

Register No.: Name:

SAINTGITS COLLEGE OF ENGINEERING (AUTONOMOUS)

(AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY, THIRUVANANTHAPURAM)

THIRD SEMESTER B.TECH DEGREE EXAMINATION (S), FEBRUARY 2023**COMMON TO CE,ME,CH,FT****(2020 SCHEME)****Course Code : 20HUT200****Course Name: Professional Ethics****Max. Marks : 100****Duration: 3 Hours****PART A*****(Answer all questions. Each question carries 3 marks)***

1. Write short note on morals and ethics.
2. Briefly explain about integrity and honesty.
3. Differentiate between Consensus and Controversy.
4. Mention 3 stages of Kohlberg's theory.
5. Explain role of code of ethics.
6. Briefly explain about engineering as experimentation.
7. Explain the terms collegiality and loyalty.
8. What is meant by occupational crime.
9. Explain the role of computers in technological development.
10. Discuss about the importance of environmental ethics

PART B***(Answer one full question from each module, each question carries 14 marks)*****MODULE I**

11. a) Explain the features of service learning and civic virtue. (7)
- b) Explain courage, cooperation and commitment. (7)

OR

12. a) Define work ethics and give a detailed explanation on its various core elements. (14)

MODULE II

13. a) Explain the levels of moral development devised by Carol Gilligan. (6)
- b) Explain the steps to solve a moral dilemma. (8)

OR

14. Explain about various types of inquiries. (14)

MODULE III

15. a) Examine the case of Bhopal Gas Tragedy (10)
b) What are the essential features of Babylon's Building Code? (4)

OR

16. "Engineers can be considered as responsible experimenters." Provide (14)
your valuable comments on the above statement.

MODULE IV

17. a) Explain the steps taken for managing conflicts. (7)
b) Explain the features and types of collective bargaining. (7)

OR

18. Enlist employee rights and professional rights. (14)

MODULE V

19. What is business ethics? Explain its significance. (14)

OR

20. Explain the merits and demerits of multinational corporations. (14)
