



M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Semester 1 Course Scheme

S.No.	CODE	COURSE NAME	TYPĖ	CREDIT S
		SEMESTER-I		
1.	MS5I-501	Management Principles & Practices	Compulsory	3
2.	MS5I-503	Preventive and Social Medicine	Compulsory	3
3.	MS5I-505	Organisational Behaviour	Compulsory	3
4.	MS5I-507	Organization & Administration of Public Health Services	Compulsory	3
5.	MS5I-509	Quantitative Methods	Compulsory	3
6.	MS5I-511	Accounting for Managers	Compulsory	3
7.	MS5I-513	Medical and Administrative Ethics	Compulsory	3
8.	MS5I-515	Managerial Communication	Compulsory	. 3
9.	MS5I-551	Comprehensive Viva	•	3 Virtual Credits
	Total Credits: 24 + 3 Virtual Credits			Credits





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES			
M.B.A. (P.H.) SEMESTER I			
SUBJECT NAME	ACCOUNTING FOR MANAGERS	SUBJECT CODE	MS5I-511
	WANAGENS	TOTAL	03
		CREDITS	

SUBJECT NATURE: ABILITY ENHANCEMENT COMPULSORY COURSE

COURSE OBJECTIVE:

To acquaint participant with the basic concept of Financial Accounting, Cost Accounting and Management Accounting

LEARNING OUTCOME:

At the end of the course learners will be able to;

- 1. Practice accounting systems, basics of accounting, accounting books and preparation of trial balance.
- 2. Apply methods of accounting to analyze business situations and take decision.
- 3. Illustrate basics of Cost Accounting and management related decision criteria.

EXAMINATION SCHEME:

The faculty member will award internal marks out of 40 based on three assessments of 20 marks each, of which best two will be considered. The end semester examination will be worth 60 marks consisting of two sections A and B respectively. Section A will be of 12 marks and have **two** theory questions out of which a student will be required to do any **one**. Section B will be of 48 marks and have **five** numerical/cases out of which a student will be required to do any **four**.

	COURSE CONTENTS	No. of Sessions
	1.1. Accounting Evolution, Significance,	
UNIT –I	1.2. Accounting Principles, Concepts & Conventions, GAAP,	
Introduction to	Overview of International Accounting Standards,	0=
Accounting	1.3. Accounting Equation,	07
Ö	1.4. Concept of Capital and Revenue,	
	1.5. Types of Accounts,	
	1.6. Rules of Debit and Credit.	
Unit-2	2.1. Recording of Transactions – Preparation of Journal, Ledger,	
Accounting	Trial Balance, Closing Entries Subsidiary Books, Types of	10
Cycle	cash Books including Numerical.	12
·	2.2. Preparation of Financial Statements: Trading and P & L	
	Account and Balance Sheet- Concepts, Format of P&L A/C	
	and Balance Sheet with Adjustments (Vertical & Horizontal	
	Formats), Opening Entries including Numerical.	
Unit-3	3.1. Concept, Meaning, Nature, Causes of Depreciation and Other	
Treatment of	Related Terms.	05
Depreciation	3.2. Methods of Depreciation: SLM and WDV Methods including	
-	Numerical.	





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit- 4	4.1. Understanding and Classifying Cost, Elements of Cost,	
Introduction to	uction to Component of Total Cost, Classification of Costs and Format,	
Cost	4.2. Preparation of Cost Sheet and Tender including Practical and	
Accounting	Numerical.	
Unit -5	5.1. Meaning of Standard Cost & Variance, Cost Variance –	
Standard	Determination of Direct Material Variance, Direct Labor	
Costing,	Variance, Sales Variance and Control of Variance, including	08
Variance	Numerical.	
Analysis	5.2. Types of Budgets.	
and Budgetary	5.3. Relationship of Standard Costing and Variance Analysis with	
Control	Budgetary System including Numerical.	
	TOTAL SESSIONS	40

Learning Resources:

Text Books: Latest Edition of-

- R.L. Gupta, and V.K. Gupta, "Principles of Accountancy", Sultan Chand & Sons.
- S.N. Maheshwari, "Introduction to Accounting", Vikas Publishing House, New Delhi.
- S. N.Maheshwari, "Cost Accounting, Theory and Problems", Vikas Publications, New Delhi.

Reference Books: Latest Edition of-

S.P. Iyangar, "Cost Accounting", Sultan Chand & Sons.

Robert N. Anthony and James S. Recee, "Accounting Principles", A.I.T.B.S. Pub. and Distributions, New Delhi.

R.P.Rastogi, "Graded Problems and Solutions in Financial Management", Galgotia Publication, New Delhi.





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES				
	M.B.A. (P.H.) SEMESTER I			
Subject Name	MANAGEMENT PRINCIPLES AND PRACTICES	Subject Code	MS5G-501	
	TRACTICES	Total Credits	03	

Subject Nature: DISCIPLINE SPECIFIC COURSE

Course Objective:

- 1. To expose the students to basic concepts of management.
- 2. To enable them to gain appreciation for emerging ideas, techniques, procedures and practices in the field of management.
- 3. To highlight professional challenges that managers face in various organization.

Learning Outcome:

At the end of the course learners will be able to;

- 1. Interpolate various managerial skills, roles, functions and levels.
- 2. Acquire the knowledge of Management Process, theories and structure.
- 3. Engage in management functions: Planning, organizing, staffing, directing and controlling
- 4. Explore role of IT in management functioning.

Examination scheme:

The faculty member will award internal marks out of 40 based on three assessments of 20 marks each of which best two will be considered. The end semester examination will be worth 60 marks having theory and cases/practical problems.

Note: One Case / caselet to be discussed in each Unit				
	Course Contents			
	1.1 Nature and Purpose of Management			
UNIT –I	1.2 Managing: Science or Art?			
Concept of	1.3 The Evolution of Management Thoughts			
Management	1.4 The Function of Manager: Planning, Organizing, Staffing, Leading and			
	controlling.			
	1.5 Theories: Classical, Human relations and Contingency			
	1.6 System approach to Management Process.			
Unit-2	2.1 Nature and Purpose of Planning			
Planning and	2.2 Planning process, Principles of Planning			
Strategies	2.3 Types, Advantages, Limitations			
	2.4 Objectives, Management by Objectives.			
	2.5 Strategies, Policies and Planning Premises			
	2.6 Strategic Planning Process (TOWS Matrix, Porters Generic Competency) 2.7			
	Forecasting			
	2.8 Decision Making, Models, Managerial decision-making process			





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit-3	2.1 Nature Purpose and Principles of Organizing		
	3.1 Nature, Purpose and Principles of Organizing		
Organising	3.2 Formal and Informal Organization,		
	Organization Levels and the Span of Management.		
	3.3 Structure and Process of Organization.		
	3.4 Departmentation		
	3.5 Line and Staff Authority, Conflict		
	3.6 Decentralization of Authority and Methods		
	3.7 Delegation of Authority and Kinds 3.8		
	Organization Charts.		
Unit- 4	4.1 Concept, Importance and elements of Directing		
Directing and	4.2 Direction Process, Principles of effective direction		
Staffing	4.3 Definition of Staffing,an overview of Staffing Function		
Unit-5	5.1Concept and Process of Control, Control Techniques		
Controlling	5.2Human Aspects of Control, Control as a Feedback System		
	5.3Profit and Loss Control, Control Through Return on Investment		
	5.4Major Controlling Techniques: Budgetary and Non-Budgetary Control Devices		
	5.5The Use of Computer for Controlling and Decision Making, The Challenges		
	Created by IT as a Control Tool		
Unit-6	6.1 Cross cultural issues in management-Diversity and the new work force.		
Contemporary	6.2 New ways of managing the workforce-Neuro managing, Globalization and its		
Management	complexity		
Issues and its	6.3 Service economy, Management communication and technology, Knowledge		
Challenges	management and knowledge economy.		
8			

Learning Resources:

Text Books:

- 1.1. Stephen P. Robbins and Mary Coulter, 'Management', Prentice Hall of India
- 2.2. Harold Koontz, Heinz Weihrich and Mark V Cannice, 'Management -A global perspective
- 3.3. P.Subba Rao, Principles of Management, Himalaya Publishing
- 4.4. Mukherjee, Principles of Management and Organizational behavior, Tata McGraw Hill
- 5.5. K.Aswathappa, Organizational Behaviour, 5Ed, Himalaya Publishers, 2001.
- 6.6. Sridharan Bhat ,Management and Behavioural Process, Text and Cases, Himalaya Publishers
- 7.7. L.M.Prasad, Principles and Practice of Management, 7Ed, S.Chand Publishers, 2007.





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES (DAVV) INDORE				
	M.B.A. (P.H.) SEMESTER I			
Subject Name	ORGANIZATIONAL BEHAVIOUR	Subject Code	MS5I-505	
Name	BEHAVIOUR	Total Credits	03	

Subject Nature: DISCIPLINE SPECIFIC COURSE

Course Objective:

Objective of this course is to help students to understand Human Behavior in organizations at cross cultural level so that they improve their managerial effectiveness.

Learning Outcome:

At the end of the course learners will be able to;

- 1. Demonstrate an understanding of key terms, theories/ concepts and practices within the field of OB.
- 2. Demonstrate competence in development and problem solving in the area of management.
- 3. Analyze the key issues related to administrating the human elements such as Perception, Learning, Motivation, Leadership, Team Building and others.
- 4. Know the meaning of terminology and tools used in managing employees effectively.

Examination Scheme:

The faculty member will award internal marks out of 40 based on three assessments of 20 marks each of which best two will be considered. The end semester examination will be worth 60 marks having theory and cases/practical problems.

	Note: One Case / case let to be discussed in each Unit	
	Course Contents	Hours
UNIT –I Introduction	1.1 Definition, concept, need and importance of OB1.2 Nature and scope of OB1.3 OB models	04
Unit-2 The Individual Behaviour	 2.1 Personality: Determinants and attributes 2.2 Perception: Factors influencing perception, process, Attribution theory 2.3 Learning: Concept, Theories of learning 2.4 Attitude: Concept and types, cognitive dissonance theory 	08
Unit-3 Motivation	 3.1 Definition, concept and theories of motivation - Maslow's Hierarchy of Needs, Herzberg's Two Factor theory 3.2 ERG theory, Vroom's Expectancy theory, 3.3 Equity theory, Reinforcement theory and Behavior Modification. 	05
Unit- 4 Group Behaviour	 4.1 Defining and classifying group 4.2 Group development, properties, structure, process 4.3 Group Dynamics: Group think, Group shift 4.4 Teams: Types, creating effective teams 	05





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit -5 Emotional Intelligence and Leadership	 5.1 Nature and significance of leadership, leadership in different cultures 5.2 Leadership theories and styles, Trait theories, Behavioral theories: Ohio studies, Michigan studies and managerial grid 5.3 Contingency theories: Fiedler's model, SLT theory, LMX theory Path goal theory 5.4 Emotional Intelligence – Framework 5.5 EI Implications for an individual and managerial effectiveness. 	10
Unit-6 Dynamics of OB (Culture, Change, and Stress Managemen t)	 7.1 Organizational Change: forces of change, resistance to change Lewin's change management model 7.2 Concept, Relationship of Culture with OB and Levels of organizational culture. Analyzing, managing and changing organizational culture, Implications for managers at national and global levels 7.3 Work stress: Understanding stress, Potential sources consequences and coping strategies 	08
	TOTAL CLASSROOM CONTACT SESSIONS IN HOURS	40

Learning Resources:

Text Reading: Latest Edition

- 1. Stephen P. Robbins, Timothy A Judge, Neharika Vohra, "Organizational Behavior", Pearson Education.
- 2. Nishant Uppal and Sujit Shekhar Maharana, "Contemporary Organizational Behavior", Wiley Publications.
- 3. Fred Luthans, "Organizational Behavior", New York, McGraw Hill.
- 4. John W Newstrom: Organizational Behavior, Mc Graw Hill
- 5. Kavita Singh: Organizational Behaviour Text and Cases, Pearson
- 6. Margie Parikh Rajen Gupta: Organizational Behaviour, Mc Graw Hill.
- 7. Udai Pareek, Understanding Organizational Behaviour, Oxford Higher Education.
- 8. M.N. Mishra, Organizational Behavior, Vikas Publishing House.





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

	INSTITUTE OF MANAGEMENT STUDIES			
	M.B.A. (P.H.) SEMESTER I			
Subject Name	QUANTITATIVE METHODS	Subject Code	MS5I-509	
		Total Credits	03	
Subject Notures CENEDAL ELECTIVE II				

Subject Nature: GENERAL ELECTIVE II

Course Objective:

• To expose the students to the different statistical tools used by managers for effective decision making, through real life examples and cases

Learning Outcome:

At the end of the course learners will be able to;

- 1. Interpret and Organise the data to get solutions to managerial issues.
- 2. Attain mathematical and statistical skills for the management processes.

Examination scheme:

The faculty member will award internal marks out of 40 based on three assessments of 20 marks each of which best two will be considered. The end semester examination will be worth 60 marks having theory and cases/practical problems.

and cases/practical	1	1
	Course Contents	Contact Sessions
UNIT –I Sets, Functions, and Progressions	1.1. Sets, Functions, and Progressions1.2 Functions,1.3 Progressions (with specific applications to compounding and discounting techniques)	07
Unit-2 Determinants and Matrices	 2.1 Determinants and Matrices Types of matrices, 2.2 Operations on matrices, 2.3 Ad joint matrix and Inverse matrix, 2.4 Solution of simultaneous linear equations using matrices, 2.5 Input / Output analysis. 	06
Unit-3 Introduction to Statistics	3.1 Introduction to Statistics: 3.2Introduction to Measurement of Central Tendency 3.3Introduction to Measurement of Variations 3.4 Role of Statistics in Business Decision Making 3.5 Skewness and Kurtosis	05
Unit- 4 Probability Theory and Probability Distributions	 4.1 Probability: Concepts 4.2 Additive and Multiplicative Theorem 4.3 Conditional Probability, Baye's Theorem, 4.4 Binomial, Poisson and Normal distributions- their characteristics and applications 	07





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit -5 Correlation & Regression	5.1 Correlation (Karl Pearson's and Spearman's Coefficient),5.2 Methods of computing simple regression.	05
Unit-6	6.1 Time Series and its Components,	
Time Series	6.2 Models of Time Series	
	6.3 Methods of Studying Components of Time Series: Measurement of trend, Measurement of seasonal variations Measurement of cyclic variations 6.4 Introduction to Fibonacci Series	06
Unit – 7	7.1 Decision making process	
Statistical	7.2 Decisions under Uncertainty and Decisions under Risk	04
Decision		
Theory		
	TOTAL CLASSROOM CONTACT SESSIONS	40

Text Reading: Latest Editions

- 1. J.K. Sharma, "Mathematics for Management and Computer Applications", Galgotia Publication.
- 2. M Raghavachari, "Mathematics for Management", Tata McGraw Hill.
- 3. Richard I. Levin and D.S. Rubin, "Statistics for Management", New Delhi: Prentice Hall of India.
- 4. S. P. Gupta, "Statistical Methods", New Delhi, Sultan Chand and Sons.
- 5. D.N. Elhance, Veena Elhance and B. M. Aggrawal, "Fundamentals of Statistics", Allahabad: Kitab Mahal.





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES M.B.A. (FT/HR/MM/HA/FA/E-Com))				
Batch:				
Semester I				
Subject MANAGERIAL Subject Code MS5I-515				
Name	COMMUNICATION	Total Credits	03	

Subject Nature: ABILITY ENHANCE

Course Objective:

• To help the student acquire the theoretical and practical knowledge of oral, written and interpersonal skills of communication in business, so as to improve his managerial abilities.

Learning Outcome:

At the end of the course students should be able to;

To identify objectives, analyze audiences, and choose the most effective structure and style for delivering strategically sound written and spoken messages in a dynamic and diverse business environment.

Examination Scheme:

The internal assessment will be of 40 marks based on three assessments of 20 marks each, out of which best two will be considered. The end semester examination will be worth 60 marks consisting of two sections A and B respectively. Section A will be of 40 marks and have theory questions. Section B will be of 20 marks and consist of case(s).

Course Contents		
		Contact Sessions
Unit-1	Need, importance and purposes of communication in	08
Nature of	organizations	
Business	Elements and environment of communication	
Communication	Models of communication	
	Forms and networks of organizational communication	
	Types of communication barriers and how to overcome them	
	Listening, types of listening and effective listening	
	Elements of effective communication	
Unit-2	Importance of appearance and how to use it as a tool in	05
Non-verbal	communication	
Communication	Body language and oculesics	
	Paralanguage	
	Proxemics	
	Chronemics	
	Haptics	
	Using non-verbal tools (oral and written) to communicate	
	effectively	





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit-3	Preparation of content for presentation	08			
Presentatio	Understanding the audience				
ns,	3.3. Importance of rehearsals				
Interviews,	3.4. Using visual aids in presentations				
Group	3.5. Handling questions				
Discussions	3.6. Writing a resume'				
and	3.7. Types of interviews				
Business	3.8. Preparation for an interview				
Meetings	3.9. Do's and don'ts during an interview				
	3.10. Understanding the group in a group discussion				
	3.11. Do's and don'ts in a group discussion				
	3.12. Meetings in business and Administrative				
	Corridors, Their types				
	Notice and agenda				
	Minutes of a meeting				
	3.15 Mannerisms, etiquettes and assertiveness in oral				
	communication				
Unit-4	4.1 Need for negotiation	07			
Business	4.2 Process of negotiation				
Writing &	4.3 Barriers to negotiation and how to overcome them	<u> </u>			
Negotiatio	4.4 Types of business letters				
nSkills	4.5 Structure and format of letters				
	Memorandums and circulars				
	4.6. e-mails				
	4.7. Text messaging				
	4.8. Report writing				
	Importance of written communication				
	Appropriate tone in business writing				
Unit-5	5.1 Documentation of Official Communication	08			
Formal	5.2 Formal and semi formal letters, referral advises sought and				
Official	delivered, referral letters, drafting various forms and purchase				
Communic	requisitions etc., Notification of Communicable diseases.				
ation	5.3 Circulars, Orders, Compliance letters, Notices				
	5.4 Employer to employee communication Employee to employee				
	communication, Official proceedings, Authorization and delegation				
	Disciplinary action and documentation of communication therein				
	5.5 Official Public Communication, Public Notices, Warnings.				
	Advises, Communication with other concerned departments,				
	Communication with Contractors, Service providers and vendors.				
	Requirement and issue of Tenders and proceedings therein, work				
	orders, execution and compliances				





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit-6 Issues in Commu nication	Handling diversity (gender, culture, ethnicity, etc.) Tolerance and acceptance of diversity Emotional intelligence and its impact on communication Social intelligence and its impact on communication	04
incution	Ethics in communication.	
	TOTAL CLASSROOM CONTACT SESSIONS	40
	TOTAL CLASSICON CONTACT SESSIONS	40
	Text Reading: Latest Editions	
	M.Raman and P.Singh, Business Communication , latest edition,	
	Oxford University Press, India. William V. Ruch, Business	
	Communication, Maxwell Macmillan, New York.	
	Lani Arredono, The McGraw-Hill 36-Hour Course: Business	
	Presentation , McGraw-Hill, New York.	
	Bill Scott, The Skills of Communication , Jaico, Bombay.	
	Ronald E. Dulek and John S. Fielden, Principles of Business	
	Communication, McMillan, NewYork.	
	Dalmer Fisher, Communication in Organizations, Jaico	
	Publishing House, India.	
	M. E. Guffy, Essentials of Business Communication , Thomson	
	Publication.Shirley Taylor, Communication for Business, Pearson	
	Education.	





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES				
M.B.A. (P.H.) Semester I				
Subject Name	MEDICAL AND	Subject Code	MS5I 513	
	ADMINISTRATIVE ETHICS	Total Credits	03	

Subject Nature: GENERIC

Course Objective: The aim of the course is to enable students to have an understanding of high ethical standards which are applicable on health care delivery systems and hospital and a good understanding of medical ethics.

Learning Outcome:

- 1. To understand the regulations that governs the delivery of healthcare in India their application and scope.
- 2. To understand the ethical aspects of the healthcare delivery system

Examination Scheme: The faculty member will award marks out of a maximum of 40 marks for the internal performance of the student. The semester examination will be worth 60 marks. The students are required to attempt 5 Question out of 7 Questions. All Questions carry equal Marks.

	Course Contents	Class Room Contact Sessions
	Medical Ethics:	
Unit – 1	Hippocratic Oath of Medical Practitioners, Ethical standards for medical Professionals Ethics related to professional brethren, understanding of Malpraxis and the ethical issues. A detailed understanding of Negligence, errors, Omissions, in reference to the Law of Torts and the ethical Standards to be observed therein. Understanding of Valid Consent and the Ethical and Legal applications with examples	6
Unit-2	Ethics in Hospital Patient's Bill of Rights, Hospital responsibilities, Managerial Ethics, Hospital Administrator's position, role & responsibility, including problems faced therein, regarding ethics & law. Applicability of Law in Hospital setups: viz: - Related to statutory & government obligations, Related to Clients, Related to Human Resource & Manpower Medical Records Privacy of Patients details, sensitive information, Applicability of RTI, Ethics related to Health Insurance and Health schemes and data/information dissemination	10





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

	Unlawful/spurious publishing of information				
	Issues related to Health and safety of individuals:	9			
Unit - 3	Patients. Attendants, Society at large, Hospital manpower,				
	Care during diagnostic and therapeutic procedures the legal and				
	ethical issues with special reference to Artificial Insemination,				
	Surrogacy, Organ Transplant, Biomedical waste, MTP and PCPNDT				
	Acts,				
	Ethics for Medication standards				
	Ethical standards for Administrative Officials	8			
Unit-4	Workplace Communication and Behavioral Ethics, with regard to				
	Age, Gender, Tender care etc.				
	Ethical standards for Nursing staff				
	Ethical standards for technical staff				
	Ethical standards for paramedical and support staff				
Unit-5	Research ethics for Health Care Organizations	7			
	Ethical Community Interventions,				
	Ethical standards of Public Health Awareness Campaigning				
	Ethical issues in Public Health Camps and Surgeries				
	Medications standards Ethics and Law				
	Quackery and Cross-pathy practices in HCOs				
	TOTAL CLASSROOM CONTACT SESSIONS IN	40			
	HOURS				

Learning Resources:

Text Reading:

Keith Mant, Taylor's Principles and Practice of Medical Jurisprudence Churchill Livingstone C K Modi Forensic Medicine and Toxicology.

Parikh C K Forensic Medicine and Toxicology.





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES					
M.B.A. (Public Health)					
	Batch 2023-25				
	Semester III				
Subject Name	Subject Name PREVENTIVE AND Subject MS5I-503				
	SOCIAL Code				
MEDICINE Total 03					
Credits					

Subject Nature: CORE

Course Objective:

The objectives of this course are to enable students to learn and appreciate the significance of Preventive and Social Medicine, necessary for Healthcare Administrators.

Learning Outcome:

At the end of the course, the learner shall be:

- Aware of the physical, social, psychological, economic, and environmental health determinants of health and disease.
- Able to apply the clinical skills to recognize and manage common health problems including their physical, emotional and social aspects at the individual, family and community levels and deal with public health emergencies.
- Able to understand the National Endeavors and NGO Support for upliftment of community health.

ExaminationScheme:

The faculty member will award internal marks out of 40 based on three assessments of 20 marks each, outof which best two will be considered. The end semester examination will be worth 60 marks, the student will answer 5 out of 7 questions, all of which carry equal marks. This may include theory and case/practical problems.

Course Contents		
Unit –1	 1.1 Evolution of Medicine, Community Medicine and Public Health. 1.2 Concept of Health and Dimensions of health 1.3 Levels of prevention and intervention 1.4 Health socioeconomic and demographic indicators 1.5 Relation of Health with National Economy 	05
Unit-2	2.1 Modes of Transmission of diseases – communicable diseases 2.2 Principles of Epidemiology	05





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

	2.3Finding Surveillance, incidence and prevalence of various communicable and non-communicable diseases 2.4National and Global Disease Burden	
Unit-3	 3.1 Principles of Epidemology and Epidemological Methods 3.2 Epidemiology of Communicable Diseases 3.3 Epidemiology of Non Communicable Diseases and Conditions 3.4 Genetics and Health 	05
Unit–4	4.1 Demography and Family Planning 4.2 Roles of Various Field workers(Health Care), Clinics, Health centers, and Hospitals, Medical and Paramedical Institutes 4.3 Nutrition and Health, Environment and Health 4.4 Mental health	06
Unit-5	 5.1 Role of NGO's, Government and Community at large for betterment of Healthcare in India 5.2 Overviews of Various Sectors Involved for upliftment of health of the population 5.3 Disaster Management 5.4 Occupational Health 	07
Unit–6	 6.1 Overview of National Health Policy and its Implementation in India 6.2 Significance of various Five Year plans and Niti Ayog for Health Care. 6.3 Health Information and its significance in Public Health Sector 	07
Unit-7	7.1 Overview of Various National Health programs 7.2 Bio Waste Management Management of Health Care in other countries and at International level	05
	TOTAL CLASSROOM CONTACT SESSIONS IN HOURS	40

Learning Resources:

Text Reading:

K. Park. "Text Book of Preventive and Social Medicine", XXIIIrd Edition Mahajan B K, "Community Medicine"





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

INSTITUTE OF MANAGEMENT STUDIES					
	M.B.A. (Hospital Administration) SEMESTER I				
Subject Name	Subject Name	Subject Name	Subject Name		
Subject Nature: Core	Subject Nature: Core	Subject Nature:	Subject Nature:		
Core		Core	Core		

ObjectiveTo acquaint the HA student with the day today working and the working environment of hospitals. To expose the students to the different functions performed by managers in Hospital

Sector, the roles they have to perform for those functions , and the knowledge and skills required therein. To provide the necessary foundation for all other courses based on management practices

across the world

Examinations

The faculty member will award marks out of a maximum of 40 marks for the internal performance of the Student. The semester examination will be worth 60 marks. The Students are required to attempt 5 Question out of 7 Questions. All Questions carryequal Marks.

Learning Outcomes:

At the end of the course students should be able to;

- 1. The student should be familiarized with the hospital's clinical and supportive services which are one of the key issues in hospital administration. Hospitals;
- 2. Define Hospital Administration and Management and explain how management differsaccording to level and whether a manager is a line manager or an enabling role.

Describe and attain various level of skills in the Hospital Management Processes

	Course Contents	Class Room Contact Sessions
Organization of Health care services	Organization of Health care services in India at Central and State levels Organizational hierarchy and functions at each level Organizational set up and departmentation at each level of Healthcare Primary, Secondary and Tertiary and the governing authorities, responsibilities, roles and functions of various Healthcare providers and manpower at each level.	05
	1.6 Administrative and managerial functions of Health manpower. Resouces and their allocation, implementation of plans and programmes	
Unit 1	 Front office Outpatient Department, In patient Department & Ward Management, Nursing Services, Intensive Care Units, 	05
Unit 2	 Operation Theatre Central Sterile Supply Department Laboratory services and Blood Bank, Radiology and Imaging Services, 	05





M.B.A. (PUBLIC HEALTH) 2 YEARS PROGRAMME CODE: MS5I

Unit 3	Rehabilitation services,	
Offic 3	Billing and Third party payment including	06
	Corporate/TPA/ESI/CGHS/Railways/Ayushman	VV
	Bharat etc.	
	 Casualty, Accident and Emergency Services 	
	Telemedicine	
	Medical Tourism	
Non Clinical	Meaning, scope and significance of Support Services in Hospitals	
	Intra departmental Organization, Hierarchy and Administrative Profiles	07
Support	Role of Hospital Administrator in managing of following services. Application	07
Services	of theconcept of Service Quality and Legal affairs in various departments to	
	be discussed	
linit 4	Hospital Pharmacy Services	
Unit 4	Dietetic services	07
		07
	Medical Record Department.	
Unit 5	Laundry Service	
	Housekeeping services	05
	Biomedical Waste Management and Pollution Control	
	 Communication and Public Announcement 	
	 Security, Fire and Safety 	
	Mortuary	
Unit 6	 Transportation Services. 	
	 Engineering services 	
	• HVAC	
	Campus Management	
	Concept of Conservation of Energy	
	TOTAL CLASSROOM CONTACT SESSIONS IN	40
	HOURS	

Text Reading K. Park. "Text Book of Preventive and Social Medicine", XXIIIrd Edition Mahajan B K, "Community Medicine

- B.M.Sakharkar, Principles of Hospital Administration and Planning,
- Kunders Hospital planning & Hospital Management
- Hospital operations (Clinical services) by S. Porkodi,

Hospital operations- (Support services)Sangeetha Natarajan, Parshva publications,Sonepat (Haryana)

,,