III B. Tech I Semester Supplementary Examinations, October/November-2018 INTELLECTUAL PROPERTY RIGHTS AND PATENTS

(Common to Civil Engineering, Electrical and Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, Electronics and Instrumentation Engineering, Aeronautical Engineering, Automobile Engineering and 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)	Write about Patent Cooperation Treaty.	[3M]
	b)	Explain Employee Confidentiality Agreement to safeguard Trade secrets.	[4M]
	c)	Write about Lay out design for a semiconductor.	[3M]
	d)	Explain Assignment of Copyright.	[4M]
	e)	Explain about Patent Addition.	[4M]
	f)	Write about 'Fair use' of copyright material.	[4M]
PART -B			
2	a)	Write about the Complete Specifications of a Patent Application.	[4M]
	b)	Explain different periods of duration for different subject matters of copy right	[8M]
	c)	Write about Intellectual Property Appellate Board	[4M]
3	a)	What is E - Commerce?	[3M]
	b)	What is trade secret and how it can be protected under the law?	[8M]
	c)	What is infringement of trademark?	[5M]
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4	a)	Write about the significance of Digital signatures under the information technology Act, 2000.	[8M]
	b)	Explain the registration process of Trademark?	[8M]
5	a)	What are the remedies for the misuse of monopoly under the exclusive rights of a	[8M]
3	a)	patentee?	[OIVI]
	b)	Explain the evolution of IP regime in India.	[8M]
6	o)	What is copyright infringement? What are the remedies for it?	[8M]
U	a) b)	Who is a performer? Explain his rights.	[8M]
	0)	THO IS a performer. Explain instruction.	[0141]
7	a)	Write about the purpose of publications, pre grant and post grant oppositions of a patent application.	[8M]
	b)	What are the exceptions to Copyright Infringement?	[8M]
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