Reg. No. :										
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Question Paper Code: 39714

B.E. / B.Tech. DEGREE EXAMINATION, SEP 2020

Elective

Mechanical Engineering

01UME914 - PROFESSIONAL ETHICS

(Common to CIVIL, CSE, ECE, EIE, ICE and IT branches)

(Regulation 2013)

Duration: One hour

Maximum: 30 Marks

PART A - $(6 \times 1 = 6 \text{ Marks})$

(Answer any six of the Questions)

oove								
(d) Public good								
. General features of morally responsible engineers								
(b) Accountability								
(d) All the above								
(b) Huge accident								
(d) Loss of damage								
ytical testing								
(b) Connectedness(d) All the above								
yti								

- 8. IPR means
 - (a) Intellectual Property Rights
 - (c) Intellectual Productive Rights
- 9. Computer Ethics Issues
 - (a) Stealing computer
 - (c) Political usage
- 10. CSR deals with
 - (a) Social concerns
 - (c) both (A)&(B)

(b) Intellectual Preventive Rights

- (d) None of the above
- (b) Cyber Squatting
- (d) Technological usage
- (b) Environmental concerns
- (d) None of the above

PART – B (3 x 8= 24 Marks)

(Answer any three of the Questions)

Explain about the importance of engineering ethics with a suitable illustration	(8)
Explain the concept, engineering as social experimentation with examples	(8)
Describe the Bhopal gas tragedy and its effects.	(8)
Explain the various measures for assessing and reducing Risk.	(8)
What are the benefits to MNC in doing business with developing countries.	(8)
	 Explain about the importance of engineering ethics with a suitable illustration Explain the concept, engineering as social experimentation with examples Describe the Bhopal gas tragedy and its effects. Explain the various measures for assessing and reducing Risk. What are the benefits to MNC in doing business with developing countries.