

Total No. of Questions : 6]

SEAT No. :

**P2512**

**[4942]-3002**

[Total No. of Pages : 2

**LL.M.**

**LAW, SCIENCE AND TECHNOLOGY**

**(Compulsory Paper) (Semester - III)**

*Time : 3 Hours]*

*[Max. Marks : 50*

*Instructions to the Candidates:*

- 1) *Question No.6 is compulsory. Out of the remaining questions, answer any three questions.*
- 2) *Question No. 6 carries 14 marks and all other questions carry 12 marks each.*

**Q1)** Trace the Development of Law for Preservation of Human Health at International and National Level with the help of important judicial decisions.

**Q2)** Critically evaluate the interrelationship between Law, Science and Technology. Give suitable illustrations to support your evaluation.

**Q3)** “All relevant aspects of safety and efficacy particularly in terms of assessment of risk versus benefit to the patients, innovation vis-a-vis existing therapeutic option and unmet medical need in the country shall be kept in view while approving the Clinical Trials in India.” Critically Analyze.

**Q4)** “Right to privacy is an integral part of right to life, a cherished constitutional value and it is important that human beings be allowed domains of freedom that are free of public scrutiny unless they act in an unlawful manner.” Elucidate.

**Q5)** State and Explain the Significance of Forensic Science in Criminal Matters with reference to Dr. Justice V.S. Malimath Committee’s Report, 2003.

**P.T.O.**

**Q6) Write Short notes: (Any Two)**

- a) Science & technology vis-a'-vis Sustainable and Equitable Development.
- b) Ethical and Moral Implications on the Use of Genetic Engineering.
- c) Human Rights vis-a'-vis Nuclear Technology.
- d) Origin and Development of Biotechnology.

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