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PPT2F001 2 nd Semester Regular Examination 2016-17 PROFESSIONAL ETHICS BRANCH(S): ALL															
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		Answer The				is co e rig								rt-B.	
				<u>Par</u>	t – A	(Ans	swer	all th	ne qu	uesti	ons)				
Q1														(2 x 10)	
	a)	a) The philosophical view that gives equal importance to all living forms and recognizes their right can be called													
	h)	b) Write two differences between Stalking and Embezzlement.													
	c)	· · · · · · · · · · · · · · · · · · ·													
	,	advancing technological innovation and excellence for the benefits of humanity?													
		a. American Society for mechanical engineers													
	b. American Society of Civil Engineers														
	c. Institute of Electrical and Electronics Engineers														
	d. Computer Society of India										otiono				
	d) Which Model beliefs that individuals are born with a general Emotion Intelligence that determines their potential for learning emotion														
		competencies?													
	e) The objective of Professional associations is to develop a code														
	conduct for professionals practicing the profession to maintain the									in the	,				
	dignity and honour of the profession. f) "A duty to recompense someone if we have acted wrongly towards									3					
	them" is														
	a. Duty of Self-improvement														
	b. Duty of Justice														
		c. Duty of reparation													
	a)	d. Duty of beneficence Which theory suggests that the best way to solve a current ethical												ı	
	9/														
	problem is to compare it with similar problems from the past and their outcomes? a. Rights Theory b. Casuist Theory														
c. Virtue Theoryd. Duty Theory															
	h)	An engineering professional should have a rigid attitude towards people													ž
	•••	and situation					Jaia i	1010	u ngi	a atti	tuuo	10110	ii do p	oopic	,
	i)	is the illegal intrusion into another computer system by													
		posing as a illegal acces		uine (user	and c	omn	nitting	ı a va	ariety	of c	rimes	s with	n such	1

- j) Which of the following statement(s) is/are true in the context of an Ethics Audit?
 - a. To evaluate the ethical policy documents of the organization for adequacy and completeness.
 - b. To compare the ethical standards set by the organization with that of other leading organizations of comparable nature and size.
 - c. Both of the Above
 - d. None of the Above

Q2 Answer the following questions: Short answer type (2 x 10) a) Define Ethics. **b)** What is Professional Risks? c) Differentiate Conceptual Enquiry from Normative Enquiry. d) State two fundamental Duties of an Indian Citizen. e) What is Anthropocentrism? Write a short note on Piaget's Morality of Constraint. g) What are the key responsibilities of Professionals? h) Mention two codes of Ethics of the IEEE. i) What is Surrogacy? Write two ethical issues related to Surrogacy? i) What is Engineering Ethics? Part – B (Answer any four questions) Q3 a) Define and explain the term emotional intelligence. Explain why it is (10)important. **b)** What are the main functions of WTO? (5) Q4 a) Compare the major ethical theories to bring out the similarities and (10)differences among them. b) Explain the variety of Moral Issues. (5) Q5 a) Give your views on regulatory mechanisms to limit the development of (10)products and services in engineering. b) What are Moral Dilemmas? (5) Q6 a) List the major problems in Environmental Ethics. As an individual, list (10)the steps that you can take to save the environment. **b)** What do you mean by professional Obligations? (5) Q7 a) Explain any one nuclear disaster, such as the Three Mile Island or the (10)Chernobyl Nuclear Disaster, with the ethical issues involved. **b)** Write Short Notes: a. MNCs, b. Hacking (5) Q8 a) List the six freedoms guaranteed in the constitution. Under what (10)circumstances can these freedoms be suspended. **b)** Write briefly about Engineering as Social Experimentation. (5) **Q9** a) Explain the concept of IPR and its various dimensions. (10)b) Providing for safety increases the cost. Give arguments in favour of and (5)

against incurring extra cost on safety measures.