

III B. Tech I Semester Supplementary Examinations, May - 2019
INTELLECTUAL PROPERTY RIGHTS AND PATENTS
(Common to Civil Engineering, Automobile Engineering, Electronics and
Computer Engineering, Agricultural Engineering)

Time: 3 hours

Max. Marks: 70

- Note: 1. Question Paper consists of two parts (**Part-A** and **Part-B**)
2. Answering the question in **Part-A** is compulsory
3. Answer any **THREE** Questions from **Part-B**

PART -A

- | | | |
|---|--|------|
| 1 | a) What are the various types of intellectual property rights? | [4M] |
| | b) Explain the author's right to be identified as an author of his book. | [3M] |
| | c) Define patent. | [4M] |
| | d) What is unfair competition? | [4M] |
| | e) What is confidentiality agreement? | [4M] |
| | f) What is cybercrime? | [3M] |

PART -B

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|---|--|-------|
| 2 | Collective Trade Mark, Well Known Trademarks and Certification Mark are protected under the Trade Marks law. Elucidate with illustrations. | [16M] |
| 3 | State the essentials to be fulfilled to get a patent for a product. | [16M] |
| 4 | Non- disclosure agreements and intention to maintain confidentiality is an important element to protect Trade Secrets. Comment on the statement with suitable illustrations. | [16M] |
| 5 | Cyber Crimes are hindrance to the growth of online/electronic transactions. Explain your view point on this along with different types of cyber crimes. | [16M] |
| 6 | Explain the subject matter of copyrights with the help of examples. Are collective work and Derivative work also copyrightable? | [16M] |
| 7 | What do you mean by intellectual property rights? Explain. | [16M] |
