



**PRESIDENCY UNIVERSITY
BENGALURU**

**SCHOOL OF LAW
MID TERM EXAMINATION - APR 2023**

Semester : Semester VIII - 2019

Course Code : LAW408

Course Name : Sem VIII - LAW408 - Intellectual Property Law-II

Program : BAL,BBL&BCL

Date : 15-APR-2023

Time : 2PM - 3.30PM

Max Marks : 60

Weightage : 30%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 1 part.
- (iii) Scientific and non-programmable calculator are permitted.
- (iv) Do not write any information on the question paper other than Roll Number.

ANSWER ALL THE QUESTIONS

(6 X 10 = 60M)

1. Discuss any *eight* inventions which are not patentable. Can microorganisms be patented under the Act ?
(CO1) [Comprehension]
2. What is the object of the Patent system? Explain the patentable and non-patentable inventions under the Patent Act 1970.
(CO1) [Comprehension]
3. Write a detailed note on the relation of Patent Laws and Equitable Benefit Sharing of Indian Biological Diversity.
(CO2) [Comprehension]
4. Write a note on the Salient Features of the Bio-Diversity ACT 2002 in light of its relation with IPR.
(CO2) [Comprehension]
5. 'A,' an Indian citizen, has invented a drilling machine that can be used for Hydraulic fracturing. He has submitted the application for a patent office; at the examination stage, it was found that a similar type of machine is already patented and exists in a country 'XYZ', which is a mutual member, along with India, of an International Convention. In light of the above facts, decide whether 'A' will be given a Patent over the drilling machine he has invented
(CO1) [Application]
6. 'A,' an Indian citizen, has invented a method that can help effectively remove cancerous tissues from the patient's body within much less time than it usually takes. To get patent protection in India and all the Patent Cooperation Treaty member countries, 'A' approaches you seeking advice and help to fill the patent application. Being a patent agent, advise 'A' about the validity of the invention in light of patentability criteria and patent-eligibility criteria.
(CO1) [Application]