## SEM-6

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SI.	Subject	Code	Subject Name	Credits		Credits Total	
	Туре			L	Τ	P	Credits
1.	CC	BBA(HM)601	Quality in Healthcare	5	1		6
2.		BBA(HM)602	Health Insurance	5	1		6
3.	DSE 3	BBA(HM)603 (A)	Health Economics	5	1		6
	(Any						
	one)		Human Resource				
	,	BBA(HM) 603	Management				
		(B)					
4.	DSE 4	BBA(HM)681 (A/B)*	Major Project/		1	5	6
	(Any one)		Internship				
	Total Credit				24		

\*\*(Students have to engage in a full length project with a pre-specified Internal Guide (faculty member) throughout the semester). Industry collaboration is highly encouraged wherever possible.

(At least two-three times progress needs to be checked and evaluation needs to be done through PCA.) It will followed by a report submission and viva.

Paper Code: BBA (HM) - 601

Total Credit: 6

Total hours of lectures: 60 hours

# **Course Outcome:**

- 1) Learn the fundamentals of Quality Management its objectives concept etc
- 2) Analyse the concept of patient participation in quality health care
- 3) Remember the concepts of Accreditation.
- 4) Define the concepts of the TQM in healthcare.

Sl.	Topic/Module	Hour
1.	Module 1: Fundamentals of Quality Management: Introduction - Objectives - Concept of Quality Care and Quality Management, Dimensions of quality in health care Contribution of quality gurus: Juran , Deming. Approaches to measurement of Quality. Techniques of Quality Management: Improving Hospital Performance	12
2.	Module 2 Patient Participation - Quality Health Care through Patient Satisfaction - Conceptual model of potential Contribution in quality in the health care system-Implementation of quality management system in improving health care system, Quality Circle	12
3.	Module 3: Organization wide quality improvement in Health care: Introduction-organizing for quality assessment—Quality Assurance and quality improvements Assessing Quality Health Care: Attributes of Quality in Health Care Attributes of a Good Patient Practitioners Relationship Measurement of Quality Procedure for formulating explicit Criteria	12

	and standards.	
	Determinants of Quality - Structure - Process - Outcome.	
4.	Module 4: TQM – Definition, underlying concepts, implementation and measurement. Role of communication in implementing TQM. Six Sigma , Lean Thinking,Kaizen,5 S (theoretical knowledge only)	12
5.	Module 5: Fundamentals of ISO 9001:2000 (objectives and components), Accreditation - NABH, NABL Accreditation and JCI	12

## **Suggested readings:**

- 1) Donna C.S Summers Total Quality Management (Pearson)
- 2) R. Panneerselvam, P Sivasankaran Total Quality Management (PHI)
- 3) D.R Kiran Total Quality Management Key Concepts and Case Studies: (BSP)
- 4) Poornima M. Charantimath Total Quality Management- (Pearson)
- 5) S. K. Joshi Quality Management in Hospitals: (Jaypee)
- 6) Donna C.S Summers Total Quality Management (Pearson)

Paper Name: Health Insurance Paper Code: BBA (HM) – 602 Total Credit: 6 Total hours of lectures: 60 hours

# **Course Outcome:**

- 1) Define the meaning of health insurance, types and insurance documentation.
- 2) Demonstrate the classification of health insurance.
- 3) Identify the different types of government health insurance
- 4) Compile the legal features of the insurance contract as well as get the overview about the CPA.

Sl.	Topic/Module	Hour
1.	Module 1: Introduction to insurance : health insurance-meaning, types	12
	& importance insurance vs assurance	
	Insurance as a tool for managing risk.	
	Insurance documentation: proposal forms-standard form of declaration-	
	insurance documentation. proposal forms-standard form of declaration-	
	nature of questions in a proposal form- elements of proposal- role of	
	intermediary -acceptance of proposal-payment of premium in advance-	
	method of payment of premium -policy document Health insurance	
	market in India	
2.	Module 2 Classification of health insurance	12
	Insurance Product – Introduction	
	Definition- Features of health policies etc	
	Guidelines on standardization in health insurance	

3.	Module 3: Government models of Health Insurance	12	
	Rastriyo Swastha Bima Yojna, Pradhan Mantri Surakhsha Bima Yojna-		
	Pradhan Mantri Jan Dhan Yojna, Swastha sathi		
	Social security scheme in India-ESI, EPF, Micro insurance scheme.		
4.	Module 4: Health management in insurance-stake holders in claim process-	12	
	management of health insurance claims.		
	Different health Insurance and their Features		
5.	Module 5: Legal features of an insurance contract.	12	
	Grievance Redressal mechanism		
	Ombudsman		
	CPA an overview		
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### **Suggested Readings:**

1)Sen & Mitra - Commercial Laws- (The World Press Pvt. Ltd.) IRDA Regulation- New Delhi

- 2)Michelle A. Green Understanding Health Insurance: A Guide to Billing and Reimbursement 2021 Edition:
- 3) Patukale Kshitiji Mediclaim and Health Insurance (Prabhat Prakashan)
- 4) Mahendran T. Health Insurance Sector in India: (Abhijeet Publications)
- 5)Peter Kongstvedt Health Insurance and Managed Care: (Johns and Barnett learning)

### MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WB

Syllabus of BBA in Hospital Management

(Effective for 2020-2021 Admission Session)

Choice Based Credit System

#### 140 Credit (3-Year UG) MAKAUT Framework

w.e.f 2020-21

### Paper Name: Health Economics

Paper Code: BBA (HM) – 603 A

## Total Credit: 6

Total hours of lectures: 60 hours

## **Course Outcome:**

- 1) Illustrate the fundamentals of the Economics like Utility Wealth Production Capital etc
- 2) Recall the concepts of demand , Law of Demand etc
- 3) Apply the concepts of Pricing and different types of markets .
- 4) Deduct the scope and coverage of health Economics and the Economics of the health programmes.

Sl.	Topic/Module	Hour
1.	Module 1: The Fundamentals of Economics - Economic Organizations- Utility, Wealth, Production, Capital- Central Problems of an Economy.	
2.	Module 2 Demand- meaning- determinants of demand- law of demand- elasticity of demand- price, income and cross price elasticity.	12
3.	Module 3: Short-run and long-run costs, average and marginal costs, total, fixed and variable costs. Various forms of markets- perfect competition, Monopoly, Monopolistic competition and Oligopoly- Pricing strategies.	12
4.	Module 4: Scope and coverage of Health Economics - Health as an investment- Population and Economic Development- Health financing from various sources; Cost Benefit Analysis and Cost Effective Analysis-Health Care Budget: Purpose, types and practices in Indian context.	12
5.	Module 5: Economics of Health Programmes for Nutrition Economics of abuse of tobacco & Alcohol Economics of Breast feeding	12

## **Suggested Readings:**

- 1. James W. Henderson.-Health Economics and Policy-Cengage Learning.
- 2. Health Economics ; Peter Zweifel Freidrich Breyer- Oxford.
- 3. Joel Dean Managerial Economics, PHI.
- 4. Jayanta Bhattacharya,Peter Tu,Timothy Hyde Health Economics (Macmillan International)
- 5. Dr. Shaga Narayanabharathi Arjun Kumar Managerial Economics (Notion press)
- 6. D. N. Dwivedi Managerial Economics (Vikas publishing house)

Paper Name: Human Resource Management

Paper Code: BBA (HM) - 603 B

Total Credit: 6

# Total hours of lectures: 60 hours

## **Course Outcome:**

- 1) Summarize the overview of human resource Management.
- 2) Relate the objectives of Human Resource Planning its objectives.
- 3) Discover the concept of HRD its different objectives etc.
- 4) Elaborate the emerging areas of International Human Resource Management.

Sl.	Topic/Module	Hour
1.	Module 1: Human Resource Management-Overview Introduction of the	10
	paper, Definition of Human Resource, Definition & Concept of Personnel	
	Management, Comparison between Personnel Management & HR. Nature,	
	Aim and Objectives, Scope & Coverage & Nature of HRM, Importance of	
	Human Resource Management. Historical Perspective & Evolution of	
	Human Resource Management in India. Development of HR Functions,	
	Structure & Function of HR Manager, Role of Line Managers in Managing	
	Human Resources. Difference Between Line Function and Staff Function.	
	Changing Function of Human Resource Management with Examples	
2.	Module 2: Human Resource Planning Meaning, Objectives, Importance	10

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	of Human Resource Planning, Need for HR Planning, Assessment of	
	Available HR in the Organization, Work Load Analysis, Manning	
	Norms, Demand Analysis of Future Requirement of HR, HR Policy.	
3.	Module 3: Job Analysis: Concept, Uses, Job Description, Job Specification,	4
	Methods of collecting Job Analysis Data, Job Evaluation.	
4.	Module 4: Talent Acquisition and Training: Recruitment: Definition,	10
	Sources of Selection, Process of Selection, Difference Between	
	Recruitment and Selection. Training: Definition, Difference between	
	Training, Development and Education, Different Methods of Training,	
5.	Module 5: HRD: Definition, objective, process of HRD, Assessment of HRD	8
	Needs, HRD Methods	
6.	Module 6: Introduction to Performance appraisal: Purpose, Methods, Appraisal	10
	instruments, 360 degree Appraisal, HR Score Card, Errors in appraisal, Potential	
	Appraisal, Appraisal Interview.	
7.	Module 7: Emerging Areas: International Human Resource Management:	8
	Concept, Need, Objectives and Features. Modern Human Resource Management	
	Practice. Modern HR Trends, Managing Human Capital, Talent Management.	
	Case Lets and Class Activities (Applying HRM Techniques)	

## **Suggested Readings:**

- 1. Dessler, G: Human Resource Management, Pearson.
- 2. Rao, V.S.P: Human Resource Management: Text and Cases, Excel Books.
- 3. D. K. Bhattacharya: Human Resource Management, Excel Books.
- 4. M. Saiyadain : Personnel Management, Tata McGraw Hill.

5. Raman Preet : Future of Human Resource Management: Case Studies with Strategic Approach, Willey.

6. K. Aswathappa : Human Resource Management: Text & Cases, 8th Edition , Tata McGraw Hill.