Roll N	o. :			
--------	------	--	--	--

Total No. of Questions: 7

[ Total No. of Printed Pages : 3

## **BB-297**

## B.B.A. (Part-II) Examination, 2022 HUMAN RESOURCE MANAGEMENT

Paper - BBA-207

Time: 3 Hours ] [ Maximum Marks: 70

Section–A (Marks :  $2 \times 10 = 20$ )

**Note**: All the *ten* questions are compulsory. Each question is to be attempted in around **50** words. Each question carries **2** marks.

Section–B (Marks:  $10 \times 3 = 30$ )

**Note**: Answer any *three* questions out of five. Each question is to be attempted in around **500** words. Each question carries **10** marks.

Section–C (Marks:  $20 \times 1 = 20$ )

Note: One question based on case study is compulsory and carries 20 marks.

## Section-A

- 1. (i) What is Human Resource Planning?
  - (ii) What is Employee Productivity?
  - (iii) What is Job Enlargement?

BR-763 ( 1 ) BB-297 P.T.O.

	(iv)	What is Vestibule Training?						
	(v)	What is meant by Social Sec	curi	ty?				
	(vi)	Explain Employee Counselli	ng.					
	(vii)	Define Selection.						
	(viii)	What is an Human Resourc	e A	udit	?			
	(ix)	Define the term Interview.						
	(x)	What do you mean by Place	eme	nts ?				
		9	Sect	ion-	-В			
2.	What	are the qualities of a good I	Iun	nan I	Resource Manager ?			
3.	What	is Performance Appraisal ?	Ex	plain	the Performance A	opraisal System		
	used i	in Organisation in detail.						
4.	Write	notes on the following:						
	(a)	Induction Programme						
	(b)	Reward and Recognition						
5.	What	is Recruitment? What are	the	vari	ous internal and exte	rnal sources of		
	Recru	itment ?						
6.	Write	notes on the following:						
	(a)	Concept and principles of C	900	d W	age			
	(b)	Monetary and Non-Monetar	y I	ncen	tives			
BR	k-76	<b>53</b>		2	)	BB-297		

## Section-C

- 7. Write notes on any four of the following:
  - (a) What is a Compensation Plan?
  - (b) Benefits of Promotion.
  - (c) Techniques used in Man Power Planning.
  - (d) Theories of Motivation.
  - (e) Career Planning and Development
  - (f) Factors affecting Wage System

 $5 \times 4 = 20$