R13 Code No: RT32056

SET - 1

III B. Tech II Semester Regular/Supplementary Examinations, April -2018 **INTELLECTUAL PROPERTY RIGHTS AND PATENTS - II**

(Common to Computer Science Engineering, Information Technology, Chemical Engineering, Petroleum 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)	Discuss Infringement.	[3M]			
	b)	Discuss about the significance of rights of distribution	[4M]			
	c)	Explain about Patent Searching.	[4M]			
	d)	Discuss about trade mark claims	[4M]			
	e)	Discuss Trade Marks Litigation.	[4M]			
	f)	Discuss about trade mark claims Discuss Trade Marks Litigation. Explain about data security PART –B	[3M]			
	PART -B					
2	a)	Explain about Inventions of Trade related Intellectual Property Rights.	[8M]			
	b)	Explain about the compliance and liability issues of IPR	[8M]			
3	a)	Explain about rights of performers, copyright Formalities and Registration.	[8M]			
	b)	What is transfer and duration and explain about Right to prepare Derivative works.	[8M]			
4	a)	What are the rights under patent law. Explain about patent requirements ownership and transfer.	[8M]			
	b)	Define Patent Searching and explain about New developments in Patent Law.	[8M]			
5	a)	Define Trade Mark claims and explain about Trade Marks Litigation.	[8M]			
	b)	Explain about the Dilution of Ownership of Trade Mark.	[8M]			
6	a)	Explain about the Employee Access Limitation.	[8M]			
	b)	Explain about unfair competition Agreement.	[8M]			
7	a)	Explain about International aspects of Computer and Online Crime.	[8M]			
	b)	Explain the importance of cyber law in present scenario.	[8M]			



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SET - 2

III B. Tech II Semester Regular/Supplementary Examinations, April -2018 **INTELLECTUAL PROPERTY RIGHTS AND PATENTS - II**

(Common to Computer Science Engineering, Information Technology, Chemical Engineering, Petroleum 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)	Explain about evolutionary past.	[3M]
	b)	Discuss Copyright Ownership.	[4M]
	c)	Discuss double patenting.	[4M]
	d)	Explain about Inter parties proceedings.	[4M]
	e)	Discuss Trade Secret Law.	[4M]
	f)	Explain about Inter parties proceedings. Discuss Trade Secret Law. Discuss Cyber Law. PART -B	[3M]
		PART -B	
2	a)	Explain about Intellectual Property registration.	[8M]
	b)	Explain about Compliance and Liability Issues.	[8M]
3	a)	What are the rights afforded by copyright law and explain about the copyright	[8M]
	b)	ownership What are rights of distribution and explain about Semiconductor Chip Protection	[8M]
	b)	act.	[OIVI]
4	a)	Define Patent law. Explain about rights and limitations, rights under patent law.	[8M]
	b)	Explain about patent application and granting of patent.	[8M]
	,		
5	a)	Define Trade Mark and explain about Trade Mark Registration Process.	[8M]
	b)	Explain about the International Trade Mark Law.	[8M]
6	a)	Define Trade Secrets and explain about Maintaining Trade Secret.	[8M]
	b)	Explain about the Trade Secret Law.	[8M]
7	a)	Define Cyber Law and explain about Information Technology Act.	[8M]
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	b)	Explain about "Privacy" and significance of cyber law.	[8M]

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SET - 3

III B. Tech II Semester Regular/Supplementary Examinations, April -2018 **INTELLECTUAL PROPERTY RIGHTS AND PATENTS - II**

(Common to Computer Science Engineering, Information Technology, Chemical Engineering, Petroleum 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

	<u>PART –A</u>				
1	a)	What are the types of intellectual properties?	[3M]		
	b)	Discuss Rights of performers.	[4M]		
	c)	Explain about International patent Law.	[4M]		
	d)	Discuss Likelihood of confusion.	[4M]		
	e)	Discuss Applying State Law.	[4M]		
	f)	Discuss Likelihood of confusion. Discuss Applying State Law. Explain about E-commerce.	[3M]		
	PART -B				
2	a)	Explain about the Misuse of Intellectual Property Rights.	[8M]		
	b)	Explain about the Innovations and Inventions of Trade related Intellectual property Rights.	[8M]		
3	a)	What are the limitations of copyright formalities and registration and explain	[8M]		
	b)	about infringement of copyright. Explain about Semiconductor Chip Protection Act.	[8M]		
	U)	Explain about Schiiconductor Chip Protection Act.	[OIVI]		
4	a)	What are the rights under Patent law and explain about New developments in Patent Law.	[8M]		
	b)	Explain Invention Developers and Promoters.	[8M]		
5	a)	Explain about the Post registration procedures.	[8M]		
	b)	Define Transfer of rights and explain about the Inter parties proceedings.	[8M]		
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6	a)	Define Physical Security and explain about the Unfair Competition.	[8M]		
	b)	Explain about Trade Secret Litigation.	[8M]		
		- -			
7	a)	Explain about Data Security measures in cyber law	[8M]		
	b)	Explain about International aspects of Computer and Online Crime.	[8M]		



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SET - 4

III B. Tech II Semester Regular/Supplementary Examinations, April -2018 **INTELLECTUAL PROPERTY RIGHTS AND PATENTS - II**

(Common to Computer Science Engineering, Information Technology, Chemical Engineering, Petroleum 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)	Explain about patent.	[3M]
	b)	Discuss about Rights of Distribution	[4M]
	c)	Discuss Double Patenting.	[4M]
	d)	Explain about Transfer of rights.	[4M]
	e)	Discuss Inter parties' proceedings.	[4M]
	f)	Discuss Online Crime.	[3M]
		Explain about Transfer of rights. Discuss Inter parties' proceedings. Discuss Online Crime. PART -B Explain about the Compliance and Liability Issues.	
2	a)	Explain about the Compliance and Liability Issues.	[8M]
	b)	Explain about the Innovations and Inventions of Trade related Intellectual	[8M]
	-,	Property Rights.	[00.0]
3	a)	Define Copyright Ownership and explain about International Copyright Law.	[8M]
	b)	What are the principles of Copyright and explain Copyright Formalities and	[8M]
		Registration.	
4	a)	Define Granting of Patent and explain about the New developments in Patent Law.	[8M]
	b)	What are the Rights and Limitations of Patent Law and explain about Patent	[8M]
		Infringement and Litigation.	
5	a)	Explain about the Trade Mark maintenance and Transfer of rights.	[8M]
5	b)	Explain about the Inter parties Proceedings.	[8M]
	٠,	Zipimi dooda iid iiidi parido 110000aiigo	[01.1]
6	a)	Explain about the Physical security	[8M]
	b)	How to apply state law in trade Agreements	[8M]
7	a)	Explain Information Technology Act.	[8M]
	b)	Explain about the Cyber Crime and E-commerce.	[8M]