CMR INSTITUTE OF TECHNOLOGY



Internal Assesment Test - III

Sub:	Sub: Human Resource Management						Code:	16MBA21	
Date:	27.05.2017	Duration:	90 mins	Max Marks:	40	Sem:	II	Branch:	MBA

			О	BE
		Marks	CO	RBT
]	Part A - Answer Any Two Full Questions (16*02=32 Marks)			
1 (a) G	Give the meaning of Performance Appraisal.	[02]	CO1	L1
	Define the term Employee Grievance, and also give the meaning of Employee Discipline	[06]	CO2	L2
	Vrite a note on: Essentials of Successful Grievance Handling, illustrate it with rievance model procedure.	[08]	CO3	L3
2 (a) W	Vhat do you mean by MBO?	[02]	CO2	L1
(b) E	Elaborate on the concept of labour welfare	[06]	CO1	L2
(c) A	analyze in brief stages of disciplinary procedure with flow chart.	[08]	CO3	L4
3 (a) L	ist out the objectives of compensation.	[02]	CO3	L1
(p) D	Discuss various steps used for performance appraisal process.	[06]	CO2	L3
	What is employee discipline? Connect your answer with the types of employee iscipline.	[08]	CO1	L4
]	Part B - Compulsory (01*08=08 marks)			
pa R gr or	Rama Krishna is a forklist operative at a large industrial warehouse. During a articularly busy shift, Rama Krishna tripped over a load of Air-condition sets. Rama Krishna was tested for drug and was dismissed. He immediately field a rievance, claiming that he used drugs two month before. Regarding the utcome of drugs and alcohol testing the company's code of conduct says, "Employees found guilty should be dismissed."			
(a) A	Assess what strategy would you follow if you were preparing Rama Krishna's Grievance Complaint?	[04]	CO1	L5
	What points do you take up the mediator for solving the issue?	[04]	CO3	L4

	Course Outcomes		PO2	PO3	PO4	PO5	PO6	PO7	PO8	P09
CO1:	To understand the HRM concepts and theory	1c 6c		5a						
CO2:	To obtain an overview of various HRM functions and practices	3a	2a 4a							
CO3:	To gain an insight into the various statutory	1a 1b	3b	5b						

provisions					

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