

UNIVERSITY OF MADRAS

B.B.A. DEGREE PROGRAMME IN BUSINESS ADMINISTRATION

SYLLABUS WITH EFFECT FROM 2023-2024

Subject Code	Subject Name	Category	L	T	P	O	Credits	Inst. Hours	Marks		
									CIA	External	Total
250S4B	Intellectual Property Rights	SEC	Y	-	-	-	2	2	25	75	100
Learning Objectives											
CLO1	To learn aspects of Intellectual property Rights to students who are going to play a major role in development and management of innovative projects in industries.										
CLO2	To disseminate knowledge on patents, patent regime in India and abroad and registration aspects										
CLO3	To evaluate the copyright law										
CLO4	To disseminate knowledge on copyrights and its related rights and registration aspects										
CLO5	To understand about Geographical Indicators										
UNIT	Details							No. of Hours	Learning Objectives		
I	IPR Introduction: and the need for intellectual property right – IPR in India –Different Classifications –Important Principles of IP Management –Commercialization of Intellectual Property Rights By Licensing–Intellectual Property Rights in the Cyber World.							6	CLO1		
II	Introduction–Classification–Importance–Types of Patent Applications in India – Patentable Invention– Inventions Not Patentable.							6	CLO2		
III	Introduction–Fundamentals –Concept–Purpose–Functions–Characteristics–Guidelines - For Registration of Trade Mark – Kinds of TM – Protection – Non- Registrable Trademarks Industrial Designs –Need for Protection of Industrial Designs.							6	CLO3		
IV	Introduction to Copyright– Conceptual Basis –Copy Right and Related Rights–Author & Ownership of Copyright - Rights Conferred By Copy Right- Registration – Transfer – Infringement– Copyright pertaining to Software/Internet and other Digital media.							6	CLO4		
V	GEOGRAPHICAL INDICATIONS: Concept, Protection & Significance							6	CLO5		
	Total							30			

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Course Outcomes		
Course Outcomes	On completion of this course, students will;	Program Outcomes
CO1	Imbibe the knowledge of IPR through various laws	PO1, PO6
CO2	Apply the knowledge of patents	PO5, PO6
CO3	Understand the process of acquiring a trademark	PO2, PO6
CO4	Create an awareness about copyrights	PO6, PO8
CO5	Understand geographical indicators	PO6, PO8
Reading List		
1.	Journal of Intellectual Property Rights	
2.	Intellectual Property Rights Text and Cases: DR. R. Radhakrishnan, DR.S. Balasubramanian	
3.	Intellectual Property Patents, Trade Marks, And Copy Rights–Richard Stim	
4.	Intellectual Property Rights by Asha Vijay Durafe and Dhanashree K.Toradmalle, Wiley	
5.	Fundamentals of Intellectual Property Rights For Students, Industrialist and Patent Lawyers by Ramakrishna and Anil Kumar HS	
References Books		
1.	Landmark Judgements on Intellectual Property rights by Kush Kalra. Central Law Publishing	
2.	Intellectual Property Rights in India by V.k.Ahuja, Lexis Nexis	
3.	Introduction To Intellectual Property Rights Softbound By Singh, Phundan, Daya Publishing House	
4.	Introduction To Intellectual Property Rights by Chawkam H.S, Oxford &Ibh	
5.	Intellectual Property - Patents, Copyright, Trade Marks and Allied Rights by W Cornish and D Llewelyn and T Pain	
Web Resources		
1.	https://nptel.ac.in/courses/110/105/110105139/	
2.	https://www.wipo.int/edocs/pubdocs/en/wipo_pub_450_2020.pdf	
3.	https://ipindia.gov.in/	
4.	https://www.tutorialspoint.com/explain-the-intellectual-property-rights	
5.	https://www.icsi.edu/media/webmodules/FINAL_IPR&LP_BOOK_10022020.pdf	

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Methods of Evaluation		
Internal Evaluation	Continuous Internal Assessment Test	25 Marks
	Assignments	
	Seminar	
	Attendance and Class Participation	
External Evaluation	End Semester Examination	75 Marks
	Total	100 Marks
Methods of Assessment		
Recall (K1)	Simple definitions, MCQ, Recall steps, Concept definitions	
Understand/ Comprehend (K2)	MCQ, True/False, Short essays, Concept explanations, Short summary or overview	
Application (K3)	Suggest idea/concept with examples, Suggest formulae, Solve problems, Observe, Explain	
Analyze (K4)	Problem-solving questions, Finish a procedure in many steps, Differentiate between various ideas, Map knowledge	
Evaluate (K5)	Longer essay/ Evaluation essay, Critique or justify with pros and cons	
Create (K6)	Check knowledge in specific or offbeat situations, Discussion, Debating or Presentations	

Mapping with program outcome

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	M	M	M	S	M	M	M	M
CO 2	M	S	M	M	S	M	S	M
CO 3	M	S	S	S	M	S	S	M
CO 4	M	M	M	M	M	M	M	M
CO 5	M	M	M	M	S	M	S	M

S-Strong M-Medium L-Low

CO-PO Mapping with Programme Specific Outcomes (Course Articulation Matrix): Level of Correlation between PSO's and CO's

CO/PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO 1	3	3	3	3	3
CO 2	3	3	3	3	3
CO 3	3	3	3	3	3
CO 4	3	3	3	3	3
CO 5	3	3	3	3	3
Weightage	15	15	15	15	15
Weighted Percentage of Course Contribution to Pos	3.0	3.0	3.0	3.0	3.0