Reg No.:	

Name:

APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Third Semester B. Tech Degree Examination December 2021 (2019) scheme

Course Code: HUT200

Course Name: Professional Ethics

Max. Marks: 100

Duration: 3 Hours

PART A

	PART A Answer all questions. Each question carries 3 marks	Marks
1		
<1	Define empathy. What is the difference between empathy and sympathy?	(3)
2	What is a civic virtue and how is it related to respect for others?	(3)
3	Compare and contrast tradition and custom. Give an example.	(3)
4	Explain Normative Senses.	(3)
5	Why are codes of ethics important?	(3)
6	Explain the term "Balanced outlook on law"	(3)
7	What is confidentiality and why is it needed.	(3)
8	Explain collegiality and loyalty.	(3)
9	What is environmental ethics?	(3)
10	Justify the need of moral leadership in today's business environment?	(3)
Ans	PART B wer any one full question from each module. Each question carries 14 marks Module 1	5
11 a)	Explain the role of caring and sharing in a workplace.	(5)
b)	How integrity plays a major role in work ethics. Discuss with suitable examples.	(9)
12 a)	Explain the need of cooperation and commitment.	(8)
b)	Write a note on "Social Expectations".	(6)
	Module 2	
13 a)	What is professionalism?	(4)
b) -	Discuss the motives of professionalism and the models for professional engineers.	(10)
14 a)	Compare and Contrast Kohlberg's and Gilligan's Theories with real life examples.	(14)

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Module 3

15	a)	What are the different roles and functions of "Code of ethics"?	(14)
16	a)	Explain the Bhopal gas tragedy. Discuss the violation of moral, ethics, and	(14)
5		professional codes of standards in it.	
		Module 4	
17	a)	Discuss the methods to improve collegiality and loyalty.	(7)
	b)	Explain collective bargaining.	(7)
18	a)	What are occupational crimes? Give examples	(8)
	b)	How conflicts can be managed in a workplace?	(6)
		Module 5	
19	a)	Discuss in detail about the moral and ethical issues involved in the use of	(14)
		computers and internet with examples.	
20	a)	Discuss the following in detail:	(14)
		a) Engineers as consultants	
		b) Engineers as expert witnesses	

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