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	B. A. DEGREE END SEMESTER EXAMINATION - MARCH 2019
	SEMESTER – 6: ECONOMICS (CHOICE BASED CORE COURSE)
	COURSE: 15U6CRECO14A: HUMAN RESOURCE MANAGEMENT
(For Supplementary 2015 Admission)	
Tin	ne: Three Hours Max. Marks: 75
	PART A
	Answer all questions in one or two sentences. Each question carries 1 mark
1.	Define human resource
2.	Job specification
3.	Pay and benefits
4.	Fair wage
5.	Orientation
6.	Employee morale
7.	Ethics
8.	Top-down approach
9.	Perquisites
10.	Personality test $(1 \times 10 = 10)$
	PART B
	Answer <i>any eight</i> of the following in three or four sentences. Each question carries 2 marks
11.	List out the various types of transfers
	What are the factors affecting HR planning?
	Write a note of TQM.
14.	Discuss the scope of HRM.
	Differentiate hetween selection and recruitment

- 16. What is the basis for conducting promotions?
- 17. Which are the stages in the process of performance appraisal?
- 18. What are the uses of job analysis?
- 19. What is the importance of training?
- 20. Define motivation $(2 \times 8 = 16)$

PART C

Answer any five of the following in not more than one page. Each question carries 5 marks

- 21. What are the factors affecting a compensation plan?
- 22. Explain and bring out the merits and demerits of the different methods of wage payment.
- 23. What is employee turnover? Discuss the retention strategies.
- 24. Comment on the changing environment in HR.
- 25. Discuss the methods of recruitment.

- 26. What are the various types of compensations?
- 27. Briefly describe the theories of motivation.

 $(5 \times 5 = 25)$

PART D

Answer any two of the following in not exceeding four pages. Each question carries 12 marks

- 28. Elaborate the various methods of training employees in an organization.
- 29. What are the objectives of Human Resource Planning? Discuss the steps involved in HR Planning
- 30. What is morale? What are the factors which influence morale?
- 31. Explain the importance of Human Resource Management. Throw light on the evolution of HRM in India. $(12 \times 2 = 24)$
