



Name of Faculty	:	Faculty of Law
Name of Program	:	Bachelor of Law
Course Code	:	1LLB01
Course Title	:	Law of Tort including Motor Vehicle and Consumer Protection Act
Type of Course	:	Compulsory
Year of Introduction	:	2025-26

Prerequisite	:	A determined law student to know the Basic legal fundamentals on Tort claims, Motor Vehicle Accident Claims and Consumer Claims
Course Objective	:	To understand different areas of Law of Tort like negligence, vicarious liability, nuisance and Strict Liability with the help of common laws and different legislations.

Teaching and Examination Scheme

Teaching Scheme (Contact Hours)			Credits	Examination Marks				
				Theory Marks		Practical Marks		Total Marks
L	T	P	C	SEE	CIA	SEE	CIA	
6	0	0	6	50	50	0	0	100

Legends: L-Lecture; T-Tutorial/Teacher Guided Theory Practice; P – Practical, C – Credit, SEE – Semester End Examination, CIA - Continuous Internal Assessment (It consists of Assignments/Seminars/Presentations/MCQ Tests, etc.)

Course Content

Unit No.	Topics	Teaching Hours
1	1.1 Meaning, Nature and Scope of law of Tort 1.2 Differentiation between Tort and Crime; Tort and Breach of Trust 1.3 Damnum sine injuria and injuria sine Damnum 1.4 General Defences 1.5 Capacity to sue and to be sued	15
2	2.1 Vicarious Liability 2.2 Absolute and Strict Liability 2.3 Defamation 2.4 Malicious Prosecution	20
3	3.1 Nuisance 3.2 Negligence 3.3 Trespass 3.4 Remedies available in Tort	20
4	4.1 Motor Vehicle Act, 1988: Licensing Of Drivers Of Motor Vehicles, Liability Without Fault In Certain Cases, Insurance Of Motor Vehicles Against Third Party Risks, Claims Tribunals, Punishment for offences relating to driving at high speed, driving dangerously, driving by mentally or physically unfit	18
5	5.1 Consumer Protection Act 2019: Definition of Consumer, Rights of Consumer, meaning of Goods, services, Unfair Contract and unfair trade practices; Consumer Protection Councils, Central Consumer Protection	17



	Authority, Consumer Disputes Redressal Commission, Consumer Mediation Cell, Product Liability	
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Course Outcomes	:	At the end of this course, students will be able to:
	CO1	Analyse the difference between the Civil wrongs & crimes and its essentials and remedies.
	CO2	Understand the Principles of Tortious Liability, Defences and remedies available.
	CO3	Understand the different remedies available for the nuisance, trespass and negligence.
	CO4	Analyse the principles of Motor Driving norms and consumer rights.
	CO5	Apply the knowledge in client counselling, legal aid and filling of claims for case relating to tort, consumer disputes, motor vehicle accidents.

Teaching Pedagogies

1. Lecture based-teaching learning
2. Lecture cum discussion method
3. Case Study Method
4. Assignment method
5. Project based learning
6. Problem Solving Method
7. Collaborative Method
8. Group Discussion Method

Note : The selected teaching methodologies are expected to account for more than 75% of the total course delivery for this curriculum

Suggested Learning Websites

Sr. No	Name of Website
1	https://ncdrc.nic.in/bare_acts/1_1_2.html
2	https://nptel.ac.in/
3	https://morth.nic.in/sites/default/files/circulars_document/Report_of_the_Sundar_Committee_on.pdf
4	http://student.manupatra.com/Academic/Abk/Law-of-Torts/Content.htm

Reference Books

Sr. No.	Name of Reference Books
1	Ratanlal and Dhirajlal – The Law of Torts, LexiNexis, 29 th Ed. 2020, Reprint 2023
2	Singh Avtar and Kaur Harpreet- Introduction to the Law of Torts and Consumer Protection, 4 th Ed 2020
3	Shukla M.N.- The Law of Torts & Consumer Protection Act and Compensation under Motor Vehicles Act, Central Law Agency 2021
4	Avtar Singh – The Law of Consumer Protection, Principles and Practice
5	Singh G P, The Law of Torts, LexisNexis
6	R F V Heuston, R A Buckley, Salmond and Heuston on the Law of Torts
7.	Bangia, R K, Law of Torts, Allahabad Law Agency, 26 th Ed 2021, reprint 2023



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Faculty of Law
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Course Outcome-CO-PO Mapping.

CO \ PO	PO1 (3)	PO2 (5)	PO3 (5)	PO4 (4)	PO5 (5)	PO6 (4)	PO7 (4)	PO8 (5)	PO9 (5)	PO10 (4)	PO11 (5)
CO1 (4)	3	3	1	1	1	-	-	1	-	1	1
CO2 (2)	1	1	1	1	1	1	-	1	1	1	1
CO3 (2)	1	1	-	1	1	-	-	1	-	-	1
CO4 (4)	3	3	-	1	2	1	-	1	2	1	1
CO5 (3)	2	2	2	2	1	2	-	2	1	-	1
Total	10	10	4	6	6	4	-	6	4	3	5
No. of COs mapped	5	5	3	5	5	3	-	5	3	3	5
Average	2.0	2.0	1.33	1.2	1.2	1.33	-	1.2	1.33	1.0	1.0
Round (Average)	2	2	1	1	1	1	-	1	1	1	1