CMRINSTITUTE OF TECHNOLOGY



		Intern	al Assesi	ment	Test	- II							CMR
Sub:	Compensation a	nd Benefits							Code	e:	17M	BAH	R403
Date:	17/10/2018	Duration: 90 mins	Max N	Marks	: 40		Sem:	III	Brar	nch:	MBA	\	
													BE
										Mar	ke (0.0	RBT
	Part A -Answer	· Any Two Full Quest	ions (16*	*02=3	32 M	arks)				iviai	NS C		TO I
1(a)	Define: Job Evalua	•				,				[02	21 C	O1	L1
		aluation methods with	suitable e	examr	oles					[06	1	O2	L4
	-	ous methods of calculat		-		n.				[08		O2	L3
. ,			01 01	у-т- р •-						Loc	,		
2(a)	What is external of	competitive nece?								[02]	1 0	O1	L1
(b)		e Relationships Between	n Extern	al Pa	ıv Pol	icies :	and O	hiecti	ves	[02]	_	O2	L5
	•	ermining Externally C			•			·		[08]	_	O2	L3
(0)	Demonstrate. Det	ermanig Externally C	ompetitiv	c ra	y Lev	cis an	id Silu	cure	•	լսօ		02	
3(a)	List out any four	employee benefits.								[02]	[C	O1	L1
(b)	Examine the basic	decisions involved in	internal	skilled	d bas	ed str	ucture			[06	[] C	O2	L3
(c)	Discuss in detail a disadvantages.	about benefits determin	ation pro	ocess	along	with	advar	ntages	and	[08]	[] C	O1	L2
4	In late 2004, both earnings by rough were publicly reference.	dsory (01*08=08 mark in the CEO and CFO soly \$10 billion due to terred to as "retirements irement packages they	tepped d accounting." The C	ng irr CEO a	egula and C	rities. FO re	The ceived	depar l the unfla	tures same				
(a)	Questions How is compensate	tion perceived by empl	ovees (fa	airnes	s, rea	ısonab	oleness)?		[04]	1 C	O2	L1
	-	pposition by interest							your	[04]		O2	L3
	Cou	irse Outcomes		PO1	PO2	PO3	PO4	PO5	P06	PO7	5		

	Course Outcomes	P01	PO2	PO3	PO4	PO5	P06	PO7	
CO1:	Gain insights of various conceptual aspects of Compensation and Benefits.	1a, 2a, 3a	3c						
CO2:	Determine the performance based compensation system for business excellence		1b, 3b		2b, 2c		1c, 4a, 4c		

CO3:	Understand the Legal & Administrative Issues in Compensation Global				
CO3.	Compensation Compensation				

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.

 $PO1 - Knowledge \ application; \ PO2 - Analytical \ and \ logical \ thinking; \ PO3 - Team \ work; \\ PO4 - Leadership; PO5 - life-long learning; PO6 - Analyze and practice aspects of business; PO7- Personal and Societal growth; \\ PO5 - life-long learning; PO6 - Analyze and practice aspects of business; PO7- Personal and Societal growth; \\ PO7 - Personal and Societal growth; \\ PO8 - Personal and Societal growth; \\ PO9 - Personal and Societal gro$

Answer Keys

Part A

 $1 (a) \ \textit{Job evaluation} - \text{process of systematically determining} \ \ \text{the relative worth of jobs to create a job structure for the organization}$

1 (b) EXHIBIT 5.5 Comparison of Job Evaluation Methods

	Advantage	Disadvantage
Ranking	Fast, simple, easy to explain.	Cumbersome as number of jobs increases. Basis for comparisons is not called out.
Classification	Can group a wide range of work together in one system.	Descriptions may leave too much room for manipulation.
Point	Compensable factors call out basis for comparisons. Compensable factors communicate what is valued.	Can become bureaucratic and rule-bound.

1 (c)

The Straight Piece Work System. Worker is paid at a specified rate per unit of output.

The standard Hour System. A standard time is worked out to complete a job and in case an individual completes the job before time, he earns wages for the time saved

Halsey Premium Plan

This incentive plan was devised by P.A. Halsey This system is a simple combination of time-speed basis of payment. Under this plan, a minimum time wage is guaranteed to every worker. A standard time is fixed for the completion of a job. If a worker performs his job in less than the standard time, he is rewarded. But there is no penalty for performing the job in more than the standard time fixed.

Rowan Bonus Plan

Rowan Plan is a modification of Halsey Plan. It guarantees the minimum time wages and does not penalize the slow worker. A standard time as fixed for the completion of a job and the bonus is paid on the basis of time saved. Bonus is a proportion of the wages earned by the worker for the time taken by him and the proportion is the ratio of time saved to standard time. It implies that as the time saved increases, time taken will be reduced and as such the bonus would increase at a diminishing rate.

Emerson Efficiency Plan

Under this plan, a minimum time wage is guaranteed to the workers. Conditions of work are standardized and standard output is fixed which is to be completed within a specified period of time. This plan is similar to Gantt's Task and Bonus Plan and is an improvement over the Taylor's Differential Piece Rate Plan.

Bedeaux Point Plan

Under this plan, the minute is the time unit described as the standard minute and accounted as Bedeaux point B. In determining the Bs, the time of operation and the time of rest taken into account. Thus, B may be defined as a fraction of a minute of effort plus a fraction of compensation rest always aggregating unity.

Tailor's plan is based on piece rate method and does not guarantee a minimum time wage. Under this plan, standard output per hour or per day of worker is fixed. There are two piece rates; one for those who do not attain the standards fixed and the other for those who attain or exceed the standard. In the second case, the piece rate is higher. This system provides an incentive to the efficient worker and at the same time penalises the inefficient ones.

Flat Rate

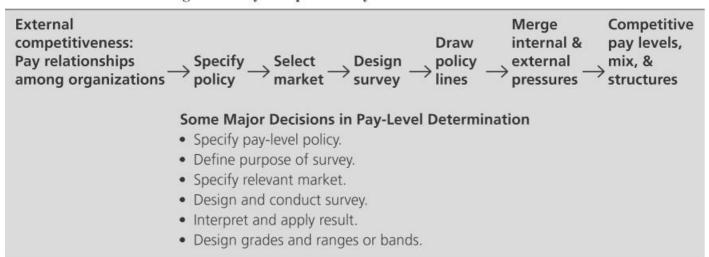
According to this method, DA is paid at a flat rate to all workers irrespective of their wage levels and regardless of changes in consumer price index. This method was used in jute, cotton and engineering industries in west Bengal in the early days of adjudication.

2 (a) External competitiveness refers to pay relationships among organizations - an organization's pay relative to its competitors.

2 (b)
EXHIBIT 7.8 Probable Relationships between External Pay Policies and Objectives

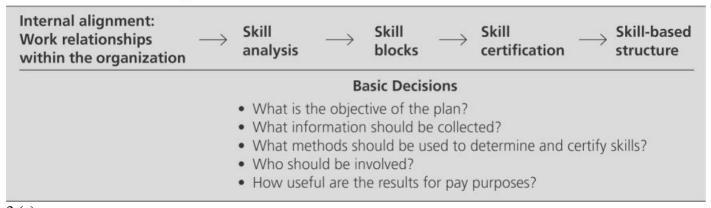
Compensation Objectives								
Policy	Ability to Attract	Ability to Retain	Contain Labor Costs	Reduce Pay Dissatisfaction	Increase Productivity			
Pay above market (lead)	+	+	?	+	?			
Pay with market (match)	=	=	=	=	?			
Pay below market (lag)	-	7	+	_	7			
Hybrid policy	?	?	÷	?	÷			
Employer of choice	+	+	+		?			

2 (c) **EXHIBIT 8.1** Determining Externally Competitive Pay Levels and Structures



3 (a) life insurance, pension, workers' compensation, paid vacation, holidays and etc **3(b)**

EXHIBIT 6.3 Determining the Internal Skill-Based Structure



3 **(c)**

Benefits Planning and Design Issues Benefit Administration Issues Advantages of Flexible Benefits Disadvantages of Flexible Benefits

Part B

- 4 (a) Open Ended answers. However, the answers which they present should be justified with the relevant illustrations.
 - (b) Open Ended answers. However, the answers which they present should be justified with the relevant illustrations.