

DEPARTMENT OF MANAGEMENT STUDIES & RESEARCH CENTRE

CO-PO Mapping

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	<u>se: MANA(</u> Core	JEN	IENT AND ORGANIZ		urse Code: 22	MBA11	
Type.	Core		No	of Hou			
Theory		W	Practical/Field /ork/Allied Activities		otal/Week	Total teac	hing hours
(Lett	(Lecture Class) V		2		5	4	52
	5		2	Marks			
Interr	nal Assessme	ent	Examination		Total	0	Credits
	40		60		100		3
1. The Behav 2. The 3. The proble 4. The workp 5. The Cour	vior. e student wi e student w em. e student wi place e student wi se Learning	ill be ill be ill b ll be <u>ll be</u> 5 Ou	e able to recite the theo able to apply and solve e able to classify in di e able to compare the ap able to design model in tcomes	the work fferentia ppropriat dealing	xplace problems ting between the e framework for with the problem	a. ne best method or solving the p	ls to solve the problems at the
			course, the students will	be able t	to		
CO1	Gain practical experience in the field of Management and Organization						Applying (K3)
CO2	Acquire the conceptual knowledge of Management, various functions of Management and theories in Organizational Behaviour.					Applying (K3)	
CO3	Apply managerial and behaviour knowledge in real world situations.					Applying (K3)	
CO4	Develop a greater understanding about Management to analyse the concepts related to Functions of management					Applying (K3)	
CO5	Develop a greater understanding about Behavioural aspects to analyse the concepts related to individual behavior, attitude, perception and personality				Applying (K3)		
CO6	Understand	tand and demonstrate their exposure on recent trends in management				Applying (K3)	
1.1.1				bus Con	itent		
Mana, betwe Mana, Funct princi LO: A	gement -Intr een Adminis gers, Manag ions of Man ples of Man At the end or	odu tratic eria ager ager f this	to Management ction, Meaning, Nature, on and Management, Le Skills, Managerial Cor- nent, Evolution of Mana- nent, Recent Trends in I session the student wil	evels of M npetenci agement Manager I be able	Management, T es, Scope of M Thought, Fayo nent. to	ypes of anagement.	CO1 9 hours PO1, PSO2
	Understan	d the	e meaning and define M the 10 managerial skill	anageme			,



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3. Trace the Evolution of management	
4. Comprehend the recent trends in management	
Out 2: Functions of Management	
 Planning- Definition, Features, Nature, Importance, Types, Steps in Planning, Planning Tools and Techniques, Essentials of a Good Plan. Organisation-Definitions, Importance, Principles, Types of Organisation Structures, Span of Control, Centralisation and Decentralisation of Authority. Directing-Definitions, Importance, Elements of Directing, Principles of Directing, Characteristics of Directing; Controlling-Definitions, Need of Controlling, Characteristics of Control, Steps in the Controlling Process, Resistance to Control, Design of Effective Control System, Types of Control, Control Techniques. Decision-making for Organisational Effectiveness, Decision-making Styles. LO: At the end of this session the student will be able to Understand the organising function in detail Understand the directing function in detail 	CO2 10 hours PO1, PSO1,PSO2
 Unit 3: Organisational Behaviour Organisational Behaviour: Introduction, Definitions, Nature, Goals, Importance, Approaches to Organisational Behaviour, Models. Attitude- Meaning, Definition, Types, Components, Attitudes and Behaviour, Changing Attitudes in the Workplace; Perception-Perception, Perceptual Process, Factors Influencing Perception, Perception and Decision-making; Personality-Definitions, Factors Influencing Personality, Big Five Personality Traits, Myers-Briggs Type Indicator (MBTI), Personality Tools and Tests; Motivation-Definitions, Process of Motivation (Cycle of Motivation), Nature, Importance, Types, Theories. LO: At the end of this session the student will be able to Understand the concept of Organizational behaviour Remember the different models of OB Grasp the concept of different Personalities 	CO3 10 hours PO4, PSO1,PSO2
 Unit 4: Managing Human at Work Group Dynamics- Meaning of Group, Group Characteristics, Classification of Groups, Models of Group Development, Meaning of Group Dynamics, Group Behaviour, Impact of Group on Individual's Behaviour, Impact of External Factors on Group Behaviour. Teamwork- Nature of Teams, Team Characteristics, Teams Versus Groups, Teamwork, Processes of Teamwork, Types of Teams, Reasons for Team Failure, Creating Effective Teams. LO: At the end of this session the student will be able to Understand the concept of group Understand the necessity of teams Different aspects of teams 	CO4 7 hours PO1, PO4, PSO2
Unit 5: Organizational Power, Politics and Culture	
Power and Politics- Nature of Power and Politics, Early Voices, Questioning	



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 Power and Authority, Sources of Power for Individuals, Managing Organisational Politics. Culture- Definitions of Organisational Culture, Strong Versus Weak Culture, Characteristics, Types, Levels, Dimensions, Creating Organisational Culture, Changing Organisational Culture. LO: At the end of this session the student will be able to Undersyand the concept of Power and politics How one can be organizational politician What Organizational culture means 	CO5 7 hours PO3, PSO1,PSO2
 Unit 6: Change and Stress Management Change- Nature, Characteristics, Process, Forces Responsible for Change in Organizations, Resistance to Change, Managing Resistance to Change. Stress Management-Definitions, Types of Stress, Causes of Stress, Managing Stress. LO: At the end of this session the student will be able to 1. Concept of change 2. Dealing with resistance to change 3. Explain the Concept of Stress 	CO-6 7 hours PO3, PSO1,PSO2
 Text Books Essentials of Management ,Koontz ,McGraw Hill ,8e, 2014 Principles and Practices of Management and Organisational Behaviour ,Char and Aditi Khatri ,Sage Publication ,2016 Organizational behaviour ,Stephen P Robbins, Timothy Pearson 14e, 2012 	ndrani Singh
 Reference Books (specify minimum two foreign authors text books) Organizational Behaviour Fred Luthans, McGraw Hill International 12/e, 20 Principles of Management ,Ramesh B. Rudani, Tata McGraw-Hill 2013 Masters of Management Thought ,Mahanand Charati& M M Munshi Swapr 2015 	
Useful Websites	
 OBWeb - Organizational Behavior Division OpenLearn Learning Space - The Open University An introduction to business cultures Business organisations and their environments: culture Creating an ethical organisation ProQuest Ebook Central 	
 Useful Journals Journal of Organizational Behavior - Wiley Online Library Journal of Organizational Behavior Research in Organizational Behavior 	



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Teaching and Learning Methods

- 1. Lecture class: 44 hrs
- 2. Practical classes: 08 hrs

Assessment

Type of test/examination: Written examination

Continuous Internal Evaluation(CIE): 40 marks (Average of THREE tests will be considered) **Semester End Exam(SEE)**: 100 marks (students have to answer all main questions) which will be reduced to 60 Marks.

Test duration: 1:30 hrs

Examination duration: 3hrs

PO1: Acquire sufficient theoretical knowledge and are enabled to apply them to solve practical problems in business and other organizations/ institutions of importance.

PO2: Apply effective communication skills with a high degree of lateral and critical thinking that enhances learn ability, developed for being continuously employable.

PO3: Demonstrate leadership qualities, ethically sound, enabled with decision making skills that reflect a high degree of social consciousness

PO4: Recognize the need for sustained research orientation to comprehend a growing complex, economic, legal and ethical environment

PO5: Possess self- sustaining entrepreneurship qualities that encourages calculated risk taking.

PSO1: Develop viable Managerial solutions in the dynamic Business eco system

PSO2: Establish and Encourage Entrepreneurial zeal along with Ethical Values in the business

СО		PO						
		PO1	PO2	PO3	PO4	PO5	PSO1	PSO2
18MBAHR302	K- Level							
CO1	K3	3	2	2		2	1	
CO2	К3	3			2			
CO3	K3	2				2		2
CO4	K3	3	2		2			
CO5	K3		2	1		2	1	
CO6	K3	2		2		1		

Course In charge

Head of the Department Professor & HOD-MBA,

K.S School of Engineering & management, #15, Mallasandra, Off. Kanakapura Road, Bengaluru - 560 109,

Principal

Dr. K. RAMA NARASIMHA Principal/Director K S School of Engineering and Managemer Bengaluru - 560 109

