

B.E. Sixth Semester (Computer Engineering) (CGS)

10277 : Professional Ethics

6 KE 06 / 6 KS 06

P. Pages : 1

Time : Two Hours



AU - 2789

Max. Marks : 40

- Notes :
1. Assume suitable data wherever necessary.
 2. Illustrate your answer necessary with the help of neat sketches.
 3. Use of pen Blue/Black ink/refill only for writing the answer book.

1. a) Prove that ethics is relative. 7
- b) What was the purpose of ACM and IEEE behind setting code of ethics? Explain. 7

OR

2. a) What is analogical reasoning? What are the benefits and the dangers of using analogical reasoning in computer ethics? 7
- b) What do you mean by profession? What are its characteristics? 7
3. a) Why we say hacking is unethical? Can you justify harking as a means of learning about computing and computer security. 7
- b) What is spamming? What is flame war? 6

OR

4. a) What are various computer privacy issues and challenges? Explain. 7
- b) State in brief the arguments that can be given in defense of hacking (At least four arguments). 6
5. a) What are four different uses of responsibility? Explain. 7
- b) What is digital divide? Explain in brief. 6

OR

6. a) What do you mean by embedded values enhanced and impeded values? 7
- b) Write briefly the meaning of responsibility, accountability liability and blame. Give examples. 6
