

Roll No.

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Total No. of Pages : 01

Total No. of Questions : 08

M.Tech.(CSE Engg.)/ECE (Wireless Communication)/(EPDT) (2018 Batch)/
(ECE) (2018 & Onwards Batch)/(EE)/(Electrical Power System)/
(Emb. Sys.) (2018 & Onwards)/(VLSI D) (2018 Onwards) (Sem.-1)

RESEARCH METHODOLOGY AND IPR

Subject Code : MTRM-101-18

M.Code : 75161

Time : 3 Hrs.

Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :

1. Attempt any FIVE questions out of EIGHT questions.
2. Each question carries TWELVE marks.

1. What are the approaches of investigating the solution for research problem?
2. What do you mean by research ethics? What is its role in research?
3. Develop a research proposal indicating its format.
4. How patent rights information is maintained and granted?
5. Discuss the new developments in IPR in the field of computer software.
6. Throw some light on international scenario on intellectual property.
7. How can transfer of technology be done? Discuss the steps.
8. What is effective Technical Writing? What are the steps involved?

NOTE : Disclosure of Identity by writing Mobile No. or Marking of passing request on any paper of Answer Sheet will lead to UMC against the Student.