Sanjay Ghodawat University, Kolhapur

Established as State Private University under Govt. of Maharashtra. Act No XL, 2017

2020-21

EXM/P/09/00

Year and Program: FY BBA	**School of Commerce and Management**	**Department: Management**
Course Code: MBC 101	**Course Title: management concepts & ogranizational behaviour**	**Semester : I**
Day and Date:	**End Semester Examination**	**Time : 2 Hrs.** **Max Marks : 50**

QUESTION PAPER

Instructions: 1) All Questions are compulsory.

		Marks	Bloom's Level	CO
Q.1	**Answer the following (any Two)**–			
a)	Mr. Rajratna is a newly appointed as Engineer in Vijaya Industries. Mr.Rajratna doesn't have any idea about Management concepts.Mr. Rajratna want to know more about Management from expert. Assume you are Management Expert and Examine how many functions of Management need to perform for better utilization of all the resources.	9	L4	CO1
b)	State the managerial roles and responsibilities with suitable examples in your own words.	9	L1	CO1
c)	Illustrate the essentials steps in planning process with suitable justification and examples.	9	L2	CO2
Q.2	**Answer the following (any two) –**			
a)	Assume you are Management Specialist and Identify the different types of organizational structures which are playing direct and indirect role while conducting organization function of management.	8	L2	CO3
b)	List out the sources available for stimulating and encouraging the candidates for recruitment drive of any organization.	8	L1	CO4
c)	Interpret the different process of selection process which helps to make selection function more precise and systematic.	8	L3	CO4
Q.3	**Answer the following (any two) –**			

a)	Understanding human behaviour is most important for any organization identify the different individual variables of human behaviour with suitable examples.	8	L1	CO5
b)	Describe the different approaches of organizational behaviour with suitable justification.	8	L2	CO5
c)	Demonstrate the stages of group formation process with suitable examples which help to develop team spirit among the group members.	8	L3	CO6

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