



	Branch	ME/CL/EEE	Program	B.TECH
Subject Name	Professional Practice Law & Ethics	Semester	5th	Year
				2022/Odd
				Start writing from 2nd page onwards; don't Write on the 1st Page Backside
Time: 3 Hour Max. Marks : 70				<ul style="list-style-type: none"> • Answer all Questions of Section A (Compulsory) • Answer Any Four out of Six of Section B • Answer Any Three out of Five of Section C • Possession of Mobile Phones or any kind of Written Material. • Arguments with the Invigilator or Discussing with Co-Student will comes under Unfair Means and will Result in the Cancellation of Papers.
Knowledge Level (KL)	K1 : Remembering K2 : Understanding	K3 : Applying K4 : Analysing	K5 : Evaluating K6 : Creating	

Section A (Each question Carry 02 Marks from Q1-i to Q1-x) - 20 Marks

Q. N1	QUESTIONS	Marks	COs	KL	PO
i	What is the period for which protection to a design is granted by registration under Designs Act, 2000	2	CQ 1	K1	PO2
ii	State 2 objective of industrial dispute act.	2	CO 2	K1	PO6
iii	When negligent retention does occurs?	2	CO 2	K2	PO8
iv	State 2 objectives of professional ethics in engg.	2	CO 4	K1	PO8
v	What are void contract and express contract?	2	CO 2	K1	PO6
vi	What is conflict of interest?	2	CO 5	K1	PO6
vii	State the types of workplace deficiency.	2	CO 1	K1	PO6
viii	Differentiate between environmental violation and environment threat.	2	CO 1	K2	PO7
ix	What is essential for a contract to be valid	2	CO 2	K1	PO6
x	State 2 labour laws.	2	CO 5	K1	PO6

PO – Program Outcome

KL- Knowledge Level,

CO- Course Outcomes,

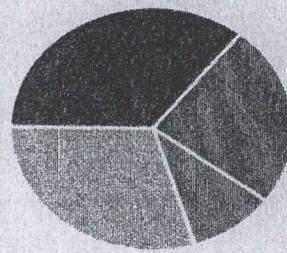
CO1	Familiarize the students to what constitutes professional practice, introduction of various stakeholders and their respective roles;
CO2	Insight into contracts and contracts management in engineering, dispute resolution mechanisms; laws governing engagement of labour
CO3	Understanding of Intellectual Property Rights, Patents.
CO4	Understand the types of roles they are expected to play in the society as practitioners of the engineering profession
CO5	Develop ideas of the legal and practical aspects of their profession

GRAFICAL REPRESENTATION

Course Outcomewise Marks Distribution



Bloom's Levelwise Marks distribution



Section B (Answer any FOUR out of SIX) - 20 Marks
(Each question 5 Marks)

Q. No.	QUESTIONS	Marks	COs	KL	PO
2	Differentiate between gifts & bribery	5	CO 4	K2	PO8
3	What are the key business concerns in commercialising IPR?	5	CO 3	K4	PO6
4	Who are the stakeholders? Describe three of them.	5	CO 1	K1	PO6
5	State the ten characteristics of professionalism	5	CO 1	K2	PO8
6	Some Major provisions of the Factories Act	5	CO 5	K1	PO6
7	Describe the elements of patentability	5	CO 3	K1	PO6

Section C (Answer any THREE out of FIVE) - 30 Marks-
(Each question Carry 10 Marks)

Q. No.	QUESTIONS	Marks	COs	KL	PO
8	What are the tenets of code of ethics as described by the Institute of Engineers?	10	CO 1	K2	PO8
9	Write notes on workplace negligence & basic causes of its action	10	CO 4	K4	PO6
10	What are the non-patentable subject matter?	10	CO 3	K3	PO6
11	Explain piracy on the internet.	10	CO 4	K4	PO1 2
12	What are the Key Provisions of Real Estate Regulation Act.	10	CO 5	K4	PO6