USN					
CDI					



				CELEBANA * CML INSTITUTE	CM DF TECHNOLOGY, E WITH A+ GRADE	RIT BENGALURU. BY NAAG				
	Internal Assessment Test 2 -	 October 2 	018							
Sub:	Management and Entrepreneurship Development	Sub Code:	15ES51	Branch: EC	E					
Date:	15/10/2018 Duration: 90 min's Max Marks: 50	Sem / Sec:	5 th / A,F	B,C and D	_	BE				
	Answer any FIVE FULL Questions			MARKS	CO CO3	RBT L4				
1 (a)	1 (a) Explain various sources of recruitment. [05]									
(b)	Assess the steps in selection process.			[05]	CO3	L5				
2 (a)	Define directing. Explain requirement of effective directive direc	rection.		[05]	CO3	L4				
(b)	Summarize the theories of motivation.			[05]	CO3	L2				
3 (a)	Discuss the autocratic, democratic and free rein appro	oaches to le	eadership.	[05]	CO3	L2				
(b)	Explain the features of leadership. Also differentiate by Manager.	oetween a L	eader and	[02 + 03]] CO3	L4				
4 (a)	Explain in detail the steps in controlling process.			[05]	CO3	L2				
(b)	Examine the essentials of effective control systems.			[05]	CO3	L3				
5 (a)	Discuss social responsibilities of a business towards	different gr	oups.	[05]	CO1	L4				
(b)	Describe the process of social audit.			[05]	CO1	L2				
6 (a)	Define entrepreneurship. Also explain its importance	•		[02 + 03]] CO1	L4				
(b)	Demonstrate the characteristics of a successful entrep	oreneur.		[05]	CO1	L3				

	COURSE OUTCOMES		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO's	DESCRIPTION	MODULES COVERED			Н	Н	н			<u> </u>		ď	ď	P
CO1	Understand the fundamental concepts of Management and Entrepreneurship								5a, 5b		1a, 1b 6a, 6b			
CO3	Describe the functions of Managers, Entrepreneurs and their social responsibilities			4a, 4b								3a, 3b, 2a, 2b		

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	PO7	Environment and sustainability
PO2	Problem analysis	PO8	Ethics
PO3	Design/development of solutions	PO9	Individual and team work
PO4	Conduct investigations of complex problems	PO10	Communication
PO5	Modern tool usage	PO11	Project management and finance
PO6	The Engineer and society	PO12	Life-long learning

CMR INSTITUTE OF TECHNOLOGY

Scheme Of Evaluation Internal Assessment Test 2 - Oct 2018



Sub:			Code:	15ES51					
Date:	15/10/18	Duration:	90mins	Max Marks:	50	Sem:	V A,B, C and D	Branch:	ECE

Note: Answer any FIVE FULL Questions

Que	estion #	Description	Marks Di	stribution	Max Marks
1	a)	Explain various sources of recruitment.	5	5M	
	b)	Assess the steps in selection process.	5	5M	10 M
2	(a)	Define directing. Explain requirement of effective direction.	5	5M	10 M
	(b)	Summarize the theories of motivation.	5	5M	1014
	(a)	Discuss the autocratic, democratic and free rein approaches to leadership.	5	5M	
3	(b)	Explain the features of leadership. Also differentiate between a Leader and Manager.	3M 2M	5M	10M
	(a)	Explain in detail the steps in controlling process.	5 M	5M	4014
4	(b)	Examine the essentials of effective control systems.	5M	5M	10M
_	(a)	Discuss social responsibilities of a business towards different groups.	5 M	5 M	
5	(b)	Describe the process of social audit.	5M	5M	10 M
	(a)	Define entrepreneurship. Also explain its importance.	5M	10M	10M
	(b)	Demonstrate the characteristics of a successful entrepreneur.	5 M	10141	10141

CMR INSTITUTE OF TECHNOLOGY

Answer Key Internal Assessment Test 2 – Oct 2018



Sub:		Management	and Entrepre	eneurship D	Develop	ment		Code:	15ES51
Date:	15/10/18	Duration:	90mins	Max Marks:	50	Sem:	V A,B, C and D	Branch:	ECE

Note: Answer any FIVE FULL Questions

	Q. lo.	Description		rks bution	Max Marks
1	a)	Explain various sources of recruitment. Sources of Recriutment External Sources 1. Present Employees 2. Employee Referrals 3. Former Employees 4. Previous Applicants 5. Campus Recruitment 6. Deputation 7. Word-of-Mouth 8. Raiding. Fig. 6.1: Recruitment Sources	5	5M	
	b)	Assess the steps in selection process. Steps in Scientific Selection Process step1 • Recruitment • Applications • Written Test step3 • Interview • Reference Check step5 • Medical Examination step7 • Final Selection, Placement and Induction	5	5M	1 10 M
2	(c)	Define directing. Explain requirement of effective direction. Directing means giving instructions, guiding, counseling, motivating and leading the staff in an organization in doing work to achieve Organizational goals. Requirement of effective direction are: Harmony of objectives. Individuals join the organization to satisfy their physiological and psychological needs. They are expected to work for the achievement of organizational objectives. They will perform their tasks better if they feel that it will satisfy their personal goals. Therefore, mar agreement should reconcile the personal goals	5	5M	10 M

of employ	• . 1	. 1	• .•	1 1		
	ees with	the	organization	al goal	ls.	
achieved at the organization ma	ndividual contri ne optimum le nakes maximum o re, try to elicit i	vel where	n every indivition towards the	dual in tl m. Manage	ne rs m	
instruction from bosses simultan	command. A so one superior of eously, there will the organization.	nly. If he	is made account fusion, conflict,	ntable to tw disorder ar	vo nd ld	
direction techni	te techniques. ques to ensure e e suitable to the	efficiently	of direction. T	he techniqu	ue	
is a direct p subordinates. S	vision. Direction personal contact such contact important. Therefore, wh	t betwe roves the	en the superi morale and co	or and h mmitment	of on	
6 Managerial	communication	ı. A goo	d system of co	mmunicatio	on	
between the su understanding.	perior and his some Upwards computer computer to end of the computer	nmunicat	ion helps a			
between the surunderstanding. understand the	Upwards com	nmunicat express th	ion helps a			
between the surunderstanding. understand the surunderstand the sur	Upwards comsubordinates to enterest of motivarchy Theorem of the control of the c	express the vation. Ory Thuman r	ion helps a heir feeling.	manager	to	
between the surunderstanding. understand the surunderstand the sur	Upwards comsubordinates to entheories of motivarchy Theorem	express the vation. Ory Thuman r	ion helps a heir feeling.	manager	to	
between the surunderstanding. understand the surunderstand the sur	Upwards comsubordinates to enterest of motivarchy Theorem of the control of the c	express the vation. Ory Chuman roof motiva	needs theory is t	manager	to	
between the surunderstanding. understand the surunderstand the sur	Upwards comsubordinates to established theories of motivarchy Theorem with the control of the co	express the vation. Ory Thuman roof motivates followed desires variates.	needs theory is to ation.	manager he one of the	ne 5	5M
between the surunderstanding, understand the surunderstand the sur	Upwards computed theories of motivarchy Theorem of theorem of theorem of the cussed theories of the summarized at the cussed theorem of the custom	express the vation. Ory Thuman reof motivates followed desires with the contract of the cont	needs theory is to ation. s: which influence nce behavior, sa	manager he one of the their tisfied need	ne 5	5M
between the surunderstanding, understand the surunderstand	Upwards computed theories of motivarchy Theorem of theorem of theorem of the cussed theories of the summarized at the cussed theorem of the custom	express the vation. Ory Thuman roof motivates followed desires with the control of the control	needs theory is to ation. s: which influence nce behavior, sa	manager he one of the their tisfied need portance,	ne 5	5M

		The needs, listed from basic (lowest, earliest) to most complex (highest, latest) are as follows: • Physiological • Safety • belongingness • Esteem • Self actualization Herzberg's two-factor theory Fredrick Herzberg's two-factor theory, aka intrinsic/extrinsic motivation, concludes that certain factors in the workplace result in job satisfaction, but if absent, lead to dissatisfaction. He distinguished between: • Motivators; (e.g. challenging work, recognition, responsibility) which give positive satisfaction, and • Hygiene factors; (e.g. status, job security, salary and fringe benefits) that do not motivate if present, but, if absent, result in demotivation. The name Hygiene factors is used because, like hygiene, the presence			
		will not make you healthier, but absence can cause health deterioration.			
	(c)	The theory is sometimes called the "Motivator-Hygiene Theory." Discuss the autocratic, democratic and free rein approaches to leadership.			
		1. Democratic Leadership			
3		Democratic leadership is exactly what it sounds like the leader makes decisions based on the input of each team member. Although he or she makes the final call, each employee has an equal say on a project's direction.	5	5M	10M
		Democratic leadership is one of the most effective leadership styles because it allows lower-level employees to exercise authority they'll need to use wisely in future positions they might hold. It also resembles how decisions can be made in company board meetings.	-		
		2. Autocratic Leadership			
		Rarely Effective			
		Autocratic leadership is the inverse of democratic leadership. In this leadership style, the leader makes decisions without taking input from anyone who reports to them. Employees are neither considered nor			

		decision at a time and pace stipulated	e expected to adhere to the lby the leader.			
		Frankly, this leadership style stinks. I sustain such a hegemonic culture with keep leadership more open to the interthe team.	hout losing employees. It's best to			
	(d)	Evaluin the feetures of leadership	f an individual to influence others. In behaviour. elationship between leader and a goal.	3M 2M	5M	
4	(c)	Explain in detail the steps in control Fixing the Standard Control Pro Corrective Action Examine the essentials of effective of the Standard of the Standa	S. Leaders need not be managers. Comparision Control systems.	5 M	5M	10M

from those needed for a small firm.

In other words, control should be tailored to fit the needs of the organisation. The flow of information concerning current performance should correspond with the organizational structure employed. If a superior is to be able to control overall operations, he must find a pattern that will provide control for individual parts. Budgets, quotas and other techniques may be useful in controlling separate departments.

- 2. *Timely and Forward Looking:* The control system should be such as to enable the subordinates to inform their superiors expeditiously about the thre atened deviations and failures. The feedback system should be as short and quick aspossible. If the control reports are not directed at future, they are of no use as they will not be able to suggest the types of measures to be taken to rectify the past deviations. A proper system of control should enable the manager concerned to think of and plan for future also.
- 3. *Objective and Comprehensive:* The control system should be both, objective and understandable. Objective controls specify the expected results in clear and definite terms and leave little room for argument by the employees. This is necessary both for the smooth working and the effectiveness of the system.
- 4. *Flexible:* The control system should be flexible so that it can be adjusted to suit the needs of any change in the environment. A sound control system will remain workable even when the plans change or fail outright. It must be responsive to changing conditions. It should be adaptable to new developments including the failure of the control system itself. Plans may call for an automatic system to be backed up by a human system that would operate in an emergency.
- 5. *Economical:* Economy is another requirement of every control. The benefit derived from a control system should be more than the cost involved in implementing it. Asmall company cannot afford the elaborate control system used by a large company. A control system is justifiable if the savings anticipated from it exceed the expected costs in its working.
- 6. Acceptable to Organisation Members: The system should be acceptable to organisation members. When standards are set unilaterally by upper level managers, there is a danger that employees will regard those standards as unreasonable or unrealistic.
- 7. *Motivate People to High Performance:* A control system is most effective when it motivates people to high performance. Since most people respond to a challenge, successfully meeting to tough standard may well provide a greater sense of accomplishment than meeting an easy standard. However, if a target is so tough that it seems impossible to meet, it will be more likely to discourage than to motivate effort.
- 8. *Corrective Action:* Merely pointing of deviations is not sufficient in a good control system. It must lead to corrective action to be taken to check deviations from standard through appropriate planning, organizing and directing. In the words of Koontz and O'Donnell, "An adequate control system should disclose where

		 failureis occurring, who is responsible for them and what should be done about them." Acontrol system will be of little use unless it can generate the solution to the problem responsible for deviation from standards. 9. <i>Reflection of Organisation Pattern:</i> Organization is not merely a structure of duties and function, it is also an important vehicle of control. In enforcing control the efficiency and the effectiveness of the organisation must be clearly brought out. 10. <i>Human Factor:</i> A good system of control should find the persons accountable for results, whenever large deviations take place. They must be guided and directed if necessary. 11. <i>Direct Control:</i> Any control system should be designed to maintain direct contact between the controller and controlled. Even when there are a number of control systems provided by staff specialists, the foreman at the first level is still important because he has direct knowledge of performance. 12. <i>Focus on Strategic Points:</i> A good system of control not only points out the deviations or exceptions but also pinpoints them where they are important or strategic to his operations. 			
	(c)	Discuss social responsibilities of a business towards different groups. 1. Nation 2. Society 3. Customer 4. Consumer 5. Share holder 6. Employees 7. Community	5 M	5 M	
5	(d)	Describe the process of social audit. Public Hearing Social Audit	5M	5M	10 M
	(c)	Define entrepreneurship. Also explain its importance. Entrepreneurship is the process of designing, launching and running a new business, which is often initially a small business. The people who create these businesses are called entrepreneurs. 1. Entrepreneurs Create New Businesses 2. Entrepreneurs Add to National Income 3. Entrepreneurs Also Create Social Change 4. Community Development	5M	10M	10M
	(d)	Demonstrate the characteristics of a successful entrepreneur. 1. Self-Motivation 2. Understand What You Offer 3. Take Risks	5 M		

4.	Know How to Network		
5.	Basic Money Management Skills and Knowledge		
6.	Flexibility		
7.	Passion		