PART-A

(Answer All questions. Each question carries 2 marks)

1. Define IC as per the Semiconductor IC Layout Design Act, 2000.

2. Name the Indian Acts enacted for protection of various IPs and their basic objectives.


4. Explain the importance of IPR system.

5. Explain the term geographical indication giving suitable examples.

6. What are the objectives of WTO?

7. What is PCT? Explain.

8. Discuss the Anton Pillar rule.

9. What is meant by EPO?

10. Explain the exception to rights of a copyright holder. (10X2=20 marks)

PART-B

(Answer one question from each module. Each question carries 20 marks)

Module I

11. a Explain Biodiversity and Traditional Knowledge.

   b Explain the role of trademark and its use in marketing.

12. a How are the trade secret thefts dealt with under Indian law. Discuss.


Module II

13. a Describe the procedure for registration of trademark.

   b A trader would like to use the national symbol as trademark for business, without the consent
of Govt of India. Can he succeed in registration of such trade mark? Discuss.

14  a List the inventions that are not patentable under the Indian patent Act, 1970.

   b farmer invented a new method to cultivate cashew. Can he get such agricultural method patentable? Discuss.

**Module III**

15  a Explain the various types of offences and punishments mentioned in the copyright Act, 1957

   b Describe the fair use doctrine.

16  What are the essential requirements for the registration of IC design? Describe the procedure for registration of IC layout design.

**Module IV**

17  a Explain the importance of domain name protection.

   b Discuss the importance and features of WIPO

18  a What is meant by international treaties? Mention the important features of international treaty.

   b What is the role of IP protection in progress of biotechnology research? Explain.

(4X20=80 Marks)
( 2X20=40 Marks)