

SCIENCE, TECHNOLOGY AND HUMAN RIGHTS

(MAHR 504)

BLOCK I Introduction

Unit-1 IPR and International Perspectives

Unit-2 Trademarks and Consumer Protection (Study of UNCTAD report on the subject)

Unit-3 The Legal Regime of Unfair Trade Practices and of Intellectual Industrial Property

BLOCK II Biotechnology Patents

Unit-4 Nature and types of biotechnology patents

Unit-5 Plant patenting; Sui generis protection for plant varieties

Unit-6 Multinational ownership; Regulation of environment and health hazards in biotechnology patent; Indian policy and position

BLOCK III Special Problems of Proof of Infringement

Unit-7 Status of intellectual property in transit – TRIPS obligation - Indian position; The evidentiary problems in action of passing off

Unit-8 The proof of non-anticipation, novelty of inventions protected by patent law; evidentiary problems in piracy: TRIPS obligation - reversal of burden of proof in process patent

Unit-9 Need and Scope of Law Reforms

BLOCK IV Intellectual Property and Human Rights

Unit-10 Freedom of speech and expression as the basis of the regime of intellectual property right - copyright protection on internet - WCT (WIPO Copyright Treaty, 1996)

Unit-11 Legal status of hazardous research protected by the regime of intellectual property

Unit-12 Human right of the impoverished masses intellectual property protection of new products for healthcare and food security

Unit-13 Traditional knowledge - protection- biodiversity convention- right of indigenous people