# **Intellectual Property Law**

# Lecture Plan:

# MODULE- 1

- 1. Concept of IPR
- 2. Jurisprudential Study
- A. Property
- B. Rights
- C. Possession
- D. Ownership
- 3. Theories of IPRs
- 4. GATT and TRIPS
- 5. New IPR Policy 206.

# MODULE-2: The Copyright Act 1957

- 1. Concept of copyright and Berne convention.
- 2. Subject matter of Copyright
- 3. Ownership, possession
- 4. Licensing, Assignment
- 5. International Copyrights.
- 6. Neighbouring Rights.
- 7. Infringement of Copyright
- 8. Fair Dealing and Fair use
- 9. Remedies under Copyrights Act
- 10. Criminal Remedies
- 11. Civil remedies
- 12. Administrative remedies.

#### MODULE-3: The Patents Act 1970.

- 1. Concept of Patent.
- 2. Paris convention, TRIPS, Patent system in India.
- 3. Patentability-Invention -Novelty, Inventive steps, new invention.
- 4. National Application, PCT Application, convention Application.
- 5. Registration procedure and drafting of specification, Grant of Patent
- 6. PCT Application, convention Application.
- 7. Pre-grant opposition, post -grant opposition, Revocation of Patents,

Licensing, compulsory licensing,

8. Infringement of Patents, Defences, Remedies.-

## MODULE-4: Trademark Act 1999.

- **1.** Concept of Trade mark, TRIPS on Trade marks
- 2. Registered and unregistered trademark, Definition sections,
- 3. Effect of registration, rights conferred by registration,
- 4. Protection of trade marks under Madrid protocol
- 5. International Application originating from India
- 6. Assignment and Transmission of Trade mark.
- 7. Use of trade mark, registered user, Collective trade marks
- 8. Infringement of trade marks, Remedies.

#### MODULE-5: The Design Act 2000. & Semi-conductor, Integrated Circuit lay out design Act 2000

- 1. Concept of Design, significance in commerce and industry.
- 2. Convention, TRIPS on Design
- 3. Copyright in Design, registration of design, Piracy of registered design
- 4. Industrial and international exhibitions of design
- 5. Protection of design.
- 6. Historical development of Integrated Circuit Lay out design, Industrial significance.

# MODULE-6: The GI of goods (registration and protection) ACT 1999

- 1. Concept of GI and Historical development.
- 2. Registration of GI, Prohibition of registration, opposition of registration.
- 3. Trade Marks and prior user, Effect of registration,
- 4. Application of registration of Authorised user.
- 5. Infringement of GI. Case study- Darjeeling tea.

# MODULE-7: PPVFRA 2001 and Bio-Diversity Act 2002.

# MODULE: 8- Drafting of IPR instruments, Innovation and Entrepreneurship.

**New Addition in the syllabus**: New IPR Policy 2016, Drafting IP Instruments, Innovation and Entrepreneurship.

# Relevant study-AIR, SCC, PCT. (Law Reports)

IP Journal: Manupatra, E-JAIRIPA (CNLU), I P BULLETINE (CNLU), CSIR publication. **Books**: Bare Act, P.Narayanan, N S Gopal Krishnan, Bentley. Any other Indian author.