[Total No. of Questions: 09]　　　　　　　　[Total No. of Pages:2]

MORNING

Uni. Roll No. ....

1 0 MAY 2023

Program: B.Tech. IT (Batch 2018 onward)

Semester: 3

Name of Subjec:Professional Practice, Laws and Ethics for IT Engineers

Subject Code: HSMIT-101

Paper ID: 16044

Time Allowed: 03 Hours　　　　　　　　　　　　**Max. Marks: 60**

NOTE:

1) Parts A and B are compulsory
2) Part-C has Two Questions Q8 and Q9. Both are compulsory, but with internal choice
3) Any missing data may be assumed appropriately

Part – A　　　　　　　　　　　　　　**[Marks: 02 each]**

Q1.

　　a)　Define Patent and copyright

　　b)　What is intellectual Property.

　　c)　Is there any benefit of using industry code of practice? Explain.

　　d)　Specify the general criteria to become a Professional engineer?

　　e)　Differentiate between professional and non-professional

　　f)　What constitutes a profession ?

Part – B　　　　　　　　　　　　　　**[Marks: 04 each]**

Q2.　Discuss methods of conflict management in building stronger teams.

Q3.　Elaborate skills required for effective functioning in a team environment.

Q4.　Define Integrity? Differentiate between moral ethics and law.

Q5.　Illustrate Risk assessment and appropriate actions taken.

Q6.　What are the benefits of industry code of practice

Q7.　How incentives at workplace helps for implementing green computing.

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P.T.O.

Part – C   [Marks: 12 each]

Q8. Discuss piracy in internet. Its remedies and procedures in india.

OR

Discuss as a case study as you get a job of a software professional in IT industry. What role you are playing to a) Develop green IT b) Manage professionalism among team members c) Tackling jealousy and envy among your team members

Q9. Elaborate shades of gray a) reason for students towards plagiarism b) tools to avoid plagiarism

OR

Discuss Ethics, Business ethics and Corporate Ethics. Contrast Ethical and legal issues as related to Information Technology.

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