

**LL. M. SEM-III (2015 COURSE) CBCS : SUMMER - 2018**  
**SUBJECT: BIOTECHNOLOGY AND IPR (INTELLECTUAL PROPERTY LAW)**

**Day: Thursday**  
**Date: 03/05/2018**

**Time: 10.00 AM TO 01.00 PM**  
**Max. Marks: 60**

**S-2018-1459**

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**N.B:**

- 1) Attempt **ANY FOUR** questions.
  - 2) All questions carry **EQUAL** marks.
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- Q.1** Define “biotechnology” and discuss its application and scope keeping in view the latest biotechnological inventions.
- Q.2** What are the Substantive Patentability Requirements? Elucidate and elaborate Generic Patent Model for Biotechnological Inventions.
- Q.3** Write a comparative critique on “Divergence in biotechnological patent practices in USA, Europe, Canada and India”.
- Q.4** What are the provisions relating to patentability of biotechnology under the Agreement on Trade-Related Aspects of Intellectual Property Rights, 1995?
- Q.5** Underline the rationale behind the demand for uniform global patent system along with merits and demerits of existing international patent regime and proposed Uniform Patent Law.
- Q.6** Discuss the global as well as national efforts for plant protection with special emphasis on legal provisions for farmer’s rights in India.
- Q.7** Evaluate critically in detail the various ethical arguments, objections and favours which are invoked against/for biotechnological research along with relevant international judicial approach.
- Q.8** Write short notes on the following:
- a) Concerns in trade in Genetically Modified Organism and Living Modified Organism
  - b) Technical barriers to trade and trade agreement in biotechnology

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