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Question Paper Code: 58701

B.E. / B.Tech. DEGREE EXAMINATION, APRIL 2019

Seventh Semester

Civil Engineering

15UME801 - PROFESSIONAL ETHICS

(Common to CSE,ECE,EEE,EIE,MECH,IT and Chemical Engineering)

(Regulation 2015)

Duration: Three hours

Maximum: 100 Marks

Answer ALL Questions

PART A - (10 x 1 = 10 Marks)

1. The process of implementing the objective into actual practice becomes the executive in profession. CO1- R
(a) Function of workers (b) Function of management
(c) Function of unions (d) Labours
2. _____ behavior tends to arise when managers decide to put the attainment of their own personal goals, or the goals of the organization, above the fundamental rights of one or more stakeholder groups. CO1- R
(a) Complementary (b) Situational (c) Unethical (d) Confusing
3. The quest to maximize profitability should be constrained by: CO1- R
(a) Ethical obligations (b) Unethical obligations
(c) Stakeholders. (d) Lack of social responsibility
4. _____ is defined as the duty, obligation or even authority. CO2- R
(a) Work (b) Responsibility (c) Democracy (d) Authority
5. _____ is defined as the right of a person to guide. CO2- R
(a) Democracy (b) Responsibility (c) Freedom (d) Authority
6. The values and assumptions shared within professional engineering an organization are called the organizational: CO2- R
(a) Values (b) DNA (c) Lifestyle (d) Culture.

7. IPR means CO3- R
- (a) Intellectual Property Right (b) Individual person right
(c) Intellectual Persons right (d) India Pakistan Relation
8. The process whereby national economies and business systems are becoming deeply interlinked with each other is called: CO3- R
- (a) Localization (b) Internationalization (c) Globalization (d) Global linking
9. During this stage of the team development model people tend to be polite and will defer to the existing authority of a formal or informal leader. CO3- R
- (a) Performing. (b) Storming
(c) Starming (d) Forming
10. The observable symbols and signs of an organization's ethics and culture are called: CO3- R
- (a) Its cultural design (b) Arty Facts
(c) Cultural formatting. (d) Its cultural decor

PART – B (5 x 2= 10 Marks)

11. Why do we need to study engineering ethics? CO1- R
12. Mention the uses of Ethical Theories. CO1- R
13. Why called engineering did is experimentation? . CO2- R
14. Define: Computer ethics. CO3- R
15. Write the concept of Consulting Engineers. CO3- R

PART – C (5 x 16= 80 Marks)

16. (a) Explain clearly various types of inquiries CO1- U (16)
Or
(b) Discuss about Profession, Professional and Professionalism. CO1- U (16)
17. (a) With a suitable case study, discuss about Engineering experiments Vs standard experiments. CO2- U (16)
Or
(b) Describe in detail Professional Rights for engineers CO2- U (16)

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| 18. | (a) Discuss in detail the “intellectual property rights in professional ethics | CO2-U | (16) |
| | Or | | |
| | (b) (i) Explain the balanced outlook on law. | CO2-U | (8) |
| | (ii) Explain the concept of code of Ethics | CO2-U | (8) |
| 19. | (a) Discuss in detail Unethical Business Practices in MNC’S | CO3- U | (16) |
| | Or | | |
| | (b) With a suitable case study, survey about Environmental Ethics. | CO3- U | (16) |
| 20. | (a) Discuss in detail moral issues in Leadership | CO3- U | (16) |
| | Or | | |
| | (b) Interpret about ‘morally creative leaders’ and participation in professional societies. | CO3- U | (16) |

