

St. Xavier's College (Autonomous)

Department of Management Studies BMS

Semester 3

Syllabus

June 2019 onwards

COURSE: CMS0301

HUMAN RESOURCE MANAGEMENT

[60 LECTURES]

Learning objectives

- To make students understand human resource in its proper perspective.
- To familiarize them with the various functions of human resource management.
- To lay a strong foundation for pursuing goals of becoming HR strategists, change agents and organizational transformationalists.

Sr. No	Topics	No. Of
		Lectures
I	Introduction to HRM	15
	Definition, features, scope/Functions of HRM.	
	Evolution of HRM/ Trends in HRM	
	Difference between HRM and PM	
	Challenges Before the HR Manager	
	Role of the HR manager	
	Traits/Characteristics of the workforce, Personnel Philosophy	
	Personnel Manual	
	Human Resource Planning:	
	Definition of HRP	
	Process of HRP along with brief coverage of personnel demand	
	and supply	
	Forecasting techniques	
	Factors affecting HRP	
	HRIS	
	VRS, outsourcing, pinkslip/termination/retrenchment/downsizing/	
	separation	
	Contracting and sub-contracting	
	Promotions and transfers	
II	Job analysis, Job Design and Job evaluation	15
11	Job analysis- definition, method of collecting job data, merits and	13
	demerits/ limitations	
	Job design definition, factors affecting job design, approaches to	
	job design	
	Job evaluation- definition, methods of job evaluation, process of	
	job evaluation	
	Recruitment, selection and Induction:	
	Recruitment- Definition, sources of recruitment, merits and	
	demerits	
	Selection- definition process of selection, types of selection tests,	
	types of interviews	
	Induction/orientation- definition, methods, process Placement	
	Training and Development	
	Definition if training and development	
	Methods of training Managers	
	Process/ Procedure of conducting training programs	
	How to evaluate effectiveness of training program	

	Advantages of T & D	
III	Performance Appraisal	15
	Definition	
	Methods of appraisal for managers – traditional and modern	
	Process/procedure of conducting performance appraisal	
	Advantages of performance appraisal	
	Limitations of performance appraisal	
	Compensation management	
	Definition of compensation	
	Components of salary/ salary slip	
	Fringe benefits- definition and types	
	Performance linked incentives/incentives definition, advantages	
	and disadvantages.	
	Career planning and Development	
	Definition of career planning and career development	
	Process /procedure	
	Career stages/career life cycle and how to handle personnel at	
	each stage	
	Essentials to make career planning successful	
	Career counselling	
	Employee Retention techniques	
	Succession planning	
IV	Participative management	15
	Definition of participative management	
	Levels of participation	
	Trends in Participative management	
	Factors important for effective participative management	
	Forms of participation	
	Participation through quality circles	
	Empowered teams	
	Industrial relations	
	Definition of industrial relations	
	Features of industrial relations	
	Importance of industrial relations	
	Approaches to industrial relations	
	Parties to industrial relations	
	Trade Unions	
	Definition of a trade union	
	Features of a trade union	
1	Trade Union movement in India	
	Trends in Trade Unions	

Mid semester test

Project Work-Presentation

	Knowledge	Understanding	Application
Unit I	06	05	
Unit II	08	09	10
Unit III	04	03	04
Unit IV	04	03	04
TOTAL	22	20	18

Sr. No.	Title	Author	Publisher
1	Human Resources and Personnel	K Aswathappa	Test and Cases, 4e
	Management		
2	Personnel Management	Mamoria	
3	Personnel Management	Flippo	Mcgraw
4	Excellence through HRD	M Nair and T V Rao	
5	Handbook of Human Resource	Armstrong and	
	Management Practice	MichealKogan Page	

COURSE: CMS0302 MANAGEMENT ACCOUNTING [60 LECTURES]

Learning Objectives:

- To familiarize the students with the provisions and use of accounting information to managers within organizations.
- To provide them with the basis to make informed business decisions that will allow them to be better equipped in their management and control functions.
- To help them in preparing and presenting financial and other decision oriented information in such a way as to assist management decision making.

Unit	Topics	No. Of
Number		Lectures
I	Analysis and Interpretation of Accounts	15
	A. Study of Balance Sheet Schedule VI of Limited Company	
	B. Study of Manufacturing Trading Profit and Loss Account of a	
	Limited Company	
	Vertical Forms: Relationship Between items in Balance Sheet and	
	Profit and Loss account.	
	A. Trend analysis	
	B. Comparative Statement	
	C. Common Size Statement	
II	Ratio analysis and Interpretation (Based on Vertical Form of Financial	15
	Accounts) including conventional and functional classification restricted	
	to-	
	a) Balance Sheet ration:-	
	I. Current Ratio	
	II. Liquid Ratio	
	III. Stock Working capital ratio	
	IV. Proprietary ratio	
	V. Debt – Equity ratio	
	VI. Capital gearing ratio	
	b) Revenue Statement Ratios:	
	I. Gross Profit Ratio	
	II. Expense Ratio	

		,
	III. Operating Ratio	
	IV. Net Profit Ratio	
	V. Net operating profit Ratio	
	VI. Stock turnover Ratio	
	c) Combined ratios:-	
	I. Return on Capital employed (including long term borrowings)	
	II. Return on Proprietor's Funds (Shareholders funds and	
	preference share capital)	
	III. Return on Equity capital, dividend payout ratio	
	IV. Debt service Ratio	
	V. Debtors Turnover	
	VI. Creditors turnover	
	Different modes of expressing Ratios :- rate, ratio, percentage, number	
	Limitations of the use of rations, interaction of ratios	
III	Preparation of Statement of Sources and Application of Case (Cash flow	15
	statement) with reference to Accounting Standard No. 3	
	Ç	
IV	Working Capital – concept	15
	Estimation/ projection of requirements in case of trading and	
	Manufacturing Organization.	
	Marginal costing	
	Concept, Contribution, Break even analysis, Application if Marginal	
	costing in Managerial Decision making	
	-	
	Standard costing and Budgetary controls	

Mid semester test

Project Work-Assignment

Reference Books:

Sr.	Title	Author	Publisher
no.			
1.	Cost Management	Saxena and Vashitha	S. Chand and Sonsa
2.	Cost & Management Accounting	Ravi N. Kishore	PulicationTaxmonth
3.	Essentials of Management Accounting	P.N. Reddy	Himalaya
4.	Advanced Management Accounting	Robert S. Kailer	Prentice Hall

5.	Financial of Management Accounting	S.R. Varshney	Wisdom
6.	Introduction of Management Accounting	Charbs T Hornram	PHI Leavington
7.	Management Accounting	I.M.Pandey	Vikas Publication
8.	Cost and Management Accounting	D.K. Mittal	Galgotia
9.	Management Accounting	Khan and Jani	Tata Mcgraw
10.	Management Accounting	R.P. Resstogi	Gelgoha

COURSE: CMS0303 OPERATIONS MANAGEMENT

[60 LECTURES]

Learning Objectives:

- To help students understand the process of transformation of a range of inputs into the required products/services having the requisite quality level.
- To introduce them to the planning, implementation and control of industrial production processes to ensure smooth and efficient operation.
- To introduce them to the Operations Management, Facilities planning, Capacity planning, Factory layout and location.
- To help students understand the concept of design function in an organization. To introduce to the world of Project Management.

Unit number	Topics	No. of lectures
1.	Introduction to the concept of operations and Operation Management - Development of Production Function. Relation of Production with other Functions like design function, purchase function, plant layout, maintenance etc Production classification, product selection (steps in identifying the product for manufacturing), Product development (market pull, technology push, inter functional approach) Brief description/importance of research development and design of a product. Types of Production Systems.	15
2.	Facilities planning (how much to produce, level of automation, facilities required for manufacturing, where to produce, arranging required facilities, how to produce etc.) production systems - Plant layout: difference between various types of layout (Product layout, process layout, Cellular layout, static layout etc) - Various types of material Handling systems: their guidelines/principles, distinguishing features, uses - Overview of various types of maintenance systems - Meaning/functions/ nature of production, planning and control	15

3.	Factors Affecting Plant Location, Plant Location: Location Evaluation Methods-I, Location Evaluation Methods-II. Facility Layout and Planning-I, Facility Layout and Planning-II, Factors Influencing Plant Layout, Material Flow Patterns, Tools and Techniques used for Plant Layout Planning. Production Planning and Control, Process Planning, Aggregate Production Planning, Capacity Planning: Introduction, Capacity Planning: Examples.	15
4.	What does Product and Service do? Objectives of Product and Service Design. Other issues in Product and Service design. Designing for mass customization, Reliability and Robust design. Designing for manufacturing and concurrent engineering, Designing for services and differences between product and service design, Quality function deployment. Quantifying Reliability, and Introduction to Project Management, Project life cycle, Work Breakdown structure, and the role of Project Management in various aspects of Business.	15

Mid semester test

Project Work- Presentation

Reference Books:

Sr.	Title	Author	Publisher
no.			
1.	Principles of Operation Management	Jay Heizer	Prentice Hall
2.	The Lean Manufacturing Pocket handbook	Kenneth W. Dailey	D W Publishing
3.	The Toyota Product Development System: Integrating people, process and	James M. Morgan and Jeffrey K. Liker	Productivity Press

	technology		
4.	The Toyota Production System: Beyond large scale production	TaiiehiOhno and Norman Bodek	Productivity Press
5.	Operations management: Processes and Value Chains	Lee J. Krajewski, Larry P. Ritzmann and Manoj K. Malhotra	Prentice Hall
6.	Productivity and Inventory Management	Donald Fogarty, John H Blackstone, Thomas R Hoffman	Douth – Western College
7.	Production and inventory Control: Principles and Techniques	George W Plossl	Prentice Hall
8.	Production Planning and Control	W Bolton	Addison Wesley Longman Limited
9.	Journal on Material and Supply chain, materials management Review (MMR), Indian Institute of Materials Management, Bangalore		
10.	Material Management: An Integrated approach	P Gopalakrishnan and M Sunderesan	Prentice Hall – international
11	Operation Management:,	K. N. Dervitsiotis	McGraw-Hill International Company.

12	Operations Management	R.S. Russell, and B.W. Taylor	Pearson Education	
13	Industrial Engineering and Production Management		S. Chand Company Ltd.	&

COURSE: CMS0304 CONSUMER BEHAVIOUR [60 LECTURES]

LEARNING OBJECTIVES:

- 1.To introduce students to the complexities of Consumer Behaviour with specific reference to its dynamics in a globalised world.
- 2. To enrich the students with a better understanding of the Consumer Attitudes and Behaviour so that they become effective managers and strategists in the workplace.

Unit number	Topics	No. of lectures
1.	Introduction	15
	Introduction to Consumer Behaviour and Consumer Research - Reviewing Segmentation strategies - Consumer motivation - Motivation as a psychological Force - The dynamics of Motivation - The measurement of motives - Ethics and consumer motivation - Personality and Consumer Behaviour - Theories of Personality - Personality and Understanding Consumer Diversity - Brand personality - Self and Self Image - Me and myself - Virtual personality of Self - Consumer perception - Elements and Dynamics of Perception - Consumer imagery - Perceived risks and Ethics in Consumer perception.	
2.	Consumer learning -Behavioural and Cognitive learning theories - Measures of Consumer learning - Consumer attitude formation and Change - Attitudes - Structural models of attitudes - Attitude formation - Behaviour can precede or follow attitude formation - Strategies of attitude change - Communication and consumer behaviour - Components of communication - The communication process - Designing persuasive communications - Marketing communication and ethics - References groups and family influences - Understanding the power of reference groups - Celebrity and other references group appeals - The family is a concept of flux - Socialization of family members - Other functions of the family - Family decision making and consumption related roles and The family life cycle.	15

3.	Social class & Culture	15
	Social class and consumer behaviour - Social class - The measurement of social class - Lifestyle profiles of the social classes - Social- class mobility - Geodemographic clustering - The affluent consumer - Middle class consumer - The influence of culture on consumer behaviour - Culture- The invisible hand of culture - Culture is dynamic - The measurement of culture - Indian core values - Subcultures and consumer behaviour - Nationality subculture - Religious subculture - Geographic and regional subculture - Racial subculture - Age subculture - Sex as a subculture - Subculture interaction.	
4.	Cross culture: A globalised perspective / Decision Making Cross culture consumer behaviour: an international perspective - The imperative to be multinational - Cross cultural Consumer analysis - Alternative multinational strategies: Global V/s local - Cross cultural Psychographic segmentation - Consumer Influences and diffusion of Innovations - Opinion leadership - Dynamics of the opinion leadership process - The motivation behind opinion leadership - Measurement of opinion leadership - A profile of the opinion leadership - Diffusion of Innovations - Diffusion process - Adoption process - Profile of the Consumer innovator - Consumer decision making and beyond - Decision - Levels of Consumer decision making - Models of Consumer: 4 views of Consumer decision making - Model of consumer making decision - Relationship marketing.	15

LIST OF RECOMMENDED REFERENCE BOOKS:

Sr.	Title	Author	Publisher
no.			
1.	Consumer Behaviour **	Leon G Schiffman, Leslie Lazar and Kanok	10 th Edition, Prentice Hall
2.	Understanding Consumer Decision Making: The Means-End Approach to Marketing and Advertising Strategy**	By Thomas J. Reynolds, Jerry C. Olson	Psychology Press

3.	Advertising and the mind of the consumer**	Max Sutherland and Alice K Sylvester.	Krogen Books
4.	Consumer Behaviour and Marketing Action	Henry Assael	South Western Publication
5.	Consumer Behaviour in Asia**	Hellmut Schutte and Deanne Ciarlante	NYU Press
6.	Consumer Behaviour	Jim Blythe	Sage Publication 2 nd Edition
7.	Consumer Behaviour	Isabelle Szmigin and Maria Piacentini	Oxford University Press

** Recommended books

ASSESSMENT:

CIA 1: 20 Marks: Written test

CIA 2: 20 Marks:Industry based assignment and study, evaluation by way of group presentation/ individual viva/ Group viva

Evaluation Grid

UNIT	KNOWLEDGE	UNDERSTANDING	APPLICATION	TOTAL
I	8	3	4	15
II	6	4	5	15
III	6	4	5	15
IV	5	4	6	15
TOTAL	25	15	20	60

ESE PATTERN:

For 60 marks: 4 Units- 4 Questions of 15 marks each [per unit]

For 100 marks: 4 Units- 5 Questions of 20 marks each [Q1 of ALL units and Q2 to Q5 per unit]

COURSE: CMS0305

MACROECONOMICS

[60 LECTURES]

Learning objectives:

- To help students understand the aggregate behaviour of the economy as a whole.
- To introduce them to the major economic issues, problems and policies of the present times

Unit	Topics	No. of
number		lectures
1.	Introduction to macro economics	15
	Macroeconomic aggregates and concepts	
	Circular flow of income National income and related concepts, calculation of National income, National income and social welfare, concept of Human Development Index. Supply of money, demand for money, price level. Inflation and Stagflation Determination of income and Employment Overview of classical and Keynesian analysis Business cycles- features, causes and remedial measures Equilibrium in the goods and money markets(IS-LM)	
2.	Policy Environment	15
	Role of State in different economic systems Theory of economic policy Monetary policy-objectives and instruments Fiscal Policy-objectives and instruments, impact on business, concept of inclusive growth. Economic stabilization-Fiscal v/s Monetary Policy and Structural Policy Trade policy- Protection v/s Free trade	

3.	International Trade	15
	Overview of international trade Distinction between domestic and international trade Basis of trade-comparative cost difference, factor endowment and factor intensity. Balance of Payments- accounting structure, disequilibrium (types, causes and remedial measures), and trends in India's balance of payments. Mechanism for international payments. Flexible v/s managed exchange rate systems.	
4.	Globalization	15
	Globalization-meaning and effects(gains and problems), role of IMF and World Bank, concept of global recession with contagion effects World Trade Organization –agreements and implications for India, contentious issues, dispute settlement mechanism-1. Foreign Capital-need for foreign capital, role of MNCs, FDI v/s portfolio investment, causes of rising FDI in India	

Mid semester test

Project Work-Presentation

Reference Books:

Sr. No	Title	Author	Publisher
1.	Macroeconomics	Dorpbusch R, Fischer and Startz	Tata McGraw Hill
2.	Macro Economics	Richard T Froyen	Pearson Ecucation
3.	Macro economics	Mankiw N G	Worth Publishers
4.	Macro economics	Prabhat Patnaik	Oxford University Press
5.	Macro economics	Andrew Abel and Ben Bernanke	Pearson Education
6.	Macro economics for business management	H L Ahuja	S. Chand Publications
7.	Macro economics for management	A Nag	McMillan

	students-1		Publications
8.	Macro economics Environment an analytical guide for managers	Shyamal Roy	Tata McGraw Hill
9.	Monetary economics: Institutions, Theory and Policy	Suraj B. Gupta	S. Chand
10.	International economics	Robert J Carbaugh	Thomson Southestern

COURSE : CMS0306 ELEMENTS OF TAXATION

[60 LECTURES]

Learning Objectives:

• To impart in depth and extensive practical knowledge of the different elements of taxation with special reference to the new taxation structure under GST(Goods and Services Tax)

Unit Number	Topics	No. of lectures
I	Direct Tax	
	Basic concept like person, assesse, pervious year, Assessment Year, Income,	
	Residential status, condition for determining residential status.	
	Topics covered in 1 and 2 only for better understanding of next topics. It will not be asked in exam.	
	Scope of total income	
	Income from salary	
	Calculation of income from salary, allowances	
	Exemption from income from salary.	
	1.Provident fund	
	2. Gratuity	
	3. Pension	
	4. Leave travel salary.	
	5. Problem Solving	15
II	Income from House Property	
	Calculation of income from House Property, Net Annual	

	Value	
	Deduction from House Property U/s 24	
	Problem solving	
	Income from Business and profession	
	Reconciling business profit with income tax, Exp. Allowed, income allowed, Exp. disallowed, Income disallowed.	
	Calculating business profit from receipt and payment A/c	
	Problem Solving	
	Income from Other sources	
	List of Income considered as income from other source	
	Concept like relative, agricultural income, exemption from income from other surce	
	Problem Solving	
		15
III	Income from Capital Gain	
	Explanation of concept of capital asset, short term long term, Indexation, Exemption from income from capital gain	
	Various cases u/s 49	
	Problem solving	
	Deduction U/S 80	
	Total Direct Tax	15
IV	Goods and Services Tax Act	

Earlier indirect tax structure	
Features of constitutional amendment	
Decision making / GST council, constitution and decision making at GST	
Taxability/ taxable event	
Registration, composition scheme Input tax credit	
Returns, due date, payment of tax	15

Mid semester test

Project Work-Assignment

Reference Books

Sr. no	Title	Author	Publisher
1	Students guide to income tax	V K Singhania	Taxman
2	Systematic approach to Income Tax	Ahuja and Gupta	Bharat Law Publication
3	Income Tax	T M Manoraham	
4	Direct Tax ready reckoner	N V Mehta	KuberPublictaion