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BMD 171201

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2019

B.Des. 2nd Semester End-Term Examination Multimedia Communication and Design PROFESSIONAL ETHICS AND HUMAN VALUES

(New Regulation)

(w.e.f 2017-2018)

Full Marks - 70

Time - Three hours

Answer question No. 1 and any four from the rest.

1. Answer the following questions in one sentence:

 $(10 \times 1 = 10)$

- (a) What is safety?
- (b) Mention one doctrine of strict liability?
- (c) What is NSPE stand for?
- (d) Write one of the aspect of collegiality.
- (e) Among three sense of loyalty mention any one of them.
- (f) How many types of occupation crime do we have?
- (g) What is known as pre-planned hacking?
- (h) Mention one professional obligation?
- (i) How professional play a role model in a society?
- Write one relationship between professional responsibility and loyalty.

[Turn over

2. Write short notes:

 $(3 \times 5 = 15)$

- (a) Technology Transfer
- (b) Objectives of engineering ethics
- (c) Acid Rain
- 3. Write in your own words the following: $(3 \times 5 = 15)$
 - (a) What is moral autonomy?
 - (b) How computers are used as the instrument of unethical act?
 - (c) What are the features of morally responsible professionals?
- 4. Describe the following questions. $(3 \times 5 = 15)$
 - (a) Describe some of the important benefits the host countries and MNCs receives. when MNCs operates in a less economical developed countries.
 - (b) Discuss sonic of the important elements of IPR.
 - (c) How the implementation of sustainable development models can be the hope for future?
- 5. Discuss the following in your own words. $(3 \times 5 = 15)$
 - (a) Discuss some of the international human rights as guaranteed by UNHRC.
 - (b) What is relativity? Discuss different type of relativism.
 - (c) What is tragedy of commons? Discuss.

6. Answer the following:

- $(3 \times 5 = 15)$
- (a) Discuss some specific virtues and why the professional responsibilities are considered to be the most basic and comprehensive professional virtue.
- (b) Explain the complex and gloomy situation face by engineers in the engineering field in the contest of moral dilemma.
- (c) "The profession of designing are obliged to bring integrity and competence to whatever work they undertake- Discuss.
- 7. Answer any ONE of the following questions. $(1 \times 15 = 15)$
 - (a) What is engineering ethics? In what way the engineering ethics will be helpful to the professionals in the era of globalisation.
 - (b) What is code of ethics? Write the important role and Function of code of ethics.