0800HUT200122004

Reg No.	: Name:	RIF
	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	ENO KIND
В	Tech Degree S3 (R,S) / S3 (WP) (R,S) Examination November 2024 (2019 Section 2014)	ieme) TE
		STA
	Course Code: HUT200	
	Course Name: Professional Ethics	
Max. M	arks: 100 Duration	n: 3 Hour
	PART A	
	Answer all questions. Each question carries 3 marks	Mark
1	Explain the concept of respect for others	(3)
2	Explain the term work ethics.	(3)
3	What are the various theories of right action?	(3)
4	Explain the terms consensus and controversy.	(3)
5	Explain 'balanced outlook on law' in engineering practice	(3)
6	List out the responsibilities of engineers to the society as responsible	le (3)
	experimenters.	
7	What is Discrimination?	(3)
8	What is intellectual property right?	(3)
9	What are multinational corporations? Give an example.	(3)
10	When is an engineer considered as an expert witness??	(3)
	PART B	
	Answer any one full question from each module. Each question carries 14 mai	ulra
7.	*	rks
	Module 1	
11a	Explain caring and sharing	• (7)
11b	What are virtues? What do you mean by civic virtues?	(7)
12a	What do you mean by morals? How are they different from ethics?	(7)
12b	Explain service learning	(7)
	Module 2	
13a	Explain the different types of inquiries in solving ethical problems with	h (8)
	examples of each.	
13b	With examples explain the concept of moral dilemma.	(6)

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14a	Explain Gilligan's theory of stages of growth towards ethics of caring. List	(14)
	three ways in which it differs from Kohlberg's theory	
	Module 3	
15a	Explain 'accountability'	(4)
15b	What do you mean by codes of ethics? Explain any five essential roles of the codes.	(10)
16	Explain the Challenger space shuttle launch disaster. Identify the normative,	(14)
	conceptual and descriptive issues behind it.	
	Module 4	
17a	Explain the types of conflicts of interest	(7)
17b	Explain the two senses of loyalty	(7)
18	Write a note on collective bargaining and the conflicting views between professionalism and unionism.	(14)
	Module 5	
19a	With examples, explain 'managing conflicts' with respect to engineers as managers.	(7)
19b	What is meant by computer ethics?	(7)
20a	How is a consulting engineer different from a salaried engineer? How are the	(7)
	ethical responsibilities of a consulting engineer different from a salaried engineer?	
20b	Explain environmental ethics.	(7)

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