

Internal Assessment Test II – October 2018

Sub:	Management & Entrepreneurship				Sub Code:	17EE51	Branch:	EEE		
Date:	15.10.2018	Duration:	90 min's	Max Marks:	50	Sem / Sec:	V / A&B		OBE	
<u>Answer any FIVE FULL Questions</u>								MARKS	CO	RBT
1 (a)	Name and explain any two motivational theory.					[05]	CO3	L1,L4		
(b)	Explain the process of Recruitment in an organization					[05]	CO3	L4		
2 (a)	Explain the importance and the techniques in Coordination.					[05]	CO3	L2		
(b)	Explain briefly Staffing.					[05]	CO3	L4		
3 (a)	Describe project Identification and Selection.					[05]	CO7	L2		
(b)	List down the different facets of Project analysis and explain in detail.					[05]	CO7	L1,L4		
4 (a)	Explain Project Life Cycle.					[10]	CO7	L5		
5 (a)	Summarize Capital Budgeting.					[06]	CO7	L5		
(b)	Summarize the Limitations of PERT and CPM					[04]	CO7	L2		
6 (a)	Describe the Importance of Network Analysis.					[06]	CO7	L2		
(b)	Explain the significance of Project report.					[04]	CO7	L2		
7 (a)	Discuss the Different steps involved in CPM and PERT analysis.					[10]	CO7	L3		

COURSE OUTCOMES		MODULES COVERED	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO's	DESCRIPTION													
CO3	To explain need of coordination between the manager and staff in exercising the authority and delegating duties.											1a 1b 2a 2b		
CO7	Discuss the concepts of project management, capitol building process, project feasibility study, project appraisal and project financing.												3a 3b 4a 5a 5b 6a 6b 7a	

Cognitive level	KEYWORDS
L1	List, define, tell, describe, identify, show, label, collect, examine, tabulate, quote, name, who, when, where, etc.
L2	summarize, describe, interpret, contrast, predict, associate, distinguish, estimate, differentiate, discuss, extend
L3	Apply, demonstrate, calculate, complete, illustrate, show, solve, examine, modify, relate, change, classify, experiment, discover.
L4	Analyze, separate, order, explain, connect, classify, arrange, divide, compare, select, explain, infer.
L5	Assess, decide, rank, grade, test, measure, recommend, convince, select, judge, explain, discriminate, support, conclude, compare, summarize.

PO1 - Engineering knowledge; PO2 - Problem analysis; PO3 - Design/development of solutions; PO4 - Conduct investigations of complex problems; PO5- Modern tool usage; PO6 - The Engineer and society PO7- Environment and sustainability PO8 – Ethics; PO9- Individual and Team work; PO10 – Communication PO11 – Project Management and Finance PO12- Life – Long Learning