Name:

Enrollment Number:

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES Online End Semester Examination, December 2020

Course: Digital Copyright and Data Protection laws

Programme: B.Tech LLB CL 2016

Course Code: LBLL563

SECTION A

- 1. Each Question carries 5 Marks
- 2. Instruction: Word Limit 100-150 words

	Question	CO
Q1	"Intellectual property rights promote innovation". Comment.	1
Q2	Write a short note on DRM Technologies.	2
Q3	Discuss in brief the subject matters of copyright	2
Q4	Write a short note on WCT and WPPT.	1
Q5	What is data and why it is relevant?	3
Q6	Write a short Note on Moral rights of author.	2
1. 2.	SECTION B Each Question carries 10 marks Word Limit 250-300 words	
	SECTION B	
Q7	Each Question carries 10 marks	2
1. 2. Q7 Q8	Each Question carries 10 marks Word Limit 250-300 words What is copyright assignment? What are its mode and how it is different from the licensing?	2

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Semester: X

Max. Marks: 100

Semester. 2

Time: 03 hrs.

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Q10	Discuss the salient features of Personal Data Protection Bill, 2019.	4		
Q11	What is infringement? What are the various civil and criminal remedies available against copyright infringement?	3		
SECTION C 1. Question carries 20 marks. 2. Attempt any one question 3. Word Limit 450-550 words.				
Q12	Abraham a software engineer has hobby of playing video games and sketching random Super hero characters similar to the characters of the video game he plays. He after working at an IT company for 3 years quit his job and started his own venture, a proprietorship firm under the name and style of "ARTWISE" for the development of a video gaming application which he intends to launch on google and iPhone app store. He used the sketches of the characters he has drawn last year for his video game and for the development of the computer software he engaged one software developer and has now approached you to file registration application for his Intellectual property. Advise him on the available Intellectual property rights and while advising what questions would you ask him, and why?	4		
	Discuss the concept of Privacy and provisions for its protection enshrined in Information Technology Act 2000.	4		