(Intellectual Property Rights)

Paper : BOT–SE–4034

1. Answer **any four** of the following questions :

$1 \times 4 = 4$

(a) Who can sue the infringement of trademark ?

(b) Who is the true and first inventor ?

(c) Registration of design can be done under which Act.

(d) In which year and in which country the Copyright Act was firstly introduced ?

(e) Can judgment of order of court be copyrighted ?

(f) What is the first Assam product to get the geographical indication tag ?

(g) Who is the first owner of a book's copyright ?

(h) In which year was the World Intellectual Property Organization (WIPO) established?

2. Write short notes on **any three** of the following : 2×3=6

   (a) Domain name protection

   (b) Objectives of industrial design

   (c) Bioprospecting

   (d) Types of trademarks

   (e) Concept of novelty

   (f) Computer software and IPR

3. Write explanatory notes on **any two** of the following : 5×2=10

   (a) Patenting biotech inventions

   (b) Genesis and scope of IPR

   (c) Plant varieties protection in India

   (d) Patent Act, 1970

   (e) Trademarks

4. Answer **any three** of the following questions : 10×3=30

   (a) Explain how Intellectual Property Rights (IPR) is helpful in protection of large diversity of traditional knowledge with reference to Indian contexts.

   (b) Explain the concept of inventive steps. Discuss about the moral issues in patenting biotechnological inventions. 5+5=10

   (c) What are the objectives of plant varieties protection? Discuss about the rights of farmers, breeders and researchers with reference to plant varieties protection in India. 4+6=10

   (d) What are the objectives of patents? What rights does a patent provide? Explain about the procedure of obtaining patents. 3+3+4=10

   (e) What are geographical indications? Explain the multilateral treaties of geographical indications with reference to Indian position. 3+7=10

(f) What is copyright ? Explain the works protected under the Copyright Law. What are the limitations and exceptions to copyrights ? 2+3+5=10