revision, Performance Evaluation-Sharpe, Treynor, Jenson and Igma measures.

Suggested rendings:

Timeser & Jordan, Security Analysis and Portfolio Management, Prentice Hall India.

- 2. PunithavathyPandian, Security Analysis and Portfolio Management, Vikus Publishing House Pvt. Ltd.
- 3.1. M. Pandey, Financial Management, Vikas Publishing House Pvt, Ltd.
- 4. Martin Pring, Technical Analysis Explained, McGraw Hill.
- 5. V. A. Avadhani, Investment and Securities Market in India, Himalaya Publishing House.



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# 03302 FINANCIAL MARKET & SERVICES

II3302 FINANCIAL MARKET & SERVICES 2L:1T:6P 3 credits 3Hrs/Week

#### Presmble:-

Through reading the text, references and discussion of cases students should be
able to understand the prevailing financial system in India.

# Course ourcome:

 The students can learn how to developing an Financial Markets - Capital Markets for communicating companies value.

Unit -1 Total Hours: 06

Introduction: Overview of Financial systems In India - Structure, Regulation Role And Functions Of Financial Systems - Financial Instruments - Financial Markets - Capital Markets - Capital Markets - Characteristics Of Financial Markets - Functions Of Stock Exchange - Introduction To Forex.

Unit - II Total Hours: 06

Financial Services: Objectives of financial services – types of financial services – capital market Services & money market services – intermediaries: banking financial corporations, non-hanking financial corporations & insurance corporations- financial services sector problems and reforms.

Unit - III Total Hours: 06

Venture capital: Growth of venture capital in India- financing pattern – legal aspects and Guidelines for venture capital – leasing- types of leases – leasing vs. borrowing - credit rating: CRISIL, ICRA & care – factoring, forfeiting- bill discounting – types of factoring arrangements – factoring in Indian context.

Unit - IV Total Hours: 66

Mutual funds: concepts and objectives – functions and portfolio classification-guidelines for mutual funds – working of public and private mutual funds in India – debt securitization – demat services – need and operations –role of NSDL & CSDL.

Unit – V Total Hours: 06

Legal and Institutional Arrangements: Regulatory & legal framework of government in bankingrole of RBI -functions of stock exchange - listing & formalities in stock exchange - laws governing SEBI - role of SEBI - Laws governing non banking financial corporations - laws pertaining anti-money laundering.

# Suggested Books:

- 1.1. M. Bhole, Financial Institutions and Markets, TATA McGraw Hill
- 2. V. A. Avadhani, Marketing of Financial Services, Himalaya Publishers, Mumbai-
- Vasant Desai, Indian Financial Systems, Himaleya Publishers.

Benton, Financial Intermediaries An Introduction

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& Medical Sciences Sehore (M.P.)

## 03303 MICRO FINANCE & DEVELOPMENT

03303 MICRO FINANCE & DEVELOPMENT 21.:1T:0P 3 credits 3Hrs/Week

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the Microfinance management.

### Course outcome:

The students can learn how to developing an effective Status of Microfinance in India.

Unit - I Total Hours: 86

History of Microfinance: Introduction, history of Microfinance, Worklwide developments. Status of Microfinance in India: Introduction, History of Microfinance in India, Recommendations of various committees, Status of Microfinance in India, Outreach of Microfinance, Potential of Microfinance in India, Banking potential for Microfinance in India.

Unit - II Total Hours: 06

Government and Microfinance: Introduction, SHGs and different schemes, SHG and Poverty Alleviation Programs, SHG and Special Programs/ Schemes, Importance of SHGs; Introduction, Benefit of SHGs to members, Benefits to women, Benefits to Banks, Benefits to Government, Benefits to Voluntary Agencies and Benefits to Society.

Unir - III Total Hours: 06

Models in Microfinance: Introduction, Models of Credit disbursement under microfinance, Models of SHGs in India. Models in International microfinance. Microfinance in Asia and Pacific.

Unit - IV Total Hours: 06

Livelihood Promotion: Introduction, Poverry in India, Livelihood Intervention, Livelihood Promotion efforts in India, Integrated Sectoral Strategies, Strategies for vulnerable asyments of the population, Delivery of Livelihood, Models of Livelihood Problem, Income Generating Activities.

Unit - V Total Hours: 06

Participatory Rural Appraisal: Introduction, Participatory Assessment-Concepts and Prerequisites, Conducting Participatory Assessment, Tools and Techniques of Participatory Assessment.

#### REFERENCES:

It Sapovadia, Vrajlal K., Micro Finance: The Pillurs of a Tool to Socio-Economic Development Development Gateway, 2006.

 Wright, Graham A.N. Microfinance Systems: Designing Quality Financial Services for the Poor. The University Press, Dhalia, 2000.

 United Nations Department of Economic Affairs and United Nations Capital Development. Fund. Building Inclusive Financial Sectors for Development. United Nations, New York, 2006.

4. Yunus, Muhammad. Creating a World Without Poverty: Social Business and the Puture of Capitalism Public Affairs, New York, 2008

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5. Brunch, Brian & Janette Klachn. Striking the Batance in Microfinance; A Practical Guide to Mobilizing Savings. PACT Publications, Washington, 2002.

 Dowle, Asif&DipulBurus. The Poor Always Pay Back: The Grameen II Story. Kumarian Press Inc., Bloomfield, Connecticut, 2006.

7. Hirschland, Madeline (ed.) Savings Services for the Poor: An Operational Guide, Kumurian Press Inc., Bloomfield CT, 2005



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# 03304 CORPORATE FINANCE

03304 CORPORATE FINANCE 2L:1T:0P 3 credits 3Hrs/Week

#### Presable:-

 Through reading the text, references and discussion of cases students should be able to understand the Business Finance

#### Course outcome:

 The students can learn how to developing strategies and practices towards efficient corporate financial accounting.

Unit - I Total Hours: 06

Definition of Corporate Finance – Importance of Corporate Finance – Functions of Corporate Finance – Scope of Corporate financing – Financial Planning – Financial Forecasting – Demand Forecasting – forecasting Techniques – Profit Planning – Marginal cost decision making, standard cost and techniques.

Unit - II Total Hours: 06

Capital rationing - Sensitivity analysis - Mutually exclusive projects - Public utility accounts - Repairs and replacements - Banking company accounts - Insurance company accounts - Double accounts.

Unit - III Total Hours: 06

Promotion of Corporate bodies – Financial markets – Money markets – Capital Markets – Stock exchange – Different kinds of securities – Valuation of shares, Bond, reference talk and good will, tisk investment analysis – Tools of risk investment analysis – Inflations.

Unit-IV Tutal Hours; 06

Merger, Amalgamation, Absorption, External Reconstruction – Consolidation – Holding Company –Forms of combinations – Issue of shares – Role of Banking in Corporate Finance – Development banks and corporate finance.

Unit - V Total Hours: 96

Definition of projects – Projects appraisal – Financial Analysis, Technical Analysis, Social cost benefit analysis – Cost benefit analysis.

#### REFERENCES:

- I. Basu: INDUSTRIAL FINANCING IN INDIA.
- 2. S.M. Sukla: ADVANCED ACCOUNTANCY
- 3. Richard A Brealey, Stewart C. Myers, Alan J Marcus, Fundamentals of Corporate Finance, McGraw Hill.



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# SPECIALIZATION – HOSPITAL MANAGEMENT 94301 LEGAL & ETHICAL ISSUES FOR HOSPITAL

04301	LEGAL & ETHICAL ISSUES FOR	2L:1T:0P	3 credits	3Hrs/Week
	HOSPITAL			

### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the legal and exhical issues pertaining to the Hospitals.

### Conrie outcome:

 The students can learn how to developing a legal and ethical issues pertaining to the Hospitals for communicating companies value.

Unit +1 Total Hours: 06

Establishment, Registration and Regulation of Health Care Organization: Registration and Regulation of Healthcare organization under Andhra Pradesh Private Medical Care Establishment Act 2002; Formation of Health care Organization under Partnerships and Corporate basis (private and public) and compliance with Medical Council of India Act.

Unit - II Total House II6

Hospitals and Labour Enectments: Hospital as an Industry – Unrest in Hospitals – Dispute Settlement Mechanism, Arbitration, Conciliations and Adjudication of Disputes; Role of Trade Unions, Unfair Labour Practices and Victimization – Disciplinary Actions – Requisitions of a valid disciplinary enquiry – Service Conditions – Retrial benefits – Social Security and Insurance.

Unit - III Total Hours: 06

Hospital Services and Law: Contractual obligations in Hospital Services – Requisites of a valid contract – Hospital as a 'bailee' – Physicians – Patient relations – duties towards patients by medical and Para-medical staff – medical ethics and code of conduct to be observed in rendering hospital services, MCI Guidelines, OATHS.

Unit - IV
Total Hours: 06

Medico Legal Issues: Police Investigation – Giving evidence – Coun deliberations organ transplantation – Euthanasia (mercy killing) – Diagnosis, prescriptions and administration of drugs – Post treatment serves– Anesthesia, Surgery and sale of drugs.

Unit - V Total Hours; 06

Liability of Hospitals: contractual liability – Award of damages and principles relating thereto, criminal liability and defenses available to hospitals and medical staff. Tortuous liability and vicarious liability. Legal remedies available to patients. Remedies under contract law, tort criminal tow and consumer protection act. CP Act. RTL.

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## REFERENCE BOOKS:

- 1. Madhuri Sharma, Hospital Weste Management and its Monitoring, Jaypee Brothers Mediacal Publishers, 2007.
- 2. Mohammad Mohsin, Hospital: Wasze Management, VDM Publishing, 2010



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# SPECIALIZATION - INTERNATIONAL BUSINESS MANAGEMENT

1153111 INTERNATIONAL LOGISTIC MANAGEMENT

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05301	INTERNATIONAL LOGISTIC	2L:17:00	3 credits	3Hrs/Week	
	MANAGEMENT				

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

## Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - 1 Total Hours: 06

Overview Logistics: Definition, Evolution, Concept, Components, Importance, Objectives; Logistic Subsystem; The work of Logistics; Integrated Logistics; Barrier to Internal Integration.

Unit - II Total Hours: 06

Marketing and Logistics Customer Focused Marketing; International Marketing: Introduction, Definition, Basis for International Trade, Process, Importance; International Marketing Channel: Role of Clearing Agent, Various Modes of Transport, Choice and Issues for Each Mode, Transport Cost Characteristics.

Unit - III Total Hours: 06

Basics of Transportation; Functionality and Principles; Muhimodel Transport: Model Characteristics; Model Comparisons; Legal Classifications; International Air Transport; Air Cargo Tariff Structure; Freight: Definition, Rate; Freight Structure and Practice.

Unit – IV

Total Hours: 06

Containerization and Chanering Containerization: Genesis, Concept, Classification, Benefits and

Constraints; Inland Container Depot (ICD): Roles and Functions, CFS, Export Clearance at ICD; CONCOR; ICDs under CONCOR; Chartering: Kinds of Charter, Charter Party, and Arbitration.

Unit - V Total Hours: 06

Inventory Management and Puckaging Inventory Management; Introduction, Characteristics, Functionality, Components, Planning; Packaging and Packing; Labels, Functions of Packaging, Designs, Kinds of Packaging; Packing for Transportation and Marking: Types of Boxes, Container, Procedure, Cost, Types of Marking, Features of Marking.

#### REFERENCES

1. International Marketing by SakOnkvivis& John I. Shaw, Publisher: Prentice Hall of Iodin

2. International Marketing by Gupta and Varshing, Publisher: Sultan Chand and Soca-

 Logistic Management and World Sea Borne Trade by MultiphKrishnaveni, Publisher: Himalaya. Publication

Confident Supply Chain Management by Donald J. Bowerson, Publisher: Prentice Hall of India

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05302	EXPORT & IMPORT MANAGEMENT				
05302	EXPORT & IMPORT MANAGEMENT	2L:TT:0P	2) credits	3Hrs/Week	

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - I Total Hours: 06

Export & Import - Introduction, Definitions.Evolution of Export & Import Foreign Trade—Institutional Framework and Basics.Multinational Organizations & Structure, International Business Scenario.

Unit - II Total Hours: Ilfe

Export-Import—Documentation and Steps, Export-Import Strategies and Practice, Export Marketing. Business Risk Management and Coverage, Export Incentive Schemes.

Unit - III Total Hours: 06

Logistics and Characteristics of Modes of Transportation, Characteristics of Shipping Industry, World Shipping, Containerization and Leasing Practices.

Unit - IV Total Hours: 06

Export Procedures and Documents, Customs Clearance of Import and Export Cargo, Methods and Instruments of Payment and Pricing Inco terms, Methods of Financing Exporters.

Unit - V Total Hours: 06

Information Technology and International Business, Export & Import with European continent. Africa, Middle East Countries, Asian Countries, Australia and New Zealand, China and Japan.

#### REFERENCES

- 1) Justin Paul & Rajiv Aserkar, Export Import Management', 1/e, Oxford University Press
- UshaKiranRai, Export-Import and Logistics Management, PHI Learning Pvi. Ltd., 2007.
- Rama Gopal, C., 'Export Import Procedures Documentation And Logistics', New Age International, 2007



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### 05303 INTERNATIONAL BUSINESS LAWS

05303	INTERNATIONAL BUSINESS LAWS	2L:TT:0P	3 credits	3Hrs/Week

#### Presuble:-

Through reading the text, references and discussion of cases students should be
able to understand the advertising management.

## Course outcome:

 The students can fearn how to developing an effective advertising programme for communicating companies value.

Unit -1 Total Hours: 06

Legal Framework of International Business: Nature and complexities; Code and common laws and their implications to business; International business contract – legal provisions; Payments terms; International sales agreements; Rights and duties of agents and distributors.

Unit - H Total Hours: 06

Regulatory Framework of WTO: Basic principles and charter of GATT/WTO; GATT/WTO provisions relating to preferential treatment of developing countries; Regional groupings, subsidies, technical standards, anti-dumping duties and other non-tariff barriers, custom valuation and dispute settlement; implications of WTO to important sectors – GATS, TRIPs and TRIMs.

Unit - III Total House: 06

Legal Framework Relating to: International Licensing; Franchising; Join Ventures, Patents and trade marks; Technology transfer, Telecommunications. Legal Frame work relating to Electronic Commerce – Intellectual Property Rights.

Unit - IV Total Hours: 06

Regulatory Framework and Taxation: Electronic Commerce - Cross Border Transactions - Online Financial Transfers - Legal Safeguerds - International Business Taxation - Tax Laws -Muhilateral and Bi-lateral treaties - Sharing of Tax revenues.

Unit – V Total Hours: 06

Indian Laws and Regulations Governing International Transactions: FEMA; Texation of foreign income; Foreign investments; Setting up offices and branches abroad; Restrictions on trade in endangered species and other commodities.

#### REFERENCE:

- Juli Duniels, John, Emer W. Ogram and Lee H. Ratiebungh: International Business, Environments and operations.
- Lew, Julton D.M and Clive Stand brook (eds), International Trade Law and Practice, Euromoney Publications, London;
- Schmothoff C.R: Export Track The Law and Practice of International Track.
- 4. Motival OP, Awasthi HIC: International Trade the law and practice; Bhowmik and Company, New Delhi,

5. Kanoon ND: Commercial Law; Sultan Chand & Co., New Delhi.

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# 05304 GLOBAL BUSINESS ETHICS & CORPORATE GOVERNANCE

05304	GLOBAL BUSINESS ETHICS &	2L:1T:0P	3 credits	3Hrs/Week
	CORPORATE GOVERNANCE			

### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the advertising management.

## Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unir - I Total Hours: 06

Business Ethics - trans-cultural Human Values in Management Education - Relevance of Values in Management - Need for values in Global Change - Indian Perspective - Values for Global managers.

Unit - II Total Hours: 06

Ethical Dilemma – Ethical decision making – Ethical Reasoning – Benefits of managing ethics in work place – Organization Ethics Development System - Organizational Couture – Ethics Tools – Cdoe of ethics

- Guidelines for developing code of ethics - Value based leadership.

Unit - III Total Hours: 06

Work ethics - work culture - Ethical theories - Ethical Values - Environmental ethics - Environmental Management - Environmental Management System - Environmental Laws - Consumer Protection.

Unit - IV Total Hours: 06

Corporate Governance – Meaning – Code of Corporate Governance – Audit Committee – Corporate Excellence – Role of Independent Directors – protection of Stakeholders – Corporate Social Responsibility – Changing Role of Corporate Boards with chaining times – Corporate Governance for Market capitalism.

Unit - V Total Hours: 06

Indian Ethos in Management - Principles - Approaches - Role of Gita - Karma Yoga - Wisdom Management - Quality of Work Life -Strategies for Work Life Balance.

#### REFERENCE:

1. Chakraborty, S, K., Management by Values, Oxford University press.

2. Balasubramanian, R., Corporate Governace, IIM Banagalore

SSUTMS | Hartman, Perspectives in Business Ethics, Tata McGraw Hill |

24 Orders See University of Technology & Printed Science Science (M.P.) 85

- 4. Bhatis, S.K., Business Ethics and Corporate Governance
- 5. Bowie Norman, Business Ethics, Prentice Hell
- 6. Laura P Hartman, Perspectives in Business Ethics-Tata McGraw Hill, New Delhi



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# SPECIALIZATION - INFORMATION TECHNOLOGY MANAGEMENT

## 07301 - DATABASE MANAGEMENT SYSTEM

07301 DATA[IASE MANAGEMENT SYSTEM 2L:1T:0P 3 credits | 3Hrs/Week

### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

## Course outcome:

 The students can learn how to developing an effective adventising programme for communicating companies value.

Unit - I

Total Hours: 06

Introduction to Database; Organisation of Database; Components of Database Management Systems; Data Models; Entity-Relationship Model; Network Data Model; Hierarchy Data Model; Relational Data Model; Semantic Data Model; Advantages of DBMS:

Unit - II

Total Rours: 06

Relational Database Design: Integrity Constraints; Functional Dependencies; Normalisation; Physical Database Design; Decomposition of Relation Schemes:

Unit - III

Total Hours: 06

Introduction to data mining & Data Warehousing; Knowledge Extraction through Data Mining.

Unit - IV

**Total Hours: 06** 

Structured Query Language, Oracle- Creating Tables; Applying column constraints; Insenting Rows; Views, Snapshots, Indexes & Sequences:PL/SQL structure, Cursor, Triggers, Procedures, Functions & Package.

Unit - V

Total Hours: 06

Database Utilities; Security, Object/Basic Database Administration/ Remote Data Access,

## SUGGESTED READINGS:

- 1. Chakraharti- Advance Database Management System (Wiley Dreamtech)
- 2. Beynon -Davies P- Database Systems (Palgrave, 2003)
- 3. KurthikeyanUnderstanding Database Management System (Acme Learning)
- 4. Hoffer Modern Database Management (Pearson Education, 6th edition)
- 5. Alexis and Leon Database Management System (Vikas, 2003.)
- 6. Majumdar and Bhattacharya Database Management System (Tata McGraw Hill, 1996).

Navathe E - Fundamentals of Database Systems (Pearson Education, 3rd Ed.)

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07302 - TECHNOLOGY INNOVATION & CHANGE

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07302	TECHNOLOGY INNOVATION &	21.:1T:0P	3 credits	Mrs/Week
	CHANGE			

## Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - 1 Total Hours: 06

Technology Management : Understanding Technology and its Relationship with Wealth of Nations and Fitms Specific Knowledge; Technology Life Cycles, Technology Acquisition and Absorption;

Unit - II Total Hours: 06

Change Management: Understanding the Nature, Importance, Forces, Types of Change; Diagnosing Organizational Capability to Change-strategy, Structure, Systems and People; Building Culture and Climate for Change: Role of Leadership; Managing Transformations,

Unit – UT Total Hours: 06

Innovations Management: Invention vs. Innovation; Innovation Strategies and Models; Concurrent Engineering; Process Innovation, Product Innovation, Innovation Management.

Unit – IV Total Hours: 06

Creative and Lateral Thinking Management: Thinking, Creative Thinking, Problem Solving, Managing Lateral Thinking.

Unir – V Total Hours: 06

Technology Exports / Joint venture Abroad. Technological Intelligence and Forecasting, Global Trends in Technology Management.

#### Text Books

- 1. HosseinBidgoli (2010). The Handbook of Technology Management (3 Volume Set), Wiley.
- Larisa V. Shavinine(2003), The International Handbook of Innovation, First Edition, Elsevier Science, Permagon.

#### Reference Books

 Technique Michael L and Philip Anderson (2004). Managing Strategic Innovation and Change, 2nd Extension Oxfor Palaiversity Press.

Mair, John (2007). Leadership for Innovation, Kogun Page India Private Limited.

& Market -- 68 -- -- ay

- Namyanan, V K. (2001). Managing Technology and Innovation for Competitive Advantage. Pearson Education.
- Frederick Betz (2003), Managing Technological Innovation, Competitive Advantage from change, Second Edition, John Wiley & Sons, Inc., USA.



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07303 - SOFTWARE PROJECT MANAGEMENT

	SOFTWARE PROJECT MANAGEMENT	2L:TT:RP	3 credits	3Hrs/Week
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### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

## Courte outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - I Total Hours: 06

Software Product and Process: Software Characteristics & Applications, Software Process, Software Process Models: Linear Sequential Model, Prototyping Model, RAD Model, Evolutionary Software Process Models, Software Development Process.

Unit - II Total Hours: 06

Software Project Planning and Scheduling: Software Requirement, Software Requirements Specification, Requirements Validation, Software Design Principles, Software Project Estimation: Size Oriented, Function Oriented, Software Metrics, Software Cost Estimation, COCOMO Model, Project Scheduling.

Unit - III Total Hours: 06

Software Stoff & Personnel Planning, Rayleigh Curve, Software Team Organization & Control Structure.

Project Monitoring & Control Techniques.

Unit - IV Total Hours: 06

Software Quality Assurance & Configuration Management: Software Quality, Software Quality Assurances, Software Testing, Formal Technical Reviews, ISO Software Quality Standards, Software Configuration Management, SCM Process, Configuration Audit. (12 Hours)

Unit - V Total Hours: 06

Risk Management: Software Risks, Reactive and Pro-active Risk Strategies, Risk Identification, Risk Projection, Risk Mitigation, Risk Monitoring and Management.

## REFERENCE:

 Bob Hughes and Mike Corterell (2001). Software Project Management, Tata McGraw Hill, New Delhi, Second Edition.

 Ivar Jacobson, Grady Booch and James Rumbaugh (2000). The Unified Software Payelopment Process. Pearson Education Asia, Singapore.

> Set Server Set University of Technology & Maddad Schercop, Servergo (M.P.)

3. Jack, R. Meredith and Samuel J. Mantel Jr. (2002). Project Management: A Management Approach. John Wiley & Sons, Singapore, Fourth Edition.

4. Robert K., Wysocki, Robert Beck Jr. and David B. Crane (2002). Effective Project Management. John Wiley & Sons, Singapore, Second Edition.



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### 17384 - E-GOVERNANCE AND FRAMEWORK DEICT

07304	E-GOVERNANCE AND FRAMEWORK	2L:1T:0P	3 credits	3Hrs/Week
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### Presumble:-

Through reading the text, references and discussion of cases students should be
able to understand the advertising management.

# Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - I Total Hours: 06

Overview of E-Government and E-Governance: Stages of E-Governance, National E-Governance Plan (NeGP), Mission Mode Projects and their implementation status, E-Governance Introduction to E-governance, Role of ICT in e-governance, Need, importance of E-governance, Categories of E-governance, Key Issues of E-Governance, Technology, Policies, Infrastructure, Training, Copyrights, Consulting Funds, E-governance Models, Model of Digital Governance, Wider Dissemination Model.

Unit - II Total Hours: 06

E-governance Models: Critical Flow Model, Interactive-service model/Government to-Citizen to-

Government Model (G2C2G), Major areas of E-governance Services, Public Grievances: Telephone,

Ration card, transportation, Rural services Land Records, Police: FIR registration, Lost and found, Social

services: Death, domicile, school certificates, Public information: employment, hospitals, railway, Agricultural sector: Fertilizers, Seeds. Utility payments Electricity, water, telephone, Commercial: income tax, custom duty, excise duty-Governance Infrastructure.

Unit - III Total Hours: 06

Phases of e-government: "Brochure ware", Interactive, and Transaction... Five Stages of Electronic Government Development, Statutes affecting e-government development... Human Infrastructural preparedness, Challenges for E-governance

Unit - IV Total Hours: 06

Policies: National Telecom Reforms, National Telecom Policies NTPs, Regulations: Digital Divide and Digital Dividends, Development and rationale of regulation and, deregulation,

Unit - V Total Hours: 06

Role of Telecom Regulatory Agencies - Telecom Regulatory Authority of India (TRAI) & ITU, Information Technology Act (2000), Internet and E-commerce issues: privacy, security, domain parties on Wireless; frequency auctions, standards, competition.

Se Story See United September 192

### REFERENCE:

- 1. Heather E Hudson, (2006). Global Connections International Telecommunications Infrastructure and Policy, 1st Edition, Wiley Publication.
- 2. E. Bohlin and S.L. Levin, (2000). Telecommunications Transformation Technology, Strategy and Policy, 1st Edition, IOS Press.
- 3. McElroy, (2003).KMCI (Knowledge Management Consortium International) and Butterworth Hienemann, 1st Edition.
- 4. R. K. Mitra. (2006). E-government: Macro Issues, 1st Edition, GIFT Publishing.



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# SPECIALIZATION – BANKING & INSURANCE MANAGEMENT 98201 – INDIAN RANKING & FINANCIAL SYSTEM

08301	INDIAN BANKING & FINANCIAL	21.:1T:0P	3 credits	3Hrs/Week
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#### Presumble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

#### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit -1 Total Hours: 06

Introduction: Definition and Meaning of Banking - Systems of Banking - Branch Banking - Unit banking - Correspondence Banking - Indian Banking - Central Banking - RBI - Origin and growth - Functions - Bank Nationalization in India Banking Regulation Act - Banking Sector Reforms.

Unit - II
Total Hours: 06

Financial System: Meaning - Concepts - Financial System and Economic Development - Theoretical development and Empirical evidence of Gurley and Shah, Donaldson, etc - Financial structure - Financial Markets.

Uait - UI Total Hours: 06

Structure of Indian Financial System - Money and Capital Markets - Money Market : Sub markets - Characteristics of well developed Money Market - Hill Market scheme - Components - Reforms in Indian Money Market.

Unit -- IV Total Hours: 06

Capital Market: Meaning, Components - New Issue Market, Private Placements - Book Building, Secondary Market - Stock exchange - Reforms in Indian Capital Market - Regulations by SEBI - Indian Debt market - Government and Private - Non-Banking Financial Intermediaties - Chit funds companies - Nidhis - Finance companies - Hire Purchase and Leasing and Insurance sector.

Unit - V Total Hours: 06

Foreign Exchange Market: Meaning and structure - Regulatory authority in India • Players in Forex Market - Authorized dealers and Money changers.

94

## REFERENCES:

- J. Bhole L M., Pinancial Markets and Institutions , Tata McGraw Hill, Delhi, 2001 (Text Book)
- Srivestave R M., Menagement of Indian Financial Institutions. Himnlaya Publishing House, Mumbai
- 3. Khan M Y., Indian Financial System, Tata McGraw Hill, Delhi
- 4. Tennan M L., Banking : Law and Practice in India, India Law House, New Delhi
- 5. Dekock: Central Banking: Crosby Lockwood Staples, Lond

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& Medical Sciences Schore (M P)

08302 - MONETARY & TREASURY MANAGEMENT

08302	MONETARY & TREASURY	2L:TT:00	3 credits	3Hrs/Week
	MANAGEMENT			

#### Presumble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

# Conrec outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - I Total Hours: 06

Monetary Policy: Objectives-A macro economic view-Central Bank Tools to regulate Money Supply-The Impact of Open Market Operations on other Tools of Monetary Policy-the Monetary Ratios-Other Factors that impact Monetary Base and Bank Reserves.

Unit - II Total Hours: 06

Credit Policy: Objectives, Theory and Practice, Instruments; Fiscal Policy: Importance of Budgets, Union Budget, State Budget, Finances of Union and State Governments, Finance Commission-Striking balance between inflation and growth through monetary and fiscal policies.

Unit - HI Total Hours: 06

Treasury Management: Objectives of Treasury, Structure and organization, Functions of a Treasurer, Responsibility of a Treasurer.

Unit - IV Total Pourse 06

Treasury operations: Treasury Instruments- Liquidity Management CRR/CCIL/RTGS-Objectives, sources and deployment, internal control, Netting- Cost center/Profit center, integrated treasury, Planning & control, Risk analysis.

Unit - V Total Rours: 06

Treasury and investment policy-Role of IT in treasury management-Regulation and compliance-internal & External Audit.

(Case Studies are compulsory)

#### Suggested Books:

- 1. Availani, VA., Tressury Management in India, Himalaya Publishing House, Mumbai
- 2. The Indian Institute of Bankers, Treasury, Investment and Risk Management, Mumbal
- 3. Indian Institute of Banking & Finance, Treasury Management, Mumbal
- 4. Bagchi, Treasury Risk Managementy. Jaico Publishing House, Mumbai
- 5. Brown Treasury Management-The Practitioners Guide, John Willey & Sons, New Delhi

Se Serie Set University of 196 order to Markott Schools Schools (N.F.)

- 6. Vasanth Desai, Financial Markets & Services, Himelays Publishing House, Mumbai
- 7. Khan, M.Y., Indian Financial System, Tata McGraw Hill Publishing Company Ltd., New Delhi
- 8. Vaish, MC, Monetary Theory, Vikas Publications, Mumbai



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& Medical Sciences Selecte (M.P.)

## 08303 - INTERNATIONAL BANKING & FOREX MANAGEMENT

	INTERNATIONAL BANKING & FOREX	2L:1T:0P	3 credits	3Hrs/Week
08303	MANAGEMENT			

#### Presumble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

#### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit -1 Total Hours: 06

International Banking: Global trends and developments in International banking- International Financial Centers, Offshore Banking Units, SEZs-International Financial Institutions: IMF,, IBRD, BIS, IFC, ADB-Legal and Regulatory aspects of international banking.

Unit - II Total Hours: 06

International Finance: Fundamental principles of lending to MNCs; International Credit Policy Agencies and Global Capital Markets; Methods of mising equity and debt resources through ECBS, ADRs/GDRs, ECCBS and other types of Bonds, etc. in international markets;

Unit - III Total Hours: 06

Project and Infrastructure Pinance-Investments both in India and abroad, joint ventures abroad by Indian Corporates, investment opportunities abroad for resident Indians; Financing of mergers and acquisitions.

Unit - IV Total Hours: 06

Framework of Foreign Exchange: Sources and Uses of Foreign Exchange Balance of Payments; Foreign Exchange Market Mechanism-Different types of exchange rates, exchange rate determination, convertibility of Indian Rupee; Role of Banks in Forex markets-Functions of a ForexDept, maintenance of foreign currency accounts.

Unit - V Total Hours: 06

Forex Business: Foreign Exchange Management Act (FEMA) and its philosophy; Role of RBI and FEDAI in regulating foreign exchange business of banks/other authorized dealers-NRI customers and various banking and investment products available to them under FEMA.

(Case Studies are compulsory)

## Suggested Books:

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SSSUTMS

L Jeevanandam C., Foreign Exchange, Practice, Concepts & Control, Sultan Chand & Sons,

SM SMM SM UNIVERSITY OF TOURSESSEE (HJ)

- 2. Chaudhuri BK & Agarwal OP, Foreign Trade & Foreign Exchange, Himelaya Publishing House, Mumbai
- 3. Apte PG, International Financial Management, Tata McGraw Hill Publishing Company Ltd., New Delhi
- Rajwade AV, Foreign Exchange, International Finance & Risk Management, Academy
  of Business Studies, New Delhi
- 5. Indian Institute of Banking and Finance, International Banking, Mumbai



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### 68304 - CORPORATE BANKING

	CORPORATE BANKING	21,:1T;0P	3 credits	Mirs Week
08304				

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advectising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - 1 Total Hours: 96

Corporate Banking- Meaning and importance, various services provided viz., cash management, salary payment, debt management, fectoring and forfaiting, trusteeship, custodial services, business advisory, off shore services, trade services, Forex management, etc.

Unit - II Total Hours: 06

Corporate Deposits-Importance of institutional deposits vis-a-vis retail deposits; Corporate Finance-Working capital finance, fund and non-fund based limits and import-export finance, corporate debt restructuring.

Unit – HI Total Hours: III

Investment Banking-Meaning and scope of investment banking, evolution, overview of current state of investment banking in India; Merchant Banking -Advisory services for equity/debt issues, management, placement and distribution of equity/debt; Mergers and Acquisitions, Divestitures-Identification, Structuring, Negotiation and Execution, arranging finances, etc.

Unir - IV Total Hours: 06

Corporate advisory services-Capital restructuring, Project advisory, private equity and Venture capital, loan syndication, etc.

U≡|t − V Total Hours: 06

Project and Infrastructure Finance: Characteristics of Project Finance Technology selection, Assessment of technical collaborator-Market Analysis, Financial Analysis; Common risks in projects-Risk mitigation methodologies in projects; Project Planning-Network techniques for project implementation; Infrastructure financing cash flow deal agreement with parties involved-SPV-Monitoring and follow-up of the project.

(Case studies are compulsory)

## Suggested Books:

1. Uppul R, Indian Banking in the globalised world, New Century Publications, New Delhi-



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B Medical Sciences Selver (M.P.)

- 2. Indian Institute of Banking & Finance, Corporate Banking, Mumbai
- 3. Avadhani, International Finance, Himelaya Publishing House, Mumbai
- 4. Madhu Vij, Multinational Financial Management, Excel Publications, New Delhi
- 5. Apte, PG, International Financial Management, Macmillan Publishers, Mumbai



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# SPECIALIZATION – PRODUCTION MANAGEMENT 10301 – MATERIALS MANAGEMENT

0301 MATERIALS MANAGEMENT 2L:1T:0P 3 credits 3Hrs/Week

#### Preamble:-

Through reading the text, references and discussion of cases students should be
able to understand the advertising management.

#### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - I Total Hours: 06

Materials Management: An Overview; Objectives; Evolution; Strategies; Functions; Profit Making Potential; Coms.

Unit - II Total Hours: 06

Inventory Management: Stages; Selective Control; Demand Forecasting; Lead-time; Safety Stock; Fixed Quantity Reorder System;

Unit - III Total Hours: 06

Fixed Period Reorder System; MRP and JIT systems; Inventory Valuation - Along with the Problems on Inventory Valuation. Capital Equipment Purchases

Unit - IV Total Hours: 06

Purchasing: Objectives; Types of Materials; Important Aspects; Procedures; Quality; Quantity, Time, Price and Source; Standardization and Codification; Vendor development; Value Analysis; Make or Buy Decisions; Negotiations; Institutional, Government and International Buying:

Uait - V Total Hours: 06

Warehousing and Transportation: Warehouse Location; Transportation; Receiving, Issuing and Store Keeping.

# Case Analysis and Presentation,

### Suggested Rendings:

Logistics and Supply Chain Management, MacMillan 2003, 1st Edition.

Rabul V Altekar, Supply Chain Management concepts and ease, PHI, New Delhi.

3. Robert B Handfield and Ernest L Nichols, Supply Chain Management PHL, New Dolhi.

 G Ragburame N Rangaruj, Logistics and Supply Chain Management - Cases and Concepts. Mac Millan, page.

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10302 - SER	VICE OPERAT	TONS MA	NAGEMENT
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10302	SERVICE OPERATIONS	ALaTT:0P	3 credits	3Hrs/Week
	MANAGEMENT			

### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit -1 Total Bours: 06

Service Operations Concept: Difference between Manufacturing and Service Operations, Service Operations Characteristics, Different Pure Service Organizations and their peculiarities, Field Service and its impact on manufacturing organizations. Field Service and Customer satisfaction.

Unit - II Total Hours: 06

Service Operation Strategy: Service objectives and goal formulation, Service organization: In house Vs. Outsourcing, Centralized Vs. Decentralized, Creating Customer Connection, Enhancing customer satisfaction, Service Operations as Profit Centre.

Unit - III Total Hours: 06

Field Service Management, Service Manpower Planning & Scheduling: Field Service Organization, Field Service Inventory Management, Field Technical Support Service, Integrating Field Service with Information Technology,

Unit – IV Total Hours: 06

Field Service Effectiveness Evaluation, Field Service and Customer Relations Management, Uncertainty in Manpower 62 Requirements, Cyclical and Seasonal nature of demand, Quetting effect, Service Level Considerations and Cost Considerations in Manning, Linear Programming and other models of planning and scheduling.

Unit - V Total Hours: 06

Customer Relationship Management: Customer requirement assessment, Customer satisfaction parameters and indices, Manpower recruitment and training, Customer feedback collection and analysis, Customer service evaluation. IT enabled Customer Service: Call Centre Operations and Management, Web-enabled Services, ERP enabled Field and Technical Support Services, Tale marketing and servicing.

103

# Case Study: Compulsory, Relevant Cases have to be discussed in each unit

# Suggested Rendings:

- 1. Dale H.Besterfiled, et at., Total Quality Management, Pearson Education Asia, 1999. (Indian Areprint 2002).
- 2. Junes R.Evans& William M.Lidsay, The Management and Control of Quality, (5th Edition), South-Western (Thomson Learning), 2002.
- 3. Oakland J.S. "Total Quality Management Butterworth Heinemann Ltd., Oxford, 1989.



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### 16383 - INNOVATION AND R&D MANAGEMENT

	INNOVATION AND R&D	2L:1T:0P	3 credits	3Hrs/Week
10303	MANAGEMENT			K-INSO (SPECIE)

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

Unit - 1 Total Hours; 06

Introduction & Managerial aspects of Innovation function Introduction, Components of Innovation, Types of Innovations. Models of Innovation Processes, Evolution and characteristics of Innovation Management, Key drivers of Innovation, Factors influencing Innovation, Organizing for Innovation, Factors Influencing organizational design, Developing Innovation Strategy, Characteristics of creative of creative organization.

Unit - H

Research and Development Management Introduction., Meaning, Objectives, Significance, Classification of R&D according to R&D type, process phase, measurement level, purpose of measurement and measurement perspective. Technology development approaches, Performance of R&D management in Indian scenario.

Unit - III

Financial Evaluation of R&D Projects Introduction, Cost effectiveness of R&D,R&D financial forecasts,

Project selection, Evaluating R&D ventures, Conflicting views of managers, Allocation of resources,

R&D programme planning and control, Project management, Project Planning and Control techniques.

Unit - IV Total Hours; 06

The Industrial R&D Process, R&D, Growth, and Shareholder value, Strategy: Driving Value in The Competitive Arena, Building A Pro Forma DCF Model, Shortcuts and Market-Based Approaches, Managing Value and Risk in The R&D Ponfolio, R&D Metrics.



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Unit - V

INTRODUCTION TO ERP SYSTEMS: Review of DBMS and Transaction processing concepts - Business Processes and integration across functions. Solicut features of ERP systems offered by leading vendors, prerequisites and process of implementation.

Case Study: Computary, Relevant Cases have to be discussed in each nult

# Suggested Readings:

- 1. Dale H.Besterfiled, et at., R&D, Pearson Education Asia, 1999. (Indian Arcprint 2002).
- 2. James R.Evans& William M.Lidsay, The Management and Control of Quality, (5th Edition), South-Western (Thomson Learning), 2002
- Oakland J.S. "Total Quality Management Butterworth Heinemann Ltd., Oxford, 1989.



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# 10304 - TECHNOLOGY MANAGEMENT

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#### Premarbles-

 Through reading the text, references and discussion of cases students should be able to understand the advertising management.

#### Course outcome:

 The students can learn how to developing an effective advertising programme for communicating companies value.

# Unit - ! Total Hours: 06

Introduction & Technology Policy, Definition , Technology and society , Definition of technology , Classifications of technology, Definition of management , Management of technology (MOT), The conceptual frame work for (MOT), - Drivers of MOT- Significance and Scope of MOT- Role of Chief Technology Officer - Responding to Technology challenges. Technology Policy - Determinants of Nation's Capability - Role of Government - Science and Technology policy - Status of Technology in India - Future of India

# Unit – II Total Hours: 06

Technology Planning and Strategy Tools, Technology Acquisition Technology Planning - Tools for Company Technology Analysis - Tools for industry Technology Analysis - Trajectories of Technology.

# Unit - III Total Hours: 06

Alliances: Formel versus Informal Alliances, Duration of an Alliance, Location: Domestic versus International Alliances Concerns in Alliances, Mergers and Acquisitions of Technology, Strategic Reasons for Mergers and Acquisitions, Types of Mergers and Acquisitions, Technology Acquisition - Methods Acquisition - Internal Development - External acquisition Sources - Acquisition decisions

# Unit - IV Total Hours: 06

Innovation Management, Technology Transfer, Definition of Innovation, Definition of Management of Innovation, The Process of Managing Innovation, Making Decisions for Managing Innovation, Tools for Managing Innovation,

# Unit - V Total Hours: 06

Process Innovations - Concept and types of process - Process Management Concerns - Types of Process innovations- Process improvement techniques - Organizing for improvements, Technology Transfer - Definition - Classification and Significance - Elements of transfer process - Types of Technology transfer

Compulsory, Relevant Cases have to be discussed in each unit

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# Suggested Readings:

- 1. Logistics and Supply Chain Management, MacMillan 2003, 1st Edition
- 2. Rahul V Altekar, Supply Chain Management concepts and case, PHI, New Delhi.
- 3. Robert B Handfield and Ernest L Nichola, Supply Chain Management PHI, New Delhi.
- G Reghuremé. N Rangeraj, Logistics and Supply Chain Management Cases and Concepts, Mac Millan.



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# SPECIALIZATION – DISASTER MANAGEMENT 13301 - Natural and Authropogenic Disasters Management

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13301	Natural and Anthropogenic Distators Management	3L:TT:0P	4 credits	4Hrs/Week

#### Preamble:-

 The course is intended to provide a general insight in the dimensions of disasters caused by nature beyond the human control as well as the disasters and environmental huzards induced by human developmental activities.

# Course outcome:

To know the determination of stability and safety factor and to also know the Earth
quakes.

UNIT-J Total Hours: 06

Structure of the atmosphere; Pressure, temperature, precipitation, Cloud classification and formation; Carioles force; El Nino phenomenon; Western disturbances; Energy model and budget of the earth.

UNIT-II Total Hours: 406

Depletion of natural capital; development as causes of disasters; rapid population growth, environmental pollution; epidemics; industrial accidents and chemical releases; multipurpose project and resentement issues; humanitarian assistance in emergencies.

UNIT-III Total Hours: 06

Floods — flood plains, drainage basins, nature and frequency of flooding, flood hazards, urbanization and flooding, flood hydrographs, Dams barrages and river diversions, creation of reservoir, influence on micro-climate, impact on flora and fauns.

UNIT-IV Total Hours: 06

Landslides – Landslide analysis, determination of stability and sofety factor. Coastal hazards – tropical cyclone, coastal erosion, sea level changes and its impact on coastal areas and coastal zone management. Climate change-Emissions and Global warming, impact on sea level in south Asian region Environmental disruptions and their implications

UNIT-Y

Total Hours: 06

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Natural and Anthropogenic Disas

116

Earth quakes - Preliminary concepts, seismic waves, travel-time and location of epicenter, nature of destruction, a seismic designing, quake resistant buildings and dams. Tsunamis – causes and location of tsunamis; disturbance in sea floor and release of energy, travel time and impact on fragile coastal environment.

# Rendings:

- 1. William H. Dennen and Bruce R. Moore, WCB Publishers, Jown, 1986.
- 2. John M. Wallace and Peter V. Hobbs, Atmospheric Science: An Introductory Survey, Academic Press, New York, 1977.
- 3. EgbortBocker and Rienk Van Grondille, Environmental Physics, John Wiley & Sons Ltd., 1999.
- 4. Burbar W. Murk et. al., Environmental Geology, John Wiley & Sons, New York, 1996.



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# 13302 - DISASTER PREPAREDNESS AND DECISION MAKING

13302	DISASTER PROPAGEDNESS AND DECISION MAKING	2L:1T:0P	Scredits	3Hrs/Week
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#### Prenmble:-

 The course would cover disjuter preparedness, monitoring and itsues in emergency management. It will also deal with contingency planning for business, industry, community and international disjusters

#### Course outcome:

 To know the public health aspects of disaster management and emergency services systems.

UNIT-I Total Hours: 06

Global Disaster: Science and Policy. Institutional framework for disaster preparedness and mitigation- Global and Indian scenario, Managing natural and anthropogenic disasters, risk assessment, Principles and Practice of disaster response operations and management, Disaster Planning, Administration and Current trends in disaster preparedness.

UNIT-II Total Hours: 06

Hazard monitoring, tracking and modeling, Early warning systems, warning protocols, India Disaster Resource Network, Environmental Hazards, public health aspects of disaster management and emergency services systems, urban hazards and disasters: an introduction to disaster planning, fire services preparedness. Shelter environments.

UNIT-III Total Hours: 06

Conceptual and Applied Issues in Emergency Management: Operational decision making, Introduction to Emergency Management and planning, organization and structure for Emergency Management, Emergency research Methods, Public Information for Emergency Management, Principles and Practice of Disaster Relief.

UNIT-IV Total Hours: 06

Principles of natural hazard reduction, Toxicology and Highazards in Emergency Management, Terrorism Preparedness: Critical Infrastructure and Emergency Management, Emergency Preparedness, Response, and Planning for Hazardous Materials, Terrorism, WMD, and other

communication lesues,

Sit Sable Sin Limited of Technology B. Hedical Sciences Sandals (M.P.) UNIT-V Total Hours: 06

Incident Management Systems and Emergency Operations Center, Contingency Planning, Community Emergency Response Team, Community Relations for Environmental and Emergency Managers, Contingency Planning for Business and Industry, International Disasters and human element in preparedness.

# Readings:

- 1. Living With Risk: A global Review of Disaster Reduction Initiatives 2004 Vision, United Nations, 2004.
- Purasuraman S., India Disasters Report: towards Policy Initiatives, Oxford University Press, 2004.



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### 13303 - DISASTER LAW AND PROTECTION

13303	DISASTIDI LAW AND PROTECTION	2L:1T:0P	3credits	3Hrs/Week
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#### Preamble:-

The objective is to make students aware of the various provisions with regard to protection
of environment and various contingencies to be followed in case of actual disasters.

### Course nutcome:

 The students can know and understand the Inter-development Corporation for Disaster Mitigation and Forestry for Disaster Mitigation

UNIT-I Total Hours; iifi

Historical Background: Overview of provisions of Indian Constitution, International Provisions and effects in India, Various Indian Acts with regard to Environment Protection, Laws relating to Environment and Industrial Self Regulation.

UNIT-II Total Hours: 06

Pollution Control Boards of India: Central Level, State Level, Implementation, Level of Compliance, Aspects of Good Governance: Civil Services Reforms, Role of Army in large scale disaster management situations, E-Cops Programmes, CVC and Corruption.

UNIT-III Total Hours: 06

Long Term Implications of Disasters with regard to Law: Crisis Morphology, Long term consequences for the victims, revising the models of Disaster Management, Policy Implications.

UNIT-IV

Total Hours: 06

Environment Jurisprudence: Case Law, Public Liability Insurance Act of 1991, Role of Human Rights in Disasters, Public Activism and Role of PIL, Civil Liberties and Public Safety, Liability and Indemnification under the Constitution and legislation.

Total Hours: 06

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Aspects of Good Governance: Civil Services Reforms, Role of Army in large scale disaster management situations, E-Cops Programme, CVC and Corruption. Concerns: Delayed Justice Dispensation System, Implementation of Rule of Law in Large Scale emergencies and Seizure of Public Property during disasters.

# Rendings:

- David Shamen, India's Pollution Regulatory Structure and Background, in New Ideas in Pollution Regulation, World Bank Group, January 5, 1996.
- Walter Laqueur, No end to war: terrorism in the twenty-first century, New York: Continuum, 2003.
- 3. Norman Dotsen, ed., Democracy and the rule of law, Washington, D.C. : CQ Press, 2001.



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# SPECIALIZATION – HOTEL MANAGEMENT 12301 – FOOD PRODUCTION

12301 FOOD PRODUCTION 2L:1T:0P 3credits 3Hrs/Week

### Preamble:-

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 Through reading the text, references and discussion of cases students should be able to Classification of cooking factors.

#### Course outcome:

 To know the Historical progression leading to modern cookery and the Organizational structure.

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Total Hours: 06

To Introduce the Historical progression leading to modern cookery - History of cooking - Aims & Objective - Cooking - art or science To impart knowledge about different kitchen equipment

UNIT II Total Hours: 06

Heavy and Light equipment - Uterails & Knives - Care & maintenance - Use To impart Knowledge of various culinary terms, level of skill, attitude towards work, behaviour & personal hygiene - Western & Culinary terms

UNIT III Total Hours: 06

Personal grooming, hygiene & uniform - Do's and don'ts while working in the kitchen to understand the functioning of Food Production Dept.

UNIT IV Total Hours: 06

Organizational structure - Layout - Duties & responsibilities - Interdepartmental relations Foundation ingredients & their role in F.P - Composition of different ingredients & the action of heat on fat, carbohydrates, proteins, vitamina & minerals.

UNIT V Total Hours: 06

Classification of cooking factors - Classification according to function like - fats, raising agents, sweetening agents, egg, liquids/stock flavoring & seasoning, thickening To understand the methods of Preparation - Mis-en-place - Methods of mixing To understand the texture of cooked food products - Various textures -Faults and remedica.

Suggested Rendings:

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1000 & Beverage Control By: Richard Kotas and Bernard Davis

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- Food & Beverage Cost Control- Lea R Dopson, Wiley Publishers.
- Food & Beverage Management By: Bernard Davis & Stone
- Food & Beverage Service- Dennis R. Lillierap. & John A. Cousins. Publisher: ELBS
- Food & Beverage Service Management- Brian Vargese
- Food & Beverage Service Training Manual- Sudhir Andrews, Tata Mc Graw Hill.
- Hotel & Catering Costing & Budgets, RD, Boardman, Heinemann



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## 12302 - COMMUNICATION FOR PROFESSIONALS

12302	COMMUNICATION FOR PROFESSIONALS	2L:1T:0P	3credits	3Hrs/Week
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#### Preamble:-

Through reading the text, references and discussion of cases students should be able
to understand the Facing an interview panel.

### Course outcome;

To know the Stress Management and also understand the Identification of Vouchers.

Unit 1 Total Hours: 06

Stress Management Meaning, purpose, techniques, Basic concept of Recruitment and Selection, Intent and purpose, selection procedure, types of interviews

Unit II Total Hours: 96

Handling meetings, Types of meetings, Structuring a meeting; agenda and minutes, Conducting a Unit III

Total Hours: 06

Preparing for interviews, Self planning, writing winning resume, knowledge of company profiles, academics

and professional knowledge review, update on current affairs and possible questions

Total Hours: 06

Facing an interview panel, Time - Keeping, grooming, dress code, document portfolio, frequently asked questions and their appropriate answers, self - introduction, panel addressing, mental frame - work during interviews

UNIT V Total Hours: 06

Reservations - Feedback - Cancellation & Amendments - Identification of Vouchers - Manual Tabulation; Ledger and Billing - Mechanical Ledger, Billing - Computerized Ledger, Billing - Tourism - International Hotel Regulations

### Suggested Randings:

- Business Communication, Lesikar, Petrit (AITBS)
- Theory & Application
- Business Communication, K.K. Sinha Galgotia Publishing House
- Communication for Business, Shirley Taylor, Pearson Education Asia
- Effective Business Communication, Asha Kaul, Prentice Hall of India
   Dusiness Communication, Rajinder Pal, Himalayan Publishing House

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# 12303 - FOOD & BEVERAGE SERVICE MANAGEMENT AND CONTROL

12303	FOOD & REVERAGE SERVICE MANAGEMENT AND CONTROL	21.:1T:0P	3 credits	Mrs/Week
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#### Preamble:-

Through reading the text, references and discussion of cases students should be able
to understand the Food Production Control.

#### Course outcome:

 To understand the Planning & Operating various F & B Outlets and support and also the Menu Management.

Unit - I Total Hours: 06

Restaurant Planning: Introduction, Planning & Operating various F & B Outlets and support, moillary areas, Factors-Concept, Menu, Space & Lighting, Colors and Market, Restaurant Design team, Restaurant Problems and Guest Situation Hundling - (thumb rules)

Unit - II Total Hours: 06

Buffer, Introduction, Types, Buffer Sactors, Equipment's Used, Factors, Space requirements & Checklist, Buffer Presentation, menu plunning, staff requirement, Buffer Management, Function Catering: Introduction, Types of Function, Function Administration & Organization-

UNIT-III Total Hours: B6

Booking Procedure, Menus, Function commets, Septing Arrangements, Other Catering Operations: Off-Premises Catering, Hospital Catering, Industrial & Institutional Catering, Airline & Rallway catering, HomeDelivery, Take away, and Afternoon & High Teas: Introduction, Menu, and Cover & Service.

F & B Control. Overview: Introduction, Objectives of F & B Control, Problems in F & B Control, Methodology of F & B Control, Personnel Management in F & B Control. Cost & Sales Concepts: Definition of Cost, Elements of Cost, Classification of Cost, Sale defined, Ways of expressing sales concepts. CostVolume/ Profit Relationships (Bread- even analysis).

Unit - IV Total Hours: 06

Budgetary Control: Introduction, Objectives, Kinds of Budget, Budgetary Control Process, Stages in the preparation of Budgets. Budgeting for F & B Operations, Food & Beverage Control: Purchasing Control,

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Receiving Control, Storing and Issuing Control, Food Production Control, Food/ Bey Cost Control, Food/

Sales Control, Standard Yield, Standard Portion Sizes, Standard Recipes

UNIT- V

Menu Management: Introduction. Types of Menu Planning Considerations & Coratraints, Menu Costing and Pricing, Menu Merchandising, Menu Engineering, Menu Fatigue, Menu as a In- House Marketing, Tool.

### Books Recommended

- Financial & Cost control techniques in hotel & Catering Industry Dr J.M.S. Negi
- Food & Beverage Control By: Richard Kotas and Bernard Davis
- Food & Beverage Cost Control- Lea R Dopson, Wiley Publishers.
- Food & Beverage Management By: Bernard Davis & Stone
- Food & Beverage Service- Dennis R. Lilliemp, & John.A. Cousins, Publisher: ELBS
- Food & Beverage Service Management- Brian Vargese
- Food & Beverage Service Training Manual- Sudhir Andrews, Tata Mc Graw Hill.
- Hotel & Catering Costing & Budgers, RD. Boardman, Heinemann
- Introduction F & B Service-Brown, Heppner & Deegan



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Total Hours: 06

# 12304 - MARKETING FOR HOSPITALITY & TOURISM

12304	MARKETING FOR HOSPITALITY & TOURISM	2L:1T:0P	3credits	3Hrs/Week
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#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to help in marketing management in hospitality and tourism.

### Course outcome:

 To know the Marketing Environment, Consumer Markets and Consumer Buyer Beluvior.

UNIT-1

Total Hours: II6

Resultanta Planning: Introduction, Planning & Operating various F & B Outlets and support, ancillary areas,

Factors- Concept, Menu, Space & Lighting, Colors and Market, Restaurant Design team, Restaurant Problems

and Guest Situation Handling - (thumb rules)

Unit - 11

Total Hours: 06

Buffet: Imreduction, Types, Buffet Sectors, Equipment's Used, Factors, Space requirements & Checklist, Buffet Presentation, monu planning, staff requirement, Buffet Management, Function Catering: Introduction,

Types of Function, Function Administration & Organization-

UNIT- III

Total Hours: 06

Booking Procedure, Menus, Function contracts, Seating Arrangements. Other Catering Operations: Off-Premises Catering, Hospital Catering, Industrial & Institutional Catering, Airline & Railway entering, Home

Delivery, Take away, and Afternoon & High Teas: Introduction, Menu, and Cover & Service.

UNIT-IV

Total Hours: 06

Budgetary Control: Introduction, Objectives, Kinds of Budget, Budgetary Control Process, Stages in the preparation of Budgets, Budgeting for F & B Operations, Food & Beverage Control: Purchasing Control,



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Receiving Control, Storing and Issuing Control, Food Production Control, Food/ Bev Cost Control, Food/ Bev Sales Control, Standard Yield, Standard Portion Sizes, Standard Recipes

UNIT-Y Total Hours: 06

Menu Management: Introduction. Types of Menu Planning Considerations & Constraints, Menu Costing and Pricing, Menu Merchandising. Menu Engineering, Menu Fatigue, Menu as a In- House Marketing, Tool.

#### Books Recommended

- Financial & Cost control techniques in hotel & Cutering Industry Dr J.M.S. Negi
- Food & Beverage Control By: Richard Kotas and Bernard Davis
- Food & Beverage Cost Control- Lea R Dopson, Wiley Publishers.
- Food & Beverage Management By: Bernard Davis & Stone
- Food & Beverage Services Dennis R. Lillierap, & John.A. Cousins, Publisher, ELBS
- Food & Beverage Service Management- Brian Vargese
- Food & Beverage Service Training Manual-Sudhir Andrews, Tata Mc Graw Hill;
- Hotel & Catering Costing & Budgets, RD. Boardman, Heinemann
- Introduction F & B Service- Brown, Heppner & Deegen



### 13304 - DISASTER MITIGATION

13304	DISASTER MITIGATION	3L:IT:0P	4 credits	4Hrs/Week

#### Preamble:-

 The course would cover disaster preparedness, immediate response to disaster, policy implications, setting priorities, initiatives, perspective on regulations and humaniturian assistance to societies with case studies.

### Course outcome:

 To know the Inter-development Corporation for Disaster Mitigation and Forestry for Disaster Mitigation

UNIT - 1 Total Hours: 06

Disaster Mitigation through Development: Disaster Mitigation: Basic Concepts, Structured and Non Structured Mitigation, Relationship between Disaster and Development, Sustainable Development for Disaster Mitigation.

UNIT - [] Total Hours: 06

Inter-development Corporation for Disaster Mitigation: Coordination, Planning and Networking, Coordination with Civil Authorities including Community and NGOs representations NCC, NSS.

UNIT - III Total Hours: 06

Civil Defense, Atmed and Para Military Forces, Concept of Trigger Mechanism, Prerequisites for Trigger Mechanism, Trigger Mechanism as a tool in Disaster Mitigation.

UNIT -IV Total Hours: 06

Information and Communication in Disaster Mitigation: Information Technology and Disaster Mitigation, Role of database in Disaster Mitigation, GIS and GPS applications.

UNIT - V Total Hours: 06

Forestry for Disaster Mitigation: Existing Forest Scenario, Pressure on Forest & Forest Degradation, Deforestation, Environmental Degradation and Disasters, Insurance in Disaster Mitigation, Life Insurance, Structure Damage insurance, Crop/Cattle Insurance, Re-insurance.



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# Readings:

- I. Carter, W.N. Disaster Management; A Disaster Manager's Handbook, Asian Development Bank, Manila, 1992.
- 2. UNDRO, Managing Natural Disasters A Manual for Policy Makers and Planners, New York, 1991.
- J.Sharma, V.K. (ed): Disaster Management. Indian Institute of Public Administration, New Delhi, 1995.
- 4. Report of the High Powered Committee (HPC) on Disaster management, NCDM, New Delhi, 2004.

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# IV SEMESTER

# MBA C 401 SPIRITUALITY MANAGEMENT

MBA C 401	SPIRITUALITY MANAGEMENT	3L:1T:0P	4 credits	4Hrs/Week
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#### Preamble:-

 Through reading the text, references and discussion of cases analesus should be able to understand the Managemera in Business and Organization of Today's World.

#### Course outcome:

The students can learn the basic concept of Spirituality Management and #|so-understand traditional management and modern management.

UNIT-I Total Hours: 10

Introduction -Definition ,Need ,Objectives, Nature, Scope, Basic concepts of Spirituality Management, Spirituality as Leadership, Pros and Cons of Spirituality in Management,

UNIT - II Total Hours: 10

Influence of Religion on Spirituality - Role of Religion in context of Classical Management, Traditional Management and Modern Management. Comparison of Classical Management with Modern Management in Today's era. Work as Meditation, Problems with Pluralism.

UNIT - III Total Hours: 10

Love and Spirituality in Management - Compassion of Humankind.Other Ethical references for Good Leadership and Management in Business and Organisation of Today's World.

UNIT-IV Total Hours: 08

Positive Psychology and De-attachment - Asakti (Attachment) and Anasakti (Non-Anachment) with References to Spirituals. Teaching of Spiritualism by CharuTalwarandChanakya. The Bhagavad Gita's Teaching of Spirituality.

UNIT - V Total Hours: 07

Workplace Spirituality - The movement in Spirituality in Management in Modern Era. Values and Leading of Spirituality at workplace Conclusions& Recommendations for Spirituality.

### SUGGESTED READINGS:

MADEN

1. Clark, W.H., The Psychology of Religion, Macmillan, New York, NY, 1958.

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2.Conger, J.A., "Introduction;: Our Search for Spizitual Community", In Conger, J.A. and Associates, Spirit at Work: Discovering the Spirituality in Leadership, Jossey-Bass, San Francisco, CA, 1994.

4. CharuTalwar (November 2006) Punjab University, Chandigarh, India.

5. Bhagavad Gita

6. Benefiel, M. (2005). Soul at work: Spiritual lendership in organizations. New York: Seebury Books. [ISBN #1596270136]

7-Fry, L.W. (2005). Toward e paradigm of spiritual leadership. The Leadership Quarterly, 16(5), 619-722



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#### MBA C 402 BUSINESS RESEARCH METRODS

MBA C 402 BUSINESS FORSIGATION MITTHODS 2LEFT:91 4credits 4Hrs/Week

#### Presupble:-

 Through reading the text, references and discussion of cases students should be able to understand the business calculations.

#### Course outcome:

 To use the research methodology for the benefit of the organization. The techniques for Research methods to search required information effectively.
 UNIT-1

Total Hours: 10

Foundations of Research: Menning, Objectives, Motivation, Utility. Concept of theory, empiricism, deductive and inductive theory. Characteristics of scientific method – Understanding the language of research – Concept, Construct, Definition, Variable, Research Process; Problem Identification & Formulation – Research Question – Investigation Question – Measurement Issues – Hypothesis – Qualities of a good Hypothesis –Null Hypothesis & Alternative Hypothesis, Hypothesis Testing – Logic & Importance

UNIT - II Total Hours: 10

Research Design: Concept and Importance in Research – Features of a good research design – Exploratory Research Design – concept, types and uses, Descriptive Research Designs – concept, types and uses, Experimental Design: Concept of Independent & Dependent variables, Qualitative and Quantitative Research: Qualitative research – Quantitative research – Concept of measurement, causality, generalization, replication, Merging the two approaches.

UNIT - III Total Hours: 10

Measurement: Concept of measurement— what is measured? Problems in measurement in research – Validity and Reliability. Levels of measurement – Nominal, Ordinal, Interval, Ratio. Sampling: Concepts of Statistical Population, Sample, Sampling Frame, Sampling Error, Sample Size, Non Response, Characteristics of a good sample. Probability Sample – Simple Random Sample. Systematic Sample, Strutified Random Sample & Multi-stage sampling. Determining size of the sample – Practical considerations in sampling and sample size.

UNIT - IV Total Hours: 08

Data Analysis: Data Preparation – Univer ate analysis (frequency tables, har charts, pie charts, percentages), Bivariate analysis – Cross tabulations and Chi-square test including testing hypothesis of association. Interpretation of Data and Paper Writing – Layout of a Research Paper, Journals in Computer Science, Impact factor of Journals, When and where to publish? Ethical issues related to publishing, Plagiarism and Self-Plagiarism.



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UNIT - V Total Hours: 07

Use of Encyclopedius, Research Guides, Handbook etc., Academic Databases for Computer Science Discipline. Use of tools / techniques for Research: methods to search required information effectively, Reference Managemera Software like Zotero/Mendeley. Software for paper formating like MS Office, Software for detection of Plagianism

### Books Recommended:-

- 1. Business Research Methods Donald Cooper & Pamels Schindler, TMGH, 9th edition
- 2. Business Research Methods Alan Bryman& Emma Bell, Oxford University Press.
- 3. Research Methodology C.R.Kothari
- 4. Select references from the Internet



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# MBA C 403 ENTREPRENEURSHIP & PROJECT MANAGTEMENT

MDA E 462	ENTREPIGENEGRSHIP & PROJECT MANAGTEMENT	St.: (T:0)	4credits	4Hes/Week
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#### Preumble:-

 Through reading the text, references and discussion of cases students should be able to understand the entrepreneurship and project of the management in the organization.

### Course autcome;-

 To use of entrepreneurship management in the organization for the development of husiness

UNIT - 1 Total Hours: 10

Entrepreneurship : need, scope , Entrepreneurial competencies & traits, Factors affecting entrepreneurial development, Entrepreneurial motivation (M.C.Cleland's Achievement motivation theory), Types of entrepreneur, According to Type of Business, Use of Technology, Motivation, Growth, Stages, New generations of entrepreneurship viz. social entrepreneurship, Edupreneurship, Health entrepreneurship, Tourism entrepreneurship, Women entrepreneurship etc., Barriers to entrepreneurship conceptual model of entrepreneurship, entrepreneur vs. entrepreneur; Classification of entrepreneurs; Entrepreneurial Development Programs- their relevance and achievements, Role of government in organizing such programs, Women Entrepreneurs: Present status in India; steps being taken for their promotion.

UNIT-II Total Hours: 10

Small Business: Concept & Definition, Role of Small Business in modern Indian Economy, Small entrepreneur in International business; Steps for starting a small industry, registration as SSI, Role of SIDBI; advantages and problems of SSIs; Institutional Support mechanism in India; Incentives & Facilities, Govt. Policies for SSIs

UNIT-III Total Hours: 10

Project: Definition, characteristics, types, steps in identification of projects, project life-cycle. Project management: meaning, scope & importance, role of project manager; Project appraisal. Preparation of a real time project feasibility report containing Technical appraisal, Environmental appraisal, Market appraisal (including market survey for forecasting future demand and sales) and Managerial appraisal. Idea Selection, Selection of the Product / Service, Aspects of a Project, Phases of a Project, Project Report, Contents of a Project Report, Performaof a Suggested Project Report for a manufacturing Organization.

UNIT - IV Total Hours: 08

Project Financing: project cost estimation & working capital requirements, sources of funds, regular and getting, Risk & uncertainty in project evaluation, preparation of projected financial

statements viz. Projected balance shoet, projected income statement, projected funds & cash flow statements, Preparation of detailed project report, Project finance.

UNIT - V Total Hours: 07

Implementation of projects: Graphic Representation of Project Activities, Network Analysis, Management & control of projects, Project scheduling, MIS in project, problems of project implementation, project sudii.

#### Text Books:

Kenneth R., Van Varo this, Entrepreneurship and Small Business Management.

2. Rosanna Chandra, Projects : Planning, Analysis, Selection, Implementation & Review, Tata McGraw Hill

### Reference books:

I. C.B. Gupta & N.P. Srinivasan, Entrepreneurial Development.

2. P.Gopale Krishnan & V.E Rame Moorthy , Project Management, MacMillan India

3. Maylor, Project Management



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# SPECIALIZATION - MARKETING MANAGEMENT

## 01-401 SALES AND DISTRIBUTION MANAGEMENT.

01-401	SALES AND DISTRIBUTION MANAGEMENT	21.:1T:0P	Scredits	3Hrs/Week
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### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the present process of sales and distribution Management in Organization.

#### Course outcome:-

 To develop sales and distribution policy in the organization and to understand the developing and Managing Sales Evaluation Program.

Unit - I Total Hours: 06

Nature and Scope of Sales Management; Setting and Formulating Personal Selling Objectives; Recruiting and Selecting Sales Personnel. Selling and Marketing concept – theories of selling – New business Vs. serving business – Consumer goods selling – Industrial selling – International selling – Remit selling – Classification of sales people – Characteristics of sales people – Personal selling: Objectives, Policies, Strategies under competitive settings

Unit - II
Testal Hours; #6

Developing and Conducting Sales Training Programs; Designing and Administering Compensation Plans; Motivaring Sales Personnel.

Unit - III Total Hours: 06

Sales Meetings and Sales Contests; Designing Territories and Allocating Sales Efforts; Objectivesand Quotes for Sales Personnel; Developing and Managing Sales Evaluation Program me, Sales Cost and Cost Analysis.

Unit - IV Total Hours: 06

An Overview of Marketing Channels, their Structure, Functions and Relationships; Channel Intermediaries – Wholesaling and Retailing; Logistics of Distribution; Channel Planning, Organizational Patterns in Marketing Channels; Managing Marketing Channels.

Unit - V Total Hours: 06

Information System and Charmel Management: Assessing Performance of Marketing Channels; Olimostonal Marketing Channels.

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### SUGGESTED READINGS:

- 1. Anderson, R. Professional Salet Management! Englewood Cliffs, New Jersey, Prentice Hall Inc., 1992.
- 2. Anderson, R. Professional Personnel Solling, Englewood Cliffs, New Jersey, Premice Hall Inc., 1992.
- Buskirk, R H and Stanton, W J Management of Sales Force. Homewood Illinois, Richard D. Irwin, 1903
- 4. Dairymple, D J Sales Management; Concepts and Cases, New York, John Wiley, 1989.
- 5. Johnson, EM etc., Sales Management: Concepts, Practices and Cases, New York, McGraw Hill, 1986.
- Stamon, William Jete Maragement of a Sales Force, Chicago, Irwin, 1995.
- 7. Still, R. R. Sales Management. Englewood Cliffs, New Jersey, Prentice Hall, Ire., 1988



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## 01 402INTERNATIONAL MARKETING

01 402	INTERNATIONAL MARKETING	2L:1T:0P	Scredits	Mrs/Week

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the environmental procedure of international business Management in an Organization.

### Comme outcome:

To take decision making in international marketing in the organization and to know the
role of Fiscal and Non-fiscal Barriers.

UNIT-I Total Hours: 06

International Marketing-Definition, Concept and Setting Distinctions between International Trade, Marketing and Business; Economic Environment of International Marketing International Institutions — World Bank, IMF, UNCTAD, WTO, Customs Union, Common Markets, Free Trade Zones, Economic Communities.

UNIT-II Total Hours: 06

Constraints on International Marketing-Fiscal and Non-fiscal Barriers, Non-tariff Barriers; Trading Partners - Bilateral Trade Agreements, Commodity Agreements and GSP.

UNIT-III Total Hours: 06

India and World Trude, Import and Export Policy, Direction and Quantum of India's Exports Institutional Infrastructure for Export Promotion," Export Promotion Councils, Public Sector Trading Agencies, ECGC, Commodity Boards etc.

UNIT-IV Total Hours: 06

Procedure and Documents-Registration of Exporters. Export Quotations, Production and Clearance of Goods for Exports, Shipping and Transportation, Insurance, Negotiation of Documents; Instruments of Payments - Open Account, Bills of Exchange; Letter Of Credit - Export Finance.

UNIT-V

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Total Hours: 06

International Marketing Mix-Identification of Markets, Product Policy, International Product Life Cycle Promotion Strategy, Pricing Strategy and Distribution Strategy; Various Porms of International Business; Marketing of Joint Ventures and Turnkey Projects.

### SUGGESTED READINGS:

- 7. Bhattacharya, B. Eaport Marketing: Strategies for Success. New Delhi, Global Business Press, 1991.
- 8. John Lafit M. International Marketing: Strategies for Success. University of Delhi, Faculty of Management Studies, 1980.
- Keegan, Warren. Global Marketing Managemera. Englewood Cliffs, New Jersey, Prendee Hall Inc., 1995.
- Pripalomi, V.H. International Marketing. Prentice Rall.
- 11. Terpatra, Vern and Sarathy, R. International Marketing, Orlando, Dryden Press, 1991.
- 12. Walter, J and Murray, T. Handbook of International Business, New York, John Wiley, 1988.
- Onkvisit, Sak and Shaw, J.J. International Marketing: Analysis and Strategy. New Delhi, Prentice Hall of India, 1995.



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# 01 403 RURAL MARKETING

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01 403	RURAL MARKETING	2L:IT:0P	3credits	3Hrs/Week

#### Preumble:-

 Through reading the text, references and discussion of cases students should be able to understand the techniques and processes of environmental of caral marketing business.

# Course outcome;

 To solve the problems related to sales in rural marketing in the organization and to know the Buying decision process.

Unit - 1 Total Hours: 06

Rural Economy - Rural - Urban disparities-policy interventions required - Rural face to Reforms - The Development exercises in the last few decades.

Unit - II Total Hours: 06

Rural Marketing - Concept and Scope - Nature of rural markets - auractiveness of rural markets - Rural Vs Urban Marketing - Characteristics of Rural contamers - Buying decision process - Rural Marketing Information System - Potential and size of the Rural Markets.

Unit - III Total Hours: 06

Selection of Markets - Product Strategy - Product mix Decisions - Competitive product strategies for rural markets.

Unit - IV Total Hours: 06

Pricing strategy - pricing policies - innovative pricing methods for rural markets - promotion strategy - appropriate media - Designing right promotion mix - promotional campaigns.

Unit - V Total Hours: 06

Distribution - Logistics Management - Problems encountered - selection of appropriate channels - New approaches to reach our rural markets - Electronic choupal applications.

### SUGGESTED READINGS:

- I. BalarunDograftKarreinderGhumun, RURAL MARKETING; CONCEPT & CASES, Tata McGraw-Hill Publishing Company, New Delhi, 2008
- 2: A.K. Singh & S. Panday, RURAL MARKETING: INDIAN PERSPECTIVE, New Age International Publishers, 2007
- CSG Krishmannshuryfull-Laiths Russalerisbas, RURAL MARKETING, Petrson Education Asia, 2009.
- 4. Philip Kotler, MARKETING MANAGEMENT, Prentice Hall India Ltd, New Delfri
- Agurwal A.N., INDIAN ECONOMY, Vikus Publication, New Delfti.
- 6. RuddarDuttSundaram, INDIAN BCONOMY, Time McGraw Hill, Publishers, New Delhi



134 (M.F.)

# 01 404 RETAIL MARKETING

01 404	RETAIL MARKETING	2U:IT:0P	3 credits	3Hrs/Weak

#### Preamble:-

 Through reading the text, references and discussion of cases sudents should be able to understand the environmental procedure and tools of retail marketing in business
 Organization.

### .Course outcome:-

 To understand the Marketing Channels & Supply Chains and also to know the Recent Trends in retailing.

UNIT-! Total Hours: 06

Marketing Channels & Supply Chains: Emergence, role and types of marketing channels, channel members and their characteristics, choosing various channel options, factors affecting the choice. Supply chain management (SCM) - advantages gained, physical flow of merchandise, and logistics of e-retailing.

UNIT-II Tomi Hours: 06

Retailing: Nature and Importance of retailing, wheel of retailer, Types of retailing- ownership based, store based, non-store based, web based. Retail management decisions, Recent Trends in retailing.

UNIT-III Total Hours: 06

Strategic Planning in Retailing: Situation analysis, objectives, identification of consumers and positioning, overall attaregy, specific activities and control, identifying & understanding consumer – Consumer demographics & life styles, consumer needs & desires, consumer shopping annual, consumer decision process, retailer's action.

UNIT-IV Total Hours; 96

Location, Operation & Merchandise Management Trading Area Analysis, site selection, store formation size and space allocation, store security and credit management. Merchandise plans-forecasts, innovativeness, assortment decisions, brand decisions, timing and allocation, merchandise pricing.

UNIT-V Total Hours: 06

Retail Promotion: Building retail store image, atmosphere, layout planning, Retail promotional mix strategy, Retail store sales promotional schemes.

SUGCESTED READINGS:

- 1. Berman , Burry and Joel Evans Retail Management
- Cooper, J. Strategy plurning in Logistics and Transportation.
- 3. Cox, Roger and Paul Brittain Retail Management

Position Technology 135 (M.P.)

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- 4. Lavy & Weitz Retailing Management 5. Kotter , Philip Marketing Management



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# SPECIALIZATION - HUMAN RESOURCE MANAGEMENT

# 02 400 MANAGEMENT OF INDUSTRUAL RELATIONS

02 401	MANAGEMENT OF INDUSTRIAL RELATIONS	2L:1T:0P	3 credits	3Hrs/Week
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Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the conceptual and practical aspects of industrial relations at the macro and micro levels problems in business Organization.

.Course outcome:

 The students can take the decision in industrial relation in HR management and also to study the Quality of Work Life- Workers,

UNIT-I Total Hours: 06

Industrial Relations Perspectives; Industrial Relations and the Emerging Socio-economic Scenario; Industrial Relations and the State. Industrial Relations Management-Concept Evaluation - Background of industrial Relations in India- Influencing factors of IR in enterprise and the consequences.

UNIT-II Total Hours: 06

Legal Framework of Industrial Relations; Role and Future of Trade Unions; Trade Unionand the Employee; Trade Union and the Management. Quality of Work Life- Workers" Participation in Management - Workers Participation in India, shop floor, Plant Level, Board Level- Workers" Welfure in Indian scenario- Collective bargaining concepts & Characteristics - Promoting peace.

UNIT-III Total Hours: 06

Wage and Salary administration-Nature & Significance of wage, salary administration, essentials-Minimum wage- Fair wage, Real wage, Incentives & fringe benefits. Issues and Constraints in Wage Determination in India. Discipline and Grievance Management; Negotiation and Collective Settlements.

UNIT-IV Total Hours: 06

Participative management and Co-ownership; Productive Burgaining and Gain Sharing, Employment Structure -Social Partnership-Wider approaches to industrial relations- Labor Market,

UNIT-V



Total Hours: 06

& Market Charles Sales (M237

Employee empowerment and Quality Management; Industrial Relations and Technological Change.Meaning, nature and scope of industrial disputes - Cases and Consequences of Industrial Disputes - Prevention and Settlement of industrial disputes in India.

### SUGGESTED READINGS:

- 1. Kochen, T.A. & Kutz Henry, 'Collective Burgaining and Industrial Relations', 2nded. Homewood, Illinois, Richard D Irish, 1988
- 2. Mamkoottam, K., 'Trade Unionism, Myth and Reality', New Delhi, OxfordUniversity Press, 1982.
- Nilland J R etc. 'The Funne of Industrial Relations', New Delhi, Sage, 1994.4.
- Papola, T S & Rodgers, G. 'Labour Institutions and Economic Development in India', Geneva, ILO, 1992
- Ramaswamy, E.A., 'The Rayon Spinners The Strategic Management of Industrial Relations', New Delhi,

Oxford University Press, 1994

- Virmani, B. R., 'Participative Management vs. Collective Bargaining', New Delhi, Vision Books, 1988.
- 7. Webb-Sidney & Webb., Beatrice, 'Industrial Democracy', Melbourne, Longman, 1987

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# 02 402HRM: TRAINING & DEVELOPMENT

92 402 HRM: TRAINING & DEVELOPMENT 2L: IT: 0P 3 credits 3Hrs/Week

### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the role of HRD in business Organization.

# Course outcomes;

 The students can run the Training systems and processes of the organization. And also to know the Management of Training Function.

UNIT-1 Total Hours; 06

Training Process— an overview, Role, Responsibilities and Challenges to Training Managem.

UNIT-II Total Hours: 06

Organization and Maragement of Training Function, Training Needs Assessment and Action Research.

UNIT-III Total Hours: 06

Instructional Objectives and Leason Planning, Learning Process, Training Climate and Pedagogy.

UNIT-IV Total Hours: 06

Developing Training Modules, Training Methods and Techniques, Facilities Planning and Training Aids, Training Communication.

UNIT-V Total Hours: 06

Training Evaluation, Training and Development in India.

## SUGGESTED READINGS:

- 1. Beunet, Roger ed., 'Improving Training Effectiveness', Aldershot, Gower, 1988
- 2. Buckley R &Caple, Jim. 'The Theory & Practice of Training', London, Kopan& Page, 1995
- 3. Lynton, R Pareck, U., 'Truining for Development', 2nded, New Delhi, Vistaar, 1990.
- 4. Pepper, Allan D., 'Managing the Training and Development Function'. Aldershot, Gower, 1984.
- 5. Rac, L., 'How to Measure Training Effectiveness', Aldershot, Gower, 1986
- Reid, M.A. etc., "Training Interventions: Managing Employee Development", 3rded. London, IPM, 1992.
- 7. Senge, P., 'The Fifth Discipline: The Art and Practice of the Learning Organization', London, Century, 1992



# 02 403 LABOR LEGISLATIONS

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02 403	LABOR LEGISLATIONS	2L:IT:0P	3 credits	3Hrs/Week

#### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the Indian labor legislation.

#### Course outcome:

 To make students aware with the basic requirements and mandate of labor legislation and also to know The Industrial Employment (Standing Orders) Act 1961.

Unit 1 Total Hours: 06

Imroduction: Concept, objectives, functions, significance & aspects of Industrial Relations Emerging challenges of IR in India, Linking Industrial Relations with economic growth of a country, Trade Unionism: Development of trade unionism, functions, type and structure, problems & suggestive remedial measures of trade unions, The Trade Unions Act 1926-objectives, recognition and registration, Industrial Democracy & Panicipative Management

Unit H Total Hours; 06

Collective Bargaining: Significance, types & Procedure of collective bargaining Discipline: The Industrial Employment (Standing Orders) Act 1961, Misconduct, Disciplinary Action, Types of punishments, Code of Discipline, Domestic Enquiry, Grievance Function in IR: Grievance Settlement Procedure, Industrial Disputes: Preventive & Settlement Machinery in India

Unit III Total Hours: 06

The Factories Act, 1948 &The shop & Establishment Act 1948. The Payment of Wages Act, 1923. The Workmen's compensation Act, 1972. The Industrial Disputes Act, 1947.

Unit IV Total Hours: 06

The Payment of Minimum wages act 1936. The Contract Labor (Abolition & regulative) Act. The ESI Act, 1948. The Trace unions act, 1926.

Unit V Total Hours: 06

The payment of Bonus Act, 1965. The payment of Grataky Cat, 1972. The Maternity Benefit Act, 1961. Employee's Provident fund & Miscellaneous Provisions Act, 1952.

#### Taxt Books:

8. Mamoria CB, Mamoria, Gankar - Dynamics of Industrial Relations (Himelayan Publications, 15th Ed.)

9. Singh B.D. - Industrial Relations & Labour Laws (Excel, 1st Ed.)

Reference Books: 1. Srivastava SC - Industrial Relations and Labour Laws (Vikas, 2000, 4th Ed.)

3. Venkini Russian - Industrial Relations (Oxford, 2006, 2nd Ed.)

Chappa Arage Industrial Relations

# 02 404 COUNSELLING SKILLS FOR MANAGERS

02 404	COUNSELLING SKILLS FOR	3L:1T:0P	3 credits	3Hrs/Week
	MANAGERS		Contractive .	

#### Prenmble:-

 Through reading the text, references and discussion of cases students should be able to understand the Indian labor legislation.

# Course outcome;

 To make students aware with the basic requirements and mandate of labor legislation and also to Understanding Client's Behavior.

UNIT 1 Total Hours: 06

Emergence and growth of Counseling Services. Counseling Process and Application of Counseling to Organization and Personal Situation with focus on Performance Counseling. Approaches to Counseling.

UNIT II Total Hours: 06

Counselors- Cliem Relationship Understanding Client's Behavior. Developing and termination a Counseling Relationship and Follow Up. Assessing Client's Problem. Special Problems in Counseling.

UNIT III Total Hours: 06

Counselor's Attitudes. Skills of Counseling.CounselingStrategies.Counseling Strategies. Counseling Therapies-Insight Oriented Therapy. Behavior Therapy and Group Theory.

UNIT IV Total Hours: 06

Communication and Persuation.Communication Strategies and Reference Group and their Role in Understanding Client's Problem.

UNIT V Total Hours: 06

Motivation and Inventive Requirement of Productivity. Role of Counseling in Understanding of Low Productivity of Indian Workers. Need of Counseling Cell in the Organization. Application of Counseling to Organizational Situations with a focus on Performance Counseling.

Suggested Readings

- 5. Corner L S, Guide Hackney H- The Professional Courselor's Process to Holping
- McLennan, Nigel Courseling for Murugers
- Moursund J The Process of Counseling and Theory.
- Flippo, Edwin B Principles of Personnel Management.
- 9: January Interpersonal Skills in Business

Monra C. A. Counseling- A Skills Approach.

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- 11. Lussiar Human Relations in Organization
- Corner L S et.el- The Professional Counselor Guide to Helping
- 13. Pinterson The counselling Process



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# SPECIALIZATION – FINANCE MANAGEMENT

# 53 401 INTERNATIONAL FINANCE MANAGEMENT

93 4HT	INTERNATIONAL FINANCE	2C:TT:0P	3 credits	JHrs/Weck
	MANAGEMENT	G-WINE	(2011)	

Prenmble:-

 Through reading the text, references and discussion of cases students should be able to integrate the global developments with the changing business environment in India

### Course outcome:

 To explore the sources of long term finance and design financial strategies and also to know the International Financial Reporting Standards (I.F.R.S) and Indian Accounting Standards (I.A.S)

Unit -1 Total Hours: 06

Nature & Scope of International Finance, The role of information technology and financial integration in the process of globalization. International Financial Institutions: International Monetary Fund, World Bank, International credit rating agencies and rating criteria International Financing decision. Issues in Overseas Funding Choices, Economic Circumstances and overall funding choices, funding and risk management aspects. Parity conditions in International Finance: Purchasing power parity, Covered Interest Parity, Real Interest Parity, Parity Conditions and Managerial Implications.

Unit = II
Total Hours: #6

Foreign Exchange Markets: Forecasting Exchange Rates, Fundamental Factors affecting Exchange Rates, Time Series Forecasting Models Functions of Foreign exchange market. Role of participants in foreign exchange market. Foreign exchange Management Act 1999, Role of Reserve Bank of India in Management of foreign exchange Exchange Rates Spot rate, Purward rate, Cross Rates, Types of exchange rate regimes. Parity relations, Purchasing power parity, interest purity, exchange risk, types of exchange risk, Management of exchange risk. Hedging, Internal & External techniques of heading. Currency futures and options, Currency swaps. Speculation in foreign exchange market. Currencyarbitrage. Covered interest arbitrage. Convertibility of Indian Rupee. Exchange Rate Behaviour, Efficiency and Forecasting.

Unit - III Total Hours: 06

Global Capital Markets, Historical perspective and development, participants, issues, investors, intermediaries, External Commercial Borrowing, Foreign Bonds & Euro Bonds Foreign equity and Euro equity. Depository Receipts (A.D.Rs and G. D.Rs) Disintermediation, Deregulation, Securitization, Globalization, Methods of raising resources by borrowers in international markets – domestic foreign currency loans out of foreign currency resources like FCNR (B), EEFC, etc. International portfolio investment, International liquidity, Foreign Exchange Market Mechanism, Foreign Trade zone.

Unit - IV
Total Hours: 06

International Bond Markets, Development, Types of Bonds, floming Rate Notes (FRNs), Deep Discount Bonds, Zero Coupon Bonds, Dual Currency Bonds, and Equity retained Bonds. Procedure for Bonds

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Issues, 4.2; Syndicated loans, Multicurrency options, Syndication process in practice, offer documents and mandate, loan Agreements. Rights and Duties of Managing and Agents Banks.

Unit - V

Total Hours: 06

International Financial Reporting Standards (I.F.R.S) and Indian Accounting Standards (I.A.S)on foreign transactions. International Receivables and cash management.

# Learning Resources:

- 1. International Financial Management by P.G. Apte 2010 Ed.
- 2. International Financial Management by VyuptukeshSharan
- 3. International Pinancial Management by S.P. Sriniwasan
- 4. International Firance by Mauric Levi, Keith P. ( 2013 Edition) Foreign Exchange,
- 5. Imercational Finance, Rick Management by A.V. Rajwade Currency Exposures and Derivatives by

A.V. Rajwade



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# 03 402INCOME TAX MANAGEMENT

(0) 402	INCOME TAX MANAGEMENT	2L:IT:0P	3 credits	3Hrs/Week

#### Preamble:

 Through reading the text, references and discussion of cases students should be able to understand the various direct and indirect taxes and their implications.

#### Course outcome:

 To know the direct and indirect income tax implement in the organization and also to take Concessions and incentives for corporate decisions.

UNIT- I

Total Hours: 06

Introduction to Direct Taxes: Income tax. Exempted income. Head of income, Salary, House property, Business & profession, capital gain & other sources.

UNIT-III

Total Hours: 06

Set-off and carry forward of losses. Deductions from gross total income. Calculation of total income and tax for individual (Salary only). Assessment procedure, Advance taxes and T. D. S. Imreduction to proposed Direct Tax Code.

UNIT-III

Total Hours: 06

Introduction to Indirect taxes: Central sales taxes, service tax, Excise duty and CENVAT. VAT-Imroduction.Computation of Tax on companies. Tax and business reorganization: Merger and amalgumation, Tax planning regarding employees" remuneration, Tax appeals, revision and review.

UNIT-IV

Total Hours: 06

Tax planning: Concept, Nature, scope and significance. Problems of tax planning. Organizational problems of tax Management Tax- evasion and tax avoidance. Tax- Consideration in specific managerial decisions: Wealth Tax: Charge & scope of wealth tax, Deemed assets, exempted assets, Valuation of assets. Computation of net wealth and wealth tax, Collection, recovery and refund, penalty, Appeal & revision.

UNIT- V

Total Hours: 06

Corporate income Tax: Tax Concessions and incernives for corporate decisions. Tax planning for depreciation; Treatment of losses and unabsorbed items; Carry forward and set-off of losses. Central Excise Act, 1994 & Excise planning. Customs Act and Customs duties planning.

#### Recommended Books:

 Dr. Vinod K Singhanla&Dr Munica Singhania, Corporate Tax Planning and Business tax Procedures, Taxanana Publication, Latest Edition

2. GirishAhuja& Ravi Gupte, Direct Tax Laws & Practices, Bharm Law House, Latest Edition

Dr. Vinod K Singhania&DrKapilSinghania Direct Tutes – Law & Practice, Tutmann, Lateu Edition.

4. H P Banton, Corporate Taxation, Orient Law House, Latest Edition

- Paolo M Panteghini, Corporate Taxatian in a dynamic world, Springer, Latest Edition
   Lakhotia, R. N., Corporate Tax Planning
   Pooter, Montoe & Steward, Tax Planning with Precedents



### 63 403 DERIVATIVES & RISK MANAGEMENT

03 403	DERIVATIVES & RISK MANAGEMENT	21,:1T:0P	3 credits	JHrs/Week
	SANTEST CONTRACTOR			

### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the various derivatives and risk management.

#### Course outcome: -

 The students Possess good skills in hedging risks using derivatives and also to make a Specifications of Futures Contract.

UNIT I Total Hours: 06

INTRODUCTION: Derivatives - Definition -Types-Forward Contracts - Futures Contracts - Options - Swaps - Differences between Cash and Future Markets - Types of Traders - OTC and Exchange Traded Securities - Types of Settlement - Uses and Advantages of Derivatives - Risks in Derivatives.

UNIT II Total Hours: 06

FUTURES CONTRACT - Specifications of Futures Contract - Margin Requirements - Marking to Market - Hedging using Futures- Types of Futures Contracts - Securities, Stock Index Futures, Currencies and Commodities - Delivery Options - Relationship between Future Prices, Forward Prices and Spot Prices.

UNIT III Total Hours: 06

OPTIONS: Definition - Exchange Traded Options, OTC Options - Specifications of Options - Call and Plat Options - American and European Options - Intrinsic Value and Time Value of Options - Option payoff, options on Securities, Stock Indices, Currencies and Futures - Options pricing models - Differences between future and Option contracts.

UNIT IV Total Hours: 06

SWAPS :Definition of SWAP - Interest Rate SWAP - Currency SWAP - Role of Financial Intermediary - Warehousing - Valuation of Interest rate SWAPs and Currency SWAPs Bonds and FRNs - Credit Risk.

UNIT V Total Hours: 06

DERIVATIVES IN INDIA: Evolution of Derivatives Market in India – Regulations - Framework – Exchange Trading in Derivatives– Commodity Futures – Contract Terminology and Specifications for Stock Options and Index Options in NSE – Contract Terminology and specifications for stock futures and Index futures in NSE – Contract Terminology and Specifications for Interest Rate Derivatives.

TEXTBOOKS:

Hull Option, Futures and other Derivative Securities", PHI Learning, 9th Edition, 2013

7. Keith Redhead, "Financial Derivatives - An Imroduction to Futures, Forwards, Options and SWAPs", - PHI Learning, 2011

## REFERENCES

2.

3. Stulz, Risk Management and Derivaties, Congage Learning, 2nd Edition, 2011.

4. Varma, Derivation and Risk Management, 2odt Edition, 2011.

5. David Dubofsky – "Option and Financial Futures – Valuation and Uses, McGraw Hill International Edition.

 S.L.Gupta, Financial Derivaties-Theory, Concepts and Practice, Premice Hall Of India, 2011. 5, Website of NSE, BSE.



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# 03 454ADVANCE FINANCIAL SERVICES

03 404	ADVANCE FINANCIAL SERVICES	21.:1T:0P	3 credits	3Hrs/Week	Ī
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## Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the modes of issuing securities and advance services.

#### Course outcome:

To make good knowledge on merchant banking activities and also to understand the Role
of Merchant Banker in Approisal of Projects.

UNIT 1 Total Hours: 06

MERCHANT BANKING, Introduction - An Over view of Indian Financial System - Merchant Banking in India - Recent Developments and Challenger ahead - Institutional Structure - Functions of Merchant Bank - Legal and Regulatory Framework - Relevant Provisions of Companies Act- SERA- SEBI guidelines- FEMA, etc. - Relation with Stock Exchanges and OTCEI.

UNIT II Total Hours: 06

ISSUE MANAGEMENT; Role of Merchant Banker in Appraisal of Projects, Designing Capital Structure and Instruments – Issue Pricing – Book Building – Preparation of Prospectus Selection of Bankers, Advertising Consultants, etc. - Role of Registrars –Bankers to the Issue, Underwriters, and Brokers. - Offer for Sale – Green Shoe Option – E-IPO, Private Placement – Bought out Deals – Placement with Fls, MFs, Flb, etc. Off - Shore Issues. – Issue Marketing – Adventising Strategies – NR1 Marketing – Post Issue Activities.

UNIT III Total Hours: 06

OTHER FEE BASED SERVICES: Mergers and Acquisitions - Portfolio Management Services - Credit Syndicution - Credit Rating - Mutual Funds - Business Valuation.

UNIT IV Total Hours: 06

FUND BASED FINANCIAL SERVICES:-Leasing and Hire Purchasing - Basics of Leasing and Hire purchasing - Financial Evaluation.

UNIT V Total Hours: 06

OTHER FUND BASED FINANCIAL SERVICES: - Consumer Credit - Credit Cards - Real Estate Financian Bills Discounting - factoring and For faiting - Venture Capital.

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# TEXTBOOKS

- L. M.Y.Khun, Financial Services, Tata McGraw-Hill, 12th Edition, 2012
- 2. NallniPravaTriputhy, Financial Services, PHI Learning, 2011.

# REFERENCES:

- 1. Machiraju, Indian Financial System, Vikas Publishing House, 2nd Edition, 2010.
- 2. J.C. Verma, A Manual of Merchant Banking, Bharath Publishing House, New Delhi.
- J. Varshney P.N. & Mixal D.K., Indian Financial System. Sultan Chand & Sons, New Delhi.
- 4. Sasidharan, Financial Services and System, Tata Megraw Hill, New Delhi, 2nd Edition, 2011.



SM Street SM LITTER SCHOOL (M.P.)

# SPECIALIZATION - HOSPITAL MANAGEMENT

#### 64 401 HOSPITAL WASTE MANAGEMENT

03 401	HOSPITAL WASTE MANAGEMENT	2L:1T:0P	3 credits	3Hrs/Week
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#### Presable:-

 Through reading the text, references and discussion of cases students should be able to understand the hospital waste management.

#### Course outcome:

To use proper use of hospital Hazards and also to know the Purpose Hospital Hazards
 Management.

UNIT-I Total Honra: 06

Hospital Hazards: Meaning - Types - Physical-Biological Mechanical - Psychological - Its Impact on Employees - Preventive measures.

UNIT-II Total Hours: 06

Hospital Hazards Management: Meaning - Need - Principles - Purpose.

UNIT-III Total Hours: 06

Control of Hospitul Acquired Infection: Types of Infection - Common No monomial Infection and their Causative Agents - Prevention of Hospital Acquired Infection - Role of Central Sterile Supply Department - Infection Control Committee - Monitoring and Control or Crass-Infection - Staff Health.

UNIT-IV Total Hours: 06

Biomedical Waste Management: Meaning - Categories of Biomedical wastes - Disposal of biomedical waste products - Incineration and its importance - Standards for Waste Autoclaving, Micro Waving and Deep Burial - Segregation - Packaging - Transportation - Stange.

UNIT-V Total Hours: 06

Human Waste Disposal and Sewage Disposal; Discuses carried from excreta - Sanitation burger - Methods of Excreta disposal - Sewage wastes; Meaning - Composition - Aims of Sewage disposal - Decomposition of Organic Matter - Modern Sewage Treatment - Drawbacks of improper disposal of wastes - Solld and liquid.

## Reference Books:

 Sharma - Holistic approach to Hospital Waste Management published by Dept. of Hospital Administration - AlIMS, New Delhi, 2006.

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6. SalratoreDominick: Managerial Economics in Global Economy, Thorason, 2006.

7, Dean Judi : Managerial Economics, Premice Hall India, Eastern Economy Edition, 2008

8. DwivediD.N : Managerial Economics, Vikas, 2009.



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# 84 492 HEALTHCAR ECONOMICS

04/402	HEALTHCAR ECONOMICS	21,2112012	3 credits	3Hrs/Week
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### Preamble:-

Through reading the text, references and discussion of cases students should be able to
understand the resource offocution and market.

### Courte outcome:

 To know about the determinants of market demand and also To clear the Concept of resource allocation,

UNIT - I Total Rours: 06

Managerial Economics – Introduction – Scope – relevance – hospital resources issues – Demand Analysis – Demand forecasting – purpose – methods – criteria for a good forecasting method – consumer durable goods – capital goods – determinants of market demand – law of demand – demand curve.

UNIT - II Total Hours; 06

Concept of resource allocation - cost analysis - concepts - classification - short run - long run cost functions - Economics of size - economics and dis-economics of scale - input output analysis

UNIT - III Total Hours: 06

Market Structure - pricing policy - pricing under perfect competition - under pure monopoly - Economic Fluctuations and business - business cycle - business policy - inflation - monetary and fiscal policies.

Unit - IV Total Hours: 06

Public - Government's role in different socio-economic systems, Budgets - Allocation of Medical field - central - state governments - structure - five year plans;

Unit - V Total Hours: 06

Medical Tourism: Role of Medical Tourism, Methods to attract Foreign Medical Tourists, Facilities available for foreign patients, Role of travel Agencies, Govt. Policy on Medical Tourism.

#### REFERENCE BOOKS

- Even J. Douglas: Managerial Economics Theory, Practice and problems, Premice Hall of India, Duffy N.F. Managerial Economics – Wesley Publishing House, New York, 2007
- 5. Stills E. Addison: Managerial Economics, Homewood, Illionois, Dersey Press Inc., 2008.
- 6. Spencer M.H.: Managerial Economics, Homewood, Illinois, Richard C. Irwin Inc., 2009.
- Vertus 10: Abusagerial Economics Concepts and Analysis for Business Decisions to Indian Environment, Lavence Publishing House, New Dolhi, 2006.

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8. Varshey R. L. & Maherwari K. L.: Managerial Economics, Sulum Chand & Sons Publishers, Thomas P.C.: Managerial Economics 2005.

9. SalmtoreDominick: Managerial Economics in Global Economy, Thomson, 2006.

Deun Joef : Managerial Economics, Premice Hall India, Eastern Economy Edition, 2008

11. DwivediD.N.; Managerial Economics, Vikas, 2009.



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### 04 403 HEALTH INSURANCE

04 403	HEALTH INSURANCE	2L:TT:0P	3 credits	2Hrs/Werk

### Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the administration of Health Insurance Schemes.

### Course outcome:

 To know the government health insurance terminology and also to know the schemes of Health Policy.

UNIT-I Tomi Hours: 06

Introduction - Economics of Life and Health Insurance - Importance, Socio-political realities - Insurance Terminology.

UNIT-II Total Hours: 06

Health Policy Vis-A-vis Health Insurance Policies - Indian Scenario - Different Products - Demand and Scope - Limitation.

UNIT-II Total Hours: 06

Administration of Health Insurance Schemes like CGHS & ESI and Social Security Measures, TPAs, Governing Mechanisms including IRDA.

UNIT-IV Total Hours: 86

Health Insurance Trotation - Four General Insurance Companies - Standardization and grading of Hospital Services - Role of Vigilance and Real-time information about the services.

UNIT-V Total Hours: 06

Health Insurance Providers – Government and Private – Micro-insurance, The role and responsibilities of provider – insurer-patient and the regulatory agencies.

#### Reference Books

- 5. Gupta P.K, Insurance and Risk Management, Himalaya Publishing House, 2006.
- 6. My Collection of HI Material and Books, 2007.
- Insurance Exam Material, 2006.
- American Books Managed Care On History of Health Insurance Origin Development & Growth – 2007,
- Insururce Compendium Given by Venugupal, 2005.

# 94.494 CLINICAL, DIAGNOSTIC & THERAPEUTIC SERVICES

04 404	CLINICAL, DIAGNOSTIC & THERAPEUTIC SERVICES	2L:1T:0P	3 credits	JHrs/Week
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## Preamble:-

 Through reading the text, references and discussion of cases students should be able to understand the Common Terms of Healthcare Management.

## Course outcome:

 To know the Common Terms of Healthcure Management and also to know the use of Housekeeping Records.

UNIT-I Total Hours: 06

Common Terms of Healthcare Management: Terms related to levels of healthcare; Primary; Secondary and Tertiary – Systems of Medicine – Ayurveda, Siddha, Unani, Homenpathy, Yoga, Naturopathy, Reiki, etc. – Preventive and Curative Medical Care – General and Specialty Haspitals – Pharmacopela (inputient and outpatient)

UNIT-II Total Hours: 06

Specially-wise terminology – Pathology terms of Common Use – Clinical, diagnostic and therapeutic Terms – Pediatric services – Demal – Psychiatric.

UNIT-III Total Hours: 06

Casualty and Emergency - Neurology - Obstetrics and Gynecology - Dermatology intensive care - Coronary care services.

UNIT-JV Total Hours: 06

Medical Records - Admission - Billing - Nursing Records - Diagnostic Records - Infection Control Records - Maintenance of Intensive Care Units Records.

UNIT-V Total Hours: 06

Housekeeping Records - Food Records - Engineering Records - Maintenance Records - Security Records- Final Documents - Mortuary Maintenance Records - Transportation - Medico Legal Records.

#### Recommended Books:

- Rajiv Mishru, Rachel Chuterjee, SujuthuRao, India Health Report, Oxford University Press, New Delhi, 2005.
- My Collection of HI Material and Books, 2007.

3. Assurance Expo Material, 2006

# SPECIALIZATION - INTERNATIONAL BUSINESS MANAGEMENT

### 05 4911NTERNATIONAL TRADE OPERATIONS

92.401	INTERNATIONAL TRADE	2L:1T:0P	3 credits	3Hrs/Week
	OPERATIONS			

## Presuble:-

Through reading the text, references and discussion of cases with the students should be
oble to understand the international trade policy.

### Course outcome:

 To know the Theories of international trade and also to implement the FDI policy of India.

Unit -I

Total Hours: 06

Theoretical Foundations of International Trade: Reasons for international trade: Mercantilist and Neo-mercantilist view; Theories of international trade: Absolute and comparative advantage theories: Modern theories of trade; Guins from trade; Foreign trade multiplier; Terms of trade.

Unit II

Total Hours: (Ri
Direct Investment: FDI in the world economy, The Political Economy of FDI, Cost and Benefit of FDI to
Host and Home Countries, Government Policy Instruments and FDI; Foreign debt situation,

Unit III Total Hours: 06
Instruments of Commercial Policy: Turiffs quotes and other measures and their effects; Arguments for and against protection; Trade regulations and WTO; Trade policy and developing countries.

Unit IV

Total Hours: 06
Factor Movements and International Trade in Services: Capital flows-Types and theories of foreign investments, Barriers to foreign investments; Labour migration; Theory of international trade in services.

Unit V

Regional Economic Integration: Levels of Regional Economic Integration; Free trade area, customs union, economic union, and common market; Trade creation and diversion effects, NAFTA, EU, SAARC, ASEAN.

#### Suggested Readings:

- 1. Economic Survey, Govt. of India.
- Export-import Policy and Other Documents, Govt. of India.
- 3. Hazari, R. Bharat, Micro Economic Foundations of International Trade, Croom Helm, London and Sydney.

 Letiche, John M., International Economics: Policies and Theoretical Foundations, Academic Press, New Yorks

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5. Mannur, H.G., International Economics, Vikas Publishing House, New Delhi,

6. Salvatore, D., International Economics, John Wiley and Sons.

7. Sodersten, BO, International Economics, McMillan, London



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## 05 402 MNC'S: FINANCIAL MANAGEMENT

05 402	MNC'S: FINANCIAL MANAGEMENT	2L:1T:0P	3 credits	3Hrs/Week

#### Preamble:-

 Through reading the text, references and discussion of cases with the students should be able to understand MNC'S financial management.

#### Course outcome:

To know the international trade and also to make the balance of payment.

UNIT-I

Total Hours: 06

Importance, Treories of International Trade- Theory Comparative Costs, Clussical Theory, Absolute Advantage, Huckster-Ohlin Theory, Free Trade V/S Protection-Burriers to Foreign Trade, Turiff and Non-Tariff Barriers.

UNIT-II Total Hours: 06

Balance of Payment: Meaning Of BOP, Components Of BOP, Importance Of BOP, Meaning Of Deficit And Surplus, Equilibrium, Disequilibrium And Adjustments, Methods Of Correcting Disequilibrium, Accounting Principles In BOP.

UNIT-III Total Hours: 06

Foreign Exchange Markets: Defining Foreign Exchange Market, Its Structure, Settlement System, Exchange Rate, Participants, Understanding SPOT and Forward Rates, Foreign Exchange Quotations, Premium and Discount In Forward Market, Cross Rates, Inverse Rates And Arbitrage.

UNIT-IV Total Hours: 06

Exchange Rate Determination: Determination Under Gold Standard And Paper Standard, Factors Affecting Exchange Rates, Purchasing Power Parity Theory, Demand And Supply Theory, Equilibrium Rate Of Exchange, Fluctuating V/S Fixed Exchange Rates, Exchange Control, Objectives Of Exchange Control.

UNIT-V Total Hours: 06

Capital Budgeting for Multinational Corporation and Working Capital Management for MNC. Cost of Capital for Foreign Investment, Instruments: ADR, GDR, Euro Currencies, International Commercial Papers, International Financial Institutions: Introduction to IMF, Its Importance, Functions and Significance.

### Text Readings

Fig. 3

V.A. Avadhani, "International Finance", 4th Edition, Himalaya Publication.

P.G.Apte, "International Financial Market", 2nd Edition, Tata McGraw Hill.
 Market", Galgotia Publications.

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# Suggested Readings

- 1. V.K.Bhalla, "Imernational Financial Management", 2nd Edition, Annual Publications.
- 2. Maurice D. Levi, "International Finance", New York, McGraw Hill, 3rd Ed.
- 3. Inn. H. Giddy, "Global Financial Markets", Delhi, ATTBS Publication.
- 4. John Holland, "International Finance Management", Oxford, Blackwell Publication,
- 5. "Multinational Financial Management", Alan C. Shapiro / Hardcover / Published 1996.
- 6. "International Accounting and Multinational Enterprises", Lee H. Radebaugh, et al / Paperback /Published 1993.



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# 65 JOS TRADING BLOCKS & FOREIGN TRADE FRAME WORK

05 403	TRADING BLOCKS & FOREIGN TRADE FRAME WORK	2L;IT;00	3 credits	3Hrs/Week
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## Preumble:-

Through reading the text, references and discussion of cases with the students should be
able to provide specialize knowledge in International trade.

# Course outcome;

 To understand the Indian foreign trade policy and also to study the Flow of foreign trade and trade relations.

Unit -1 Total Hours: 06

India's foreign Trade policy: origin, meaning and importance, determinants of INDIAN FOREIGN TRADE POLICY (SALIENT FEATURES OF EXIM POLICY), Regional economic integration.

Unit -II Total Rours: 06

Flow of foreign trade and trade relations, India balance payment, Theory of balance of payment, balance of trade, Performance of India's external sector and recent trade reforms, sectorial analysis of India's foreign trade and India's trade basket, trade liberalization in transition economies.

Unit -I[] Total Hours: 06

Institutionalization of International trade, Pre GATT acenario, Establishment of WTO, summit of WTO, Regional blocks NAFTA, SAFTA ASEAN etc. Concepts, Objectives ,TRIPs ,Law and procedure ,Trade marks ,Copy rights

Unit - IV Total Hours: 06

Settlement of disputes under WTO, India's Trade relationship with major Trade Blocks in the world India's Trade agreements with various blocks.

Unit -V Total Hours; 06

Foreign investment policy – policy framework for FDI in India, FDI trend of FII and FDI in India, India's Trade Agreement with SAARC, European Unions (EU), US, ASEAN and China, BRICS, OPEC, India's with common wealth countries.

#### Reference Books:

Francis Cherrunilam, International Trade and Export Management, Himalya Publications, 2009.

Blugvai J (ed), International Trade , Penguin Books , 2007.

India's Trade statistics, published by CMIE and DGCIS.

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- 4. RBI Annual Reports,
- 5. Annual Reports of Ministry of Commerce



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05 404	FOREX MANAGEMENT AND	21,:1T:0P	3 credits	3Hrs/Week
	CURRENCY DERRYATIVES			

# Preamble:-

Through reading the text, references and discussion of cases with the students should be
able to understanding of the principles and procedures relating to markets and different
types of currency derivatives.

# Course outcome:

 To understand the Foreign Exchange Market and also to determinants of Exchange Rates and Exchange Controls.

UNIT-J Total Hours: 06

The Foreign Exchange Market - Organization - Spot Vs. Forward Markets - Bid and Ask rates - Interbank Quotations - International Market Quotations - Cross Rates - Merchant Rates - FEDAl Regulations - Role of RBI

UNIT-II Total Hours: 06

Exchange Rates - Exchange rate systems - Gold Standard - Bretton Woods - Fixed Vs. Floating Exchange Rate systems - Determinants of Exchange Rates - Exchange Compose.

UNIT-III Total Hours: 06

Foreign Exchange Transactions - Purchase and Sale transactions - Spot Vs. Forward transactions - Forward Margins - Interbank Deals - Cover deals - Trading - Swap deals - Arbitrage Operations - Factors determining Forward margins - Different types of Foreign exchange exposers.

UNIT-IV Total Hours: 06

Ready and Forward Exchange Rates – Principle types of Ready Merchant rates – Ready rates based on cross rates – Forward exchange contracts – Execution of Forward contracts – cancellation and Extensions - Dealing position – Exchange position – Cash position.

UNIT-Y Total Hours: 06

Currency Derivatives - Currency Forwards - Currency Futures - Currency Options - Exchange traded transactions - Financial Swaps - Forward Rate agreements - Interest Rate Options.

#### REFERENCES

- 1. Alan C Shapiro, MULTINATIONAL FINANCIAL MANAGEMENT, Prentice Hall, New Delhi
- 2. Francis Cherunillum, INTERNATIONAL ECONOMICS, Tata McGraw Hill Pub Ltd, New Delhi
- 3. Ian H Giddy, GLOBAL FINANCIAL MARKETS, AITBS Publishers and Distributors, New Delhi
- C Jeevarundum, FOREIGN EXCHANGE: PRACTICE, CONCEPTS, Sultan Chand & Surs, New Delhi
- Vijayabhuskar P and Mahapatra B., DERIVATIVES SIMPLIFIED, RESPOSE BOOKS, Sage Publicaziona, New Delhi.



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# SPECIALIZATION - INFORMATION TECHNOLOGYMANAGEMENT

# 117 401 NETWORK APPLICATION AND MANAGEMENT

07.401	NETWORK APPLICATION AND	2L:1T:0P	3 credits	Hrs/Week
	MANAGEMENT			

### Preamble:-

Through reading the text, references and discussion of cases with the students should be
able to the fundamental concepts of data communications and networking with emphasis
on business applications

#### Course outcome:

SSSUTMS

To know the Fundamentals of computer network management.

Unit I Total Hours: 06

Fundamentals of computer network management: Communicating in a Network-Centric World, Communicating over the Network, Application Layer Functionality and Protocols, OSI Transport Layer, OSI Network Layer, Addressing the Network: IPv4, OSI Duta Link Layer, OSI Physical Layer, Ethernet, Planning and Cabling Networks, Configuring and Testing Your Network.

Unit II Total Hours: 06

Introduction to routing, Introduction to Routing and Packet Forwarding, Static Routing, Introduction to Dynamic, Routing Protocols, Distance Vector Routing Protocols, 5 RIP Version 1, VI.SM and CIDR, RIPv2, The Routing Table, EIGRP, Link-State Routing Protocols, OSPF.

Unit III Total Hours: 06

Switch & wireless technology: LAN Design, Basic Switch Concepts and Configuration, VLANs, Introducing VLANs, VTP, STP, Inter-VLAN Routing, Basic Wireless Concepts and Configuration, Introduction to WANs, Concepts, Frame Relay, Network Security, ACLs, Teleworker, Services, IP Addressing Services, DHCP.

Unit IV Total Hours: 06

Network management applications: Configuration management, Fault management, Performance management, Event Correlation Techniques, Security Management, Report Management, Service Level Management.

Unit V Total Hours: 06

Managing Information Systems in Organizations: Introduction, Managing in the Internet Era, Managing Information Systems in Organization-the IT interaction model, Challenges for the manager-what information to build?-how much to spend on information systems?-what level of

ar area of the same of the sam

3. Mittal. Alka. And Gupta, S. L.(2008). Principles of Insurance and Risk Management", 2nd Edition, Suban Chand and Sons.

4. Panda. Cl.S.(2005). Principles and Practices of Insurance, Kalyani Publications.

5. Mishra, M. N.(2004). Principles and Practices of Insurance, Sultan Chand and Sons



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# 08 402BANK MANAGEMENT

08 402	BANK MANAGEMENT	2L:1T:0P	3 credits	3Hrs/Week

#### Preamble.

The students with the in depth knowledge of financial management in the banking organizations.
 Familiarizing the students with the new banking practices and processes.

#### Course ontenna:

To understand the current position of the Indian Pirancial System.

UNITI

Total Hours: 06

Indian Financial System: An Overview, Indian Banking System-Banking Structure in India, Evaluation of the Banking System and Future Trends. Analysis of the Banking Structure and Performance Measurement Interpreting Bank Balance Sheet and Income Expenditure Statements. Financial Statement Analysis and Bank Performance Measurement | CAR, NPA, Liquidity Ratios, Structural Ratios and Profitability Ratios

UNIT II

Total Hours: 06

Banking Regulations - Control of the Banking Sector by the RBI | CRR, SLR, CRAR and Income Recognition Norms, Provision for NPAs.

UNIT III

Total Hours: 06

Management of Banking Organisation - Loan Management, Investment Management, Liquidity Management Profit and Growth Management. Asset Liability Management Using traditional GAP and Modern Techniques

UNITIN

Total Hours: 06

Mergers and Acquisition, Bancassutance and Universal Banking Opportunity for Strengthening the Banking Organisation. Financial Innovations and Opportunities for Banks-Factoring, Securiusation and Take Out Finance

UNITY

Total Hours: 06

Technological Innovations and Opportunities for Banks.Imemational Banking - Organizational Structure, Activities and Regulation.

Suggested Rendings:

1. M Y Khan. (2011). Financial Services, 6th Edition, Tuta McGraw Hill.

2. Hull. John C. (2012). Banking and Financial Institutions", 2nd Edition, Prentice Hull.

J. Fabozzi, Frank J. "Foundations of Financial Markets and Institutions", (Latest Edition), Prentice Half.

Varidingy and Minul. (2009). Indian Financial System, 10th Edition, Suhan Chand & Sons.

5. Mehrada R. S., Kundamental of Banking; Himataya Publishing House Co., New Delhi.

6. Nove B.M.I. Danking Law and Proctive, Konark Publishers, Delhi,

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# 08 403 BANKING FINANCIAL SERVICES MANAGEMENT

08 403	BANKING FINANCIAL SERVICES MANAGEMENT	2L:1T:0P	3 credits	3Hrs/Week

#### Premuble:

Grasp how banks rulae their sources and how they deploy it and manage the associated risks.
 Understand c-bunking and the threats that go with it.

#### Course outcome:

 To the Price various types of loans proposed by banks to various prospective borrowers with different risk profiles and evaluate the performance of banks.

UNIT ! Total Hours: 06

OVERVIEW OF INDIAN BANKING SYSTEM - Overview of Indian Banking System, Functions of banks, key Acts governing the functioning of Indian banking system - RBI Act 1934, Negotiable Instruments Act 1881, Banking Regulations Act 1948 - Rights and obligations of a banker, Overview of Financial statement of banks - Balance sheet and Income Statement.

UNIT II Total Hours: 06

SOURCES AND APPLICATION OF BANK FUNDS - Capital adequacy, Deposits and non-deposit sources, Designing of deposit schemes and pricing of deposit services, application of bank funds - Investments and Lending functions, Types of lending - Fund based, non-fund based, asset based - Different types of loans and their features, Major components of a typical loan policy document, Steps involved in Credit analysis, Credit delivery and administration, Pricing of loans, Customer profitability analysis.

UNIT III Total Hours: 06

CREDIT MONITORING AND RISK MANAGEMENT - Need for credit monitoring, Signals of borrowers' financial sickness, Financial distress prediction models – Rehabilitation process, Risk management – Interest rate, liquidity, forex, credit, market, operational and solvency risks – risk measurement process and mitigation, Basic understanding of NPAs and ALM.

UNIT IV Total Hours: 06

MERGERS, DIVERSIFICATION AND PERFORMANCE EVALUATION - Mergert and Diversification of bunks into securities market, underwriting, Mutual funds and Insurance business, Risks associated therewith. Performance analysis of bunks - background factors, ratio analysis and CAMELS.

UNIT V Total Hours: 06

HIGH TECH E-BANKING- Payment system in India – Paper based, e-payments – Electronic banking – advantages – Plastic money, E-money – Forecasting of each demand at ATMs – Security threats in e-banking and RBI's initiatives.

REFERENCE:

34 Steps fint University of Technology & Height Sciences Sehore (M.P.)

- 1. Padroniatha Swesh and Justin Paul, "Management of Banking and Financial Services, Pearson, Delhi, 2012;
- 2. Meera Sharma, "Management of Financial Institutions with emphasis on Bank and Risk Management", PHI Learning Pot. Ltd., New Delhi 2010.



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# 08 404LEGAL ISSUES: BANKING & INSURANCE

98 404	LEGAL ISSUES: HANKING & INSURANCE:	2L:1T:0P	3 credits	3Hrs/Week

### Preamble:

 The students with the in depth knowledge of financial management in the banking organizations and legal issues of banking and issuance.

#### Course outcome:

To understand the Banking Regulation Act, 1949 and also to Role of RBI.

UNIT-I Total Hours: 06

Evolution of modern commercial banking in India: Basic concepts; Banking structure banking consolidation; Banking sector reforms in India. Banking Regulation Act, 1949; Role of banking in Economic Development, Role of RBI. Sources of bank funds; Deposit products- Types of Bank Deposits, The Fee based services, Letter of credit, Bank Guarantees, Subsidiary Services, Off Balance Sheet activities, Bank assurance.

UNIT-II Total Hours: 06

Non Performing Assets; Prudential norms for asset classification and provisioning Management of capital funds: Functions, Capital Adequacy tatio - The New Basel Accord-Implication for Banks. New Forms of Banking; Wholesale and Retail Banking, Universal and Narrow banking, Corporate Banking, Off shore Banking and Muhi National banking.

UNIT-III Total Hours: 06

Anti money laundering: Concept, Ita need and KYC norms. Risk Management in Banks: Basic concepts, Need/purpose, process, different types of risk sin banks- operational, Liquidity, Credit risk, capital risk. Interest rate risk and systematic risk. Asset- Lizbility Management.

UNIT-IV Total Hours: 06

Quality in Services: Why Quality, What is Quality, Satisfactions vs Expectations, Levels of Quality, Costs of Quality, Elements of Quality, Quality Gaps, Responsibility for Quality, Monitoring Customer Needs and Expectations, Tools for Quality Control, Handling Complaints in Insurance, Relationship Marketing: Marketing Management Process, Customer Relationship Management.

UNIT-V Total Hours: 06

Strategies for Insurance Marketing: Product and its Differentiation, Product Development, Flexible options, Product Image, Product Obsolescence, Boston Matrix, Pricing, Customer Service, Market Research, Distribution and Distribution Channels, Direct Marketing, Promotion, PR and Publicity, Merchandising, Personal Selling, People, Role of Intermediaries: Insurance Agems, Bancussurance, Direct Marketing, Promotion, Merchandising, Reward Systems, Empowering.

Suggested Readings:

Sit Dates See University of Reductions & Houtest Sciences Series (476) 1, M Y Khun, (2011). Financial Survices, 6th Edition, Time McGraw Hill,

2. Hull, John C. (2012). Bunking and Financial Insulutions\*, 2nd Edition, Premion Hall,

3. Mehta, R.R.S.: Fundamental of Banking: Himalaya Publishing House Co., New Delhi.

4. Nigam, B.M.C.: Banking Law and Practive, Konark Publishers, Dalbi-

5. Gupta. P.K. (2009). Insurance and Risk Management, 2nd Edition, Himsleys Publishing House.

6, George, E. Rejda. (2003), Principles of Risk Management and Insurance, 9th Edition. Pearson Education.

7. Mittal, Alka. And Gupta. S. L. (2004). Principles of Insurance and Risk Management", 2nd Edition, Sultan Chand and Sons.

Punda, G.S. (2005). Principles and Practices of Interance, Kulyani Publications.

Mishra, M. N. (2004). Principles and Practices of Insurance, Sultan Chand and Sons.



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capabilities should be created with information systems?-how outstralized should the services be?-what security levels are required?-what is technology road map for the organization?

### Text Books

- Mani Subramunian, (2012). Network Management Principles and practice, 2nd Edition, Addison. Wesley New York.
- 2, Jerry, Fitz Gerald and Alart, Dennis. (2009). Business Data Communications & Networking 10th Edition, John Wiley & Sons.

### Reference Books

- 1. Tanenbaum, A. S. (2004). Computer Networks. 5th Edition, Pearson Education.
- 2. David A Stamper. (2003). Business Data Communications. 6th Edition, Addison Wesley.
- Burke Richard J. (2008). Network Management: Concepts and Practice, 1st Edition. Pearson Education.



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# 117 402 DATA CENTRE MANAGEMENT

07 402	DATA CENTRE MANAGEMENT	2L:1T:0P	3 credits	JHrs/Week

### Preamble: -

 The purpose of this course Data Centre Management is to explain the basics of the historyof the data Centre, need for businesses and different designs are classified.

### Course outcome

 To know the Effect of availability of resources in design, including power, connectivity and water.

Unit 1

Total Hours: 06

Basic Concepts: History of the data Centre, Critical services provided by Data Center, Role of Data Centers, Digital, and low carbon economy, Identifying the relevant industry bodies, associated standards and regulations.

Unit II

Total Hours: 06

Site selection and environmental considerations: Standards recommendations. Effect of availability of resources in design, including power, connectivity and water. Geographical influences on the location of a data Centre, including air-quality and localized risks. Other site selection criteria, Future Influence on design.

Dair III

Total Hours: 06

Architecture Design and Standards Recommendations: Allgn design and architecture. Business impact of decisions. Design from a TCO perspective over lifecycle. External Shell design. Spaceconciderations. Structural Specifications. Applicable Standards — including fire resistance, fire suppression and security, etc. Codes & Regulations — including legislative requirements and voluntary initiatives, different types of data Centre design.

Unit IV

Total Hours: 06.

Raised Access Floor and Design: Ben Practices, connecting the infrastructure with copper and fibre, history of the access floor & raised floor. Relevant standards and regulations. Floor loading. Design considerations with regard to flooring. Tilling and ramp standards in Datacentre and their roles in sirflow management. Current Cubling standards and their importance. (12 Hours)

Unit V

Total Houes: 06

Managing Social Media: Introduction, Social Dynamics of the Internet, Services of the Internet-Blogs-Social Networks, Technology of the Internet-Twitter-Rating-Tagging/folksonomies, Social issues-Media impact-Collaboration-Emergence of order, Social Networks in the Enterprise

### Text Books

 Mauricio Arregoces& Maurizio Portolani, (2003). Data Center Fundamentals., 1st Edition, CISCO Press.

A House of Principle of Michigan

- James Hannan, (2011). A Practical guide to data center operations management, volume 6, Auerbach Publishers.
- 3 Kevin Corbin, Ron Puller, David Jansen, (2013). NX-OS and Cisco Nexus Switching: NextGeneration Data Center Architectures, 2nd Edition, Cisco Press.



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# 07 493 KNOWLEDGE MANAGEMENT

07.403	KNOWLEDGE MANAGEMENT	21,27°Fap	3 credits	3Hrs/Week
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### Presuble:

. The proposed course tend to provide the students understanding of concepts and role of Knowledge Management in organizations & introduce key themes of organizational practices, techniques, and technology to realize more value from knowledge assets,...

### Course outcome:

To know the Role of Consultant in Knowledge Management and also to Knowledge Management Strategies

Unit I Total Hours: 06

Introduction: Overview of Knowledge Management: Data, Information and Knowledge; History of Knowledge Management, Demystifying and Importance of Knowledge Management, Information Management Vs Knowledge Management; Knowledge Management's Value Proposition, Users Vs Knowledge Workers, Role of Consultant in Knowledge Management

Unit II Total Hours: 06

Strategic Dimensions of KM: Knowledge Management Strategies, Strategic Drivers, Impact of Business Strategy on Knowledge Strategy, Porter's Five forces Model, Resource Strategy Model, Strategic Advantage, Knowledge Mans, Strategic Knowledge Resources, Balanced Scorecard and Knowledge Strategy

Unit III Total Hours: 06

Knowledge Management System: Knowledge Management Processes; Knowledge Management Systems: Types of Knowledge Systems. Knowledge Management Architecture, Knowledge Management System Implementation, Knowledge Discovery in Durabase; Knowledge Management Inflastructure; Knowledge Management System Life Cycle (KMSLC), SDLC Vs KMSLC, Challenges and Barriers to Knowledge Management Systems, Drivers of Knowledge Management System

Date IV Total Hours: 06

Tools & Techniques in KM: Knowledge Maragement Mechanisms & Technologies, Role of IT in KM, Knowledge Ponals and Knowledge Management Tools, Communities and Collaborations, Intelligent Techniques in Building KMS, Data Mining In KM; Scope, Cost Efficiency and Reliability of Technologies to Support Knowledge work; Measurement Systems for KM, Knowledge Audit, Knowledge Divertime, IP Protection, KM Certifications; Practices of Knowledge Management in Modern Global Organizations.

Unit V Total Hours: 06 Decision Support Systems: Introduction, Understanding DSS- MIS and DSS-Decision making-

types of decisions, Analytics and Business Intelligence- BI techniques

Ann Singh Lather, Anil K Saini and Sanjay Dhingra, (2011). Knowledge Management, Macmillan.

 Fernandez A.C. (2009). Knowledge Management, 1st Edition, Pearson Education. Reliepence Books

- L. Nistarejan G and Shekhar S. (2000), Knowledge Management: Enabling Business, Tata McQraw Hill.
- 2. Warrier, Sudhir, (2009). Knowledge Management, 3rd Reprim, Vikas Pub. House.



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# 97 404 E- CUSTOMER RELATIONSHIP MANAGEMENT

97 494	E- CUSTOMER RELATIONSHIP	21.:1T:0P	3 credits	3Hrs/Week
	MANAGEMENT			

### Prenuble:

 The course aims to impart skills and knowledge needed to manage the Customer Relationship function so as to gain competitive advantage and it also helps the students to learn about the functionality of CRM.

### Course outcome:

To understand the CRM in your business strategy and also to CRM utility in India.

Unit I

Total Hours: 06
Introduction to CRM- Introduction to CRM, Consider CRM in your business strategy, Initial
CRMConsiderations, Preparing for Technical Implementation. The Customer Service/Sales Profile:
customer Service /Sales Profile, Three levels of Sales and Services, Impurtures of the Organization and

Business Process of the Organization. Shape of your customer Services and Sales Profile, CRM and your profile Tool for Capturing Customer Information.

Unit II Total Bours: 06

Pre-Order, Point Of Order & Post Order Customer-Support Issues: Online Visibility via SearchEngines, Real time Access to Product Information, Inventory Integration, International Business, Shipping, and Order Tracking. Understanding Point of Order issues, ensuring a Smooth Ordering Process, Providing an Intuitive Site Navigation Scheme. Post Order Issue: Tracking Order, Managing Relationship Through Conflict.

Unit III Total Hours: 96

Introduction to E-CRM, Technology Advancement, . it's Applications, The e-CRM Marketing in India, Major Trends. Global Security for e-CRM, CRM utility in India, Electronic Data Enchange EDI-Definitions & Applications, Standardization and EDI, EDI- Legal Security and Privacy Issues, Advantages & Limitations of EDI

Unit [V Total Hours: 06

E-Advertising & Marketing. The new age of information-based Marketing. Emergence of internet as a competitive advertising media, Market Research, Weakness in Internet Advertising, e-Advertising & Marketing in India.

Unit V Total Hours: 06

Electronic Commerce: Introduction, E-commerce Technology ,doing business over internenterworks- online payment technology- Mobile engines-direct selling- auctions electronic daminterchange (EDI), aggregators, E-business, commerce- ecommerce- portals.

- 1. ED Peelen , (2005) ,Customer Relationship Management, 1st Edition, Pearson Ltd.
- 2. Alok Kussar Ray, (2011). Customer Relationship Management; Consepts and Cones, 2nd Edition. Prenties Half of India,
- 3. Simon Knox, Adrian Payre, Stan Maklan, (2003). Commer Relationship Management, 1 a. Edition, Routledge Inc.

4. Paul Goodey. (2013). Sales force CRM: The Delinitive Admin Handbook, 2nd Edition

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# SPECIALIZATION - HANKING &INSURANCE ANAGEMENT

### 08 401 INSURANCE MANAGEMENT

68 461	INSURANCE MANAGEMENT	2L:TT:0P	3 credits	Mrs/Week

### Preumble:

 The course will focus primarily on those concepts, rechniques and issues in the context of a person aspiring for a career in Insurance and Risk Munagement.

### Course outcome:

To know the basics and nature of insurance and also to. Understanding insurance customers.

UNIT-I Total Honry: 06

The Concept of Insurance and its Evolution: The basics and nature of insurance, evolution and nature of insurance, how insurance operates today, different classes of insurance, importance of insurance, how insurance takes care of unexpected eventualities. The Business of Insurance: Management of risk by individuals, management of risk by insurers fixing of premiums, reinsurance and its importance for insurance in economic development and social accurity, contribution of insurance to the society.

UNIT-D
Total Hours: 06

Risk Management: Provides an understanding of risk management, different types of risks , untual and consequential losses, management of risks, loss minimization techniques. Concept of Risk: Types of Risk, Managing Risk, Sources and Measurement of Risk, Risk Evaluation and Prediction, Application of Statistical Techniques in Risk Avoidance Disaster Risk Management.

UNIT-III Total Hours: 06

Insurance Customers: Understanding insurance customers, different customer needs, importance of customers, customer mindsets, customer satisfaction, customer behavior at purchase point, customer behavior when claim occurs ,importance of ethical behavior. The Insurance Contract: Terms of an insurance contract, principles which form the foundation of insurance, significance of the principle of insurable interest, the principle of indemnity, the principle of subrogation, the principle of contribution, disclosure of all relevant information, principle of utmost good faith, the relevance of proximate cause, the insurance contract.

UNIT-IV Total Hours: 06

Insurance Terminology: Common terms used in insurance, terms common to both life and non-life insurance, terms are specific to life and non-life insurance, how insurance terms are used, UNIT-

UNIT- V Total Hours: 06

Concept of Unit-linked policies: ULIP premium and its break-up ,Types of funds in ULIPS ,Traditional plans Vs ULIPS ,How ULIPS work, Top Up & NAV , Features of ULIPS , Revival of ULIPS, IRDA guidelines on ULIPS.

### Suggested Reading:

ABRUGe

Gupta, P.K. (2009). Insurance and Risk Management, 2nd Edition. Himalaya Publishing House.

2. George, E. Rejda. (2005), Principles of Risk Management and Insurance, 9th Edition, Pearson Education.

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# SPECIALIZATION - PRODUCTION MANAGEMENT

# 10 40t PRODUCTION PLANNING AND CONTROL

THICK	PRODUCTION PLANNING AND CONTROL	2L:1T:0P	3 credits	3Hrs/Week
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### Preamble:

To develop a broad conceptual framework based on the research which has done in the resent
past and to bridge the gap between the theoretical solutions on one hand and the real world
problems on the other in production planning and control.

### Course outcome:

 To understand Production Pluming and control Function and also toProcedures and Documentation in Production Planning and Control.

UNIT-I

Total Hours: 06

Production Planning and control Function: Production Planning and control Function; Material Requirement Planning

UNIT-H

Total Hours: 06

Production Inventory system: Production-Inventory system: Forecasting for Inventory and Production Control;

UNIT-III

Total Hours: 06

Aggregate Planning: Aggregate Planning, Job Shop Planning, Scheduling and Control; Just-in-Time Preduction;

UNIT-IV

Total Hours: 06

Line Balancing: Line Balancing, Planning for High Volume Standardized Products.

UNIT-Y

Total Hours: 06

Procedures and Documentation in Production Planning and Control: Procedures and Documentation in Production Planning and Control; Application of Computers; ERP.

### SUGGESTED READING:

- Burbidge, John L. Principles of Production Control. London, Danield and Evans, 1981.
- Caubang, Ted C. Readings, on Production Planning and Control, Geneva, ILO.
- 3. Greene, James H. Production and Inventory Control Handbook, New York, McGraw Hill, 1987.
- McLeuvey, Dennis W and Narasimhan, S.L. Production and Inventory Control. Boston , Allyn and Bacon, 1985.
- Peterson, R and Silver, E.A. Decisikon systems for invernory-Management and Production Planning. New York John Wiley, 1979.

MaMoltwasp, T.E. etc. ManufaturingPlanming and Control. Homewood, Lilinois, Richard D Irwin, 1988.

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# 10 402 PURCHASING AND MATERIALS MANAGEMENT

13 402	PURCHASING AND MATERIALS MANAGEMENT	2L:1T:0P	3 eredits	3Hrs/Week
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### Preamble:

 The key objective of this accuse is to acquaint the students with Decision-making for effective and efficient purchase, storage and flow of materials in manufacturing and service organization; cont-reduction techniques in Pre-Purchase, Purchase and Port Purchase systems

### Course outcome:

 To understand Production Planning and control Function and also to Procedures and Documentation in Production Planning and Control

UNIT-I Total Hours; D6

Role of Purchasing and Materials management-Objectives, Organization and Inter-relationships, Determination and Description of Material Quantity.

UNIT-II Total Hours: 06

Material Planning in Push and Pull system, MRP and JIT; Determination and Description of Material Quality-Receiving and Incoming Quality Inspection, Acceptance Sampling Plans, Vendor Process Capability;

UNIT-III Total Hours: 06

Cost Reduction Techniques-Standardization, Simplification & Variety Reduction Value Analysis and Engineering, Make or Buy Decision. Purchasing Research, Source of Supply, Price Determination and Negotlation, Vendor Rating, Selection and Development.

UNIT-IV Total Hours: 06

Legal Aspects of Purchasing, Public Purchasing and Tendering: International Purchasing Procedures and Documentation; Purchasing of Capital Equipment- Appraisal Methods, Evaluating Suppliers' Efficiency, Stores Layout, Classification and Codification.

UNIT-V Total Hours: 06

Material Logistics- Warehousing Management, Material Handling, Traffic and Transportation, Disposal of Scrap, Surplus and Obsolete Materials; Inventory Control of Spare Parts, Materials information System.

### SUGGESTED READING;

L. Ansari A and Modaress B. J. Purchasing, Nmew York, Free Press,

Bully P. etc. Purchasing Principles and Management. London, Pitman,

Dunt, David N. Proactive Procurement. Englewood cliffs, New Jersey, Prentice Hall Inc.,

Se Stope Set conversity of The Try may A Medical Science Select Edition

- 4, Dobler, d.W. etc. Purchasing and Materials Management. New York, McGraw Hill, .
- 5. Dutta, A.K. Integrated Materials Management, New Delhi, Phil,
- 6. Farrington B and Waters, Derek W. Managing Purchasing, London, Chapman & Hall,
- 7. Gopalakrishumn P and Sunderstan M. Handbook of Materials Management. New Delhi, Premice HII of India.



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### 10 403 WORLD CLASS MANUFACTURING

10 403	WORLD CLASS MANUFACTURING	2Larrage	3 credits	3Hrz/Week
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### Preamble:

To acquaint the students with the world class manufacturing environment and optimized.
 Production principles.

### Course outcome:

To understand Manufacturing Management, Choice of Technology and Capacity.
 UNIT I

Total Hours: 06

World Class Manufacturing Environment; Imperatives for success - Technology, Systems approach and change in the mindset: Strategic decisions in, Manufacturing Management: Choice of Technology, Capacity.

UNIT II Total Hours: 06

Layout / Automation in Material handling systems; Implementation Problems Indian experience; Optimized Production; Just - in - Time System; JIT Manufacturing System, JIT Pull system Chain Management/Bench Marketing;

UNIT III Total Hours: 06

QFD - Quality House, Failure Mode effect analysis, Fault - tree analysis, Concurrent Engineering Principles Taguchia quality loss function, and Robust Design concept, Designing products through 'Fuzzy' Logic, Quality Management Systems and ISO Standards;

UNIT JV Total Hours: 06

Total Productive Muintenance, Objective of TPM - Total System effectiveness, Role of IT in World Class Manufacturing, Flexible Manufacturing Systems (FMS), Six Sigma.

UNIT V Total Hours: 06

Growth of Urbanization and Problems of Transportation: Transport- Challenges and Limitations; Government Activities in Transportation; Load Planning; Transportation Modes and their Selection; Sequential Travel Demand Forecasting Models: Future Developments in Transportation; Motor Vehicle Act 1988 and its Impact on Urban Transport System; Emission Norms.

Suggested Readings:

1. Buffa, Elward et. al. Programmed learning at for Production and Operations Management - Illinois, Learning System Co.

Dervitsionis, Kostas N. Operations Management, McGraw Hill.

3. Hughes, Chris, Productions and Operations Management, Pan Books.

\* Hadail 12000 \$400182 F)

Schonberger, Richard I., Japanese Manufacturing Techniques.
 Dickey, I W., Metropolitan Transportation Planning, Tata McGraw Hill.



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### 10 404 PRODUCT DESIGN

10 404	PRODUCT DESIGN	2L:1T:0P	3 credits	3Hrs/Week

### Preumble:

To understand the application of structured methods to develop a product.

### Course outcome:

To understand the development Process, Generic Process- Adapting to product types.
 Evaluation and decay curve – cost expenditure curve.

UNIT 1 Total Hours; 06

Defining Product, Types of products. Product development – characteristics, duration and cost, challenges. Development Process: Generic Process- Adapting to product types. Evaluation – decay curve – cost expenditure curve.

UNIT II Total Hours: 06

Product Planning Process - Steps. Opportunity identification - breakdown structure- product development charter. Product Life Cycle. Technology Life Cycle - Understanding Customer Needs - Disruptive Technologies- Product Specification - Concept Generation - Activity- Steps-Techniques.

UNIT III Total Hours: 96

Concept Scientian - Impurtance, Methodology, concept Screening, Concept Scoring, Concept Testing, Product Architecture- Definition, Modularity, implication, Establishment, Delayed Differentiation, Platform Planning.

UNIT IV Total Hours: 06

Industrial Design, Design for Manufacturing-Value Engineering-Ergonomics-Prototyping-Robust Design-Design for X-failure rate curve-product use testing-Collaborative Product development-Product development economics-acoring model- financial analysis.

UNIT V Total Hours: 06

Defining Intellectual Property and Patents, Patent Searches and Application, Patent Ownership and Transfer, Patent Infringement, New Developments and International Patent Law.

### TEXT BOOKS

- J. Karl T. Ulrich, Steven D. Eppinger, Anha Goyal Product Design and Development, Tata-McGraw Hill. Fourth Edition, reprint 2009.
- Kenneth B.Kahn, New Product Planning, Sage, 2010.

### REFERENCES

SSSUTMS

A.K. Chitale and R.C. Gupta, Product Design and Manufacturing, PHI, 2008.

Deburth E. Bouchoux, Intellectual Property Rights, Delmir, Cengage Learning, 2005.

3. Anil Mual. Anoop Desai, Anund Subramanian, AzshiMital, Product Development, Elsevier, 2009.

Michael Cycle Management, Tata McGraw Hill, 2006.

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Sciences Selvor (168)

5, Kerber, Ronald L., Laseter, Timothy M., Strategic Product Creation, Tata-McGraw Hill, 2007.



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# SPECIALIZATION - HOTEL MANAGEMENT

# 12 401 FOOD SCIENCE, NUTRITION & DIETITICS MANAGEMENT

12.40	FOOD STREET, STREET, ST.	T		
	FOOD SCIENCE, NUTRITION & DIEFITICS MANAGEMENT	2L:IT:0P	3 credits	3Hrs/Week

### Presentation:

 The Objectives of nutrition & dieteries, Principles of Dieteries. Major Nutrients – characteristics, functions, digestion & metabolism and food sources.

To know the Psychological factors, determining food habits and also the Environmental & Behavioral factors influencing food.

UNIT-I

Total Hours: 06

Introduction to Nutrition & Diesetics - Food and health. Objectives of nutrition & dietetics. Principles of Dieteries. Major Nutrients - characteristics, functions, digestion & metabolism and food sources. Deficiencies & diseases.

UNIT-II

Total Hours: 06

Total Hours: 06

Food Groups Cereals & Pulses Milk & milk products, milk borne diseases, pasteurization, boiling & preservation. Eggs, Meuts, Poultry, Fish - cooking, preservation. Nuts & Dried Fruits, Sweets foods, sweetening agents. Fruits & Vegetables. Spices & Condiments - Water • Definition. • Dietary sources, functions of water. Role of water in maintaining health. Water balance.

UNIT-III

Food Microbiology • Food Microbiology - introduction. • Food intake & food habits • Psychological factors, determining food habits. · Environmental & Behavioral factors influencing food acceptance. Foud Processing - Definition. - Types of treatment - Effects of heat, acid, alkali on food constituents. Evaluation of Food • Definition. • Objectives, sensory assessment of food quality. • Introduction to proximate analysis of food constituents.

UNIT-IV

Total Hours: 06

Balanced Dict - Definition. - Importance of balanced dict. - RDA for nutrients - age, gender, physiological state. • Planning natritionally balanced diets based on food groups.

UNIT-V

Total Hours: 06

Meal Planning \* Definition. \* Factors affecting meal planning. \* Principles of meal planning. \* Critical evaluation of meals - Hotels, Institutional & Industrial Catering. • Calculation of nutritive values of funds, food value.

Reference:

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### 12 403 KITCHEN OPERATION MANAGEMENT

12 403	KITCHEN OPERATION MANAGEMENT	2 Lattour	3 credits	3Hrs/Week
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### Preumble:

The anadem's studies about this course are job description of various kitchen staffs.

### Contrae outcome:

To know the Cooking by gas. Cooking by electricity and Fuel less cooking.

UNITE

Total Hours: 06

JOB DESCRIPTIONS OF VARIOUS KITCHEN STAFF - Executive chef, - Second chef / Souschef - Chef garden manager / larder chef - Chef poissomier / fish cook.

UNIT II

Total Hours: 06

JOB DESCRIPTIONS OF VARIOUS KITCHEN STAFF - Buncher / bouchier - Salad maker / saladier - Roast cook / chef rôtisseur - Grill cook / chef gaillardia - Carver / truncheur,

UNITHI

Total Hours: 06

JOB DESCRIPTIONS OF VARIOUS KITCHEN STAFF - Pastry chef / chef pluissier \* Baker / boulunger · Ice cream chef / glacier · Source cook / chef saudier · Source cook / chef potage · Vegetable egg & mundle cook / cook entremeteu'r.

UNIT IV

Total Hours: 06

JOB DESCRIPTIONS OF VARIOUS KITCHEN STAFF - Relief cook / chef tournam • Duty cook / chef de garde, Night duty chef / chef de nuil • Banquet chef / chef de hanquets • Breakfast cook / chef de petil • Stuff cook / chef communar

UNIT V

Total Hours: 06

FUELS USED IN COOKING • Cooking by fire • Cooking by oil • Cooking by gas • Cooking by electricity • Fuel less cooking.

### Reference:

- 1. Clinical Dietetics & nutrition F.P. Anita
- 2. Food Science Chemistry & Experimental foods Dr. M. Swaminathan
- 3. Normal & Therapeutic Nutrition H. Robinson
- 4. Microbiology Anna K Joshna
- 5. Price of Respecience Borgstrom&Macmillon.

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### 12 JUL HOSFITALITY: LAWS & REGULATIONS

12 404	REGULATIONS	2L±IT:0P	3 credits	3Hrs/Week

### Pres mble:

This course studies about the Laws applicable to hotel and extering industry. Procurement of licenses and permits required to operate hotel restaurant and other catering establishments.

### Course outenne:

To know about the Indian Contract Act - Definition and importance with various provisions. Factories Act 1944 and the working environment walfare health.

### UNITT

Introduction to Hotel Law - Laws applicable to hotel and catering industry. - Procurement of licenses and permits required to operate hotel resultant and other extering establishments. • Criterion of fixation of taxes for various tariff structures applicable to hotels - luxury expenditure sales surcharge service tax etc.

UNIT II Total Hours: 06

Overview of Applicable Acts & Laws - The Indian Comract Act - Definition and importance with various provisions. Factories Act 1944 – working environment welfare health and safety measures. Sale of Goods Act1930 - The Companies Act 1956 • Indian Partnership Act 1932. • The standards of weight and measures Act 1956 • Prevention of food adulteration Act 1954 - Jurisdiction of inspectors, . The payment of Wages Act 1948 - The minimum Wages Act 1948 - Payment of Banus Act 1965 - Employees Providem Fund and miscellaneous Payment of Gratuity Act 1972 · Workmen Compensation Act 1948. • Environment Protection Act. • Consumer Protection Act.

UNIT III Total Hours: Do

Hotel - Guest Relationship - Right to receive or refuse accommodation to a guest. - Guests' right to privacy, -Terangy laws. • Duty to protect guest. • Employees and third party threats in response and parking lots. Laws governing lost and found property . Hotel's liability regarding guest property unalnimed property loss of property. . Hotel defenses to liability claims. • Statutory limits on hotel's liability.

UNIT IV

Total Hours: 06

Fined Legislation • Hotel's Hability regarding guest property unclaimed property loss of property. • Central State and local food laws. • Warramy. • Truth in mono and tabeling laws. • Food adulteration. • Powers and duties of a Food Inspector, Liquor Legislation - Independent bur Operation. • Dispense Bar. • Satellite Bar. • Compound license. • Beer bars.

UNIT V Total Hours: 06

Taxation - Direct and Indirect Taxes - Registration - Payment of Taxes - Maintenance of books of accounts and documents - Submission of returns and statement -assessments under the provisions of the following: Indirect Taxes: Commercial/Sales Tax Act ( State) - Tax on Luxuries ( Hotels & Lodging Houses) Hotel Receipts Tax Act. 1980 (Central), Profession Tax Act ( State) - Direct Tuxes: The Indian Income -tax Act, 1961 (Special reference to deductions in newly set up hotel).

### Reference:

Mercantile Law – ND Kapoor

2. Mercantile Land 310

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Total Hours: 06

- 3. Principles of Business Law Aswetheps K
- 4. Business Law MC Kuchal
- 5. Bare aspects of respective legislation
- 6. Shops & Establishments Act.
- 7. Industrial Laws P.L. Malik
- 8. Industrial Laws Sanjeev Kumar
- 9. Labour Law Journals Monthly
- 10.CurrentLabour Reporter Monthly



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# SPECIALIZATION – DISASTER MANAGEMENT 13 401 NATURAL AND MANMADE DISASTER

13 401	NATURAL AND MANMADE	2L:1T:0P	3 credits	3Hrs/Week
	DISASTER			

### Preamble:

This course is designed to appraise the participants about various disasters, their characteristics, causes and impacts. This course is responding to such events and draws a long term plan to minimize the impact of various disasters.

### Course outcome:

To know about the environment Pollution acts and also togreen house effects.

# UNIT-1

Fire: Urban area fire: building construction and structural fire protection, electric hazard shock and protection; Aircraft fire: action required for rescue and fire lighting in aircraft and airports; forest fire, explosives, fire hazard and protection in special risk areas, conf fire.

UNIT - II Total Hours: 06

Environment Pollution: Marine environment, environment degradation, land use changes in coastal zone, waves, tidal storms, crossion, habitat pollution, sediment discharge and control. Water and Air Pollution: Air quality, urban air pollution, pollutants, sources, ground water pollution sources & hazards of pollution.

UNIT -111

Total Hours: 06

Biodiversity Extinction and Deforestation: Biodiversity, species at risks, loss of biodiversity, management of species diversity, deforestation its causes & adverse offects. Green House Effects and Global Climate Changes: Greenhouse gases, effects, global warming & its effects, ozone depletion, changes in carbon-dioxide; impact on ecosystem.

UNIT - IV Cotal Hours; 06

Mining and environment, land & environment degradation and management, mined land reclamation. Industrial Disasters: Manmade hazards, toxic chemicals, noise pollution, environment and ground water pollution and management, solid waste management.

UNIT - V

Total Hours: 06

Total Hours: 06

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SALVENCES SHAPE (M.P.)

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Epidemics: Health risks, chemicals, diseases, finute diseases, medical aid, vulnerability analysis, preparedness, rehabilitation. War and Chemicals: Hazardous wastes, reactivity, toxicity, nuclear war, biological weapons, armed conflicts, land mines etc.

### Rendings:

- 1. World Institution Building Programme Centre for Institutional Material preparation and Development (2004), Masters of Disaster Mitigation, Papers 1-16.
- 2. Disaster Prevention and Mitigation 1984: UNDRO Publications, Geneva.
- 3. World Disuster Report 1993, International Federation of Red Cross.
- 4. Alexander, D. 1993, Natural Disaster, UCL Press Ltd., London.
- Collins Larry R. and Scheind Thomas D. (2000). Disaster Management and Preparedness. Taylor and Francis, 2000.



Second Set (Jest Control of Technology)

### 13 402 RECONSTRUCTION AND REHABILITATION

13 402	RECONSTRUCTION AND	2L:IT:0P	3 credits	3Hrs/Week
	REHABILITATION			

### Preamble:

The objective of the course is to understand the challenges and issues which may be encountered in
post event management / recovery/ rehabilitation, and will offer a number of strategies which can
be used to resolve them successfully.

### Course outcome:

To understand the Social and economic rehabilitation and also to Repair and retrofitting.

UNIT-1

Total Hours: 06

Recovery and reconstruction: Introduction, medium term and long term recovery aspects, community participation in defining objectives and their priorities.

UNIT-2

Rehabilitation: Physical and social infrastructure: Relocation and reconstruction of housing, public buildings, roads, bridges, dams, archives and monuments.

UNIT-3

Total Hours: 06

Emergency services such as water supply, electricity, waste management, communication, capacity
building for self-help construction,

UNIT-4

Total Hours: 06

Social and economic rehabilitation: Capacity building for reconstruction and rehabilitation, Skill enhancement for livelihood development, training and awareness programs, medical aid therapy and counseling, agricultural aids

UNIT-5

Repair and retrofitring: Superficial repair, structural repair, structural strengthening of habitable spaces, public buildings, roads, bridges, dams, culverts etc.

# Readings:

- USharma, Vinod K. Disaster management, NCDM, IIPA, New Delhi, 1994
- Mathur, G.C. Housing in Disaster prone greas, National Building Organization and U.N. Regional Centre, ESCAP, New Delhi, 1986
- 3. Mishra, P.K. Transforming adversity into opportunity: experiences from Gujara earthquake recognitive transforming world congress on Natural disaster mitigation proceedings, February 2004.

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### 13 403 PREVENTIVE LAWS IN DISASTER MANAGEMENT

12 403	PREVENTIVE LAWS IN DISASTER	21.:1T:0P	3 credits	3Hrs/Week
	MANAGEMENT	G-11/22-11/02-55/01	740127	A-CONTRACTOR

### Preamble:

 This course students are expected to know the role of the Union government, the State governments, local administration and local bodies in disaster management.

### Course outrous:

- To know the Distribution of legislative and administrative powers between the Union and the States.
   UNIT-I

  Total Hours: 06
- Role of the Union and the States in Disaster Management: Article 246 of the Constitution: Distribution of legislative and administrative powers between the Union and the States with special reference to following extries of Seventh Schedule, Union List: Entry Nos. 6, 7, 15, 22, 53, 54, 55 State List: Entry Nos. 1, 2, 5, 6, 25 Concurrent List: Entry Nos. 18, 19, 29, 36 Functions of designated ministries (MoH as the nodal agency)

UNIT-II Total Hours: 06

Important statutes with provisions relevant to Disaster Management: Role of legislations in Disaster Management, Scope of Disaster Management Law with reference to Disaster, Management Bill 2005, Disaster Management Laws in Bihar and Gujarat, Essential Services Maintenance Act, Environment Protection Act, 1986, including Hazardous Substances Rules, Explosives Act, 1872, Explosive Substances Act, 1908, Mines and Minerals (Regulation and Development) Act, 1957, Insecticides Act, 1968, Atomic Energy Act, 1962, Factories Act, 1948, WMD Bill, 2005.

UNIT-III Total Hours: 06

Planning and disaster vulnerability: Planning Commission in Disaster Management, Part IX A: Local bodies (Municipalities and Panchayari Raj Institutions), Panchayars: Article 243 G read with Eleventh Schedule of the Constitution, Municipalities: Article 243 W read with 12th Schedule of the Constitution, Model Town and Country Manning Act, 1960.

UNIT-IV Total Hours: 06

Local Administration and disaster risk reduction: Municipalities Legislations with reference to DMC Act, 1957, Power and functions of local administration.

UNIT-V



Case studies: Building byelaws: Ahmedabud building collapses in 2001 Gujarat carthquake, Fire safety norms: Uphnar Cinema and Tamilnadu School fire tragedies, Municipal services; Plague in Suru, Crowd Management: Satara Stampede, NOC for industrial undertakings: Bhopal Gas Tragedy.

 Mutchopadhynya, A.K. 2005, Crisis and disaster management tuberlance and aftermath". Newage International Publications, New Delhi.



Readings:

Registration of Technology

# 13 404 AGENCIES IN DISASTER MANAGEMENT

13 404	AGENCIES IN DISASTER MANAGEMENT	21.:1T:0P	3 credits	3Hrs/Week
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### Preamble:

 This course, the student is expected to know different international, national and local agencies involved in disaster management and their specific mandate with emphasis on their operations in situation of disaster.

### .Course outcome:

 To understand the Same and District Level Agencies and the Role and Responsibilities of DM in prevention.

UNIT-1

Total Hours: 06

International Agencies: United Nations and its specialized agencies like UNDP, FAO, WHO AEC (Atomic Energy Commission), United Nations Disaster Management Cell, New Delhi.

UNIT-II Total Hours: 06

International Pedermion of Red Cross and Red Crescem Societies (IFRC) and National Red Cross/Red Crescem Societies.

UNIT-III Total Hours: 06

National Agencies: Disaster Management Cell (Ministry of Home Affairs, Govt. of India), National Institute of Disaster Management, Indian Red Cross Society, Planning Commission, National Civil Defense Organization, Bhurat Scouts and Guides, Military and Para-Military Forces; Corporate Bodies etc.

UNIT-IV

Total Hours: 06

Suite and District Level Agencies: Disaster Management cells at state level and District level, District Magistrate office, Role and Responsibilities of DM in prevention, preparedness, minigation, relief and rehabilitation, local bodies and role of different functionaries.

UNIT-V Total Hours: 06

Civil Society Agencies: NGOs, Religious and Cultural Organizations, Community based organizations, political parties and their affiliates, Philanthropic organizations, Recent case studies on the role played by various civil society organizations during disasters.

Readings: 38089en

1. Disaster Management in India - A Status Report. National Disaster Management Division, Ministry of Home Affairs, Gove, of India, 2004.



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