PROGRAMME OUTCOMES, PROGRAMME SPECIFIC OUT COMES AND COURSE OUTCOMES FOR Ph.D PROGRAMME IN LAW

Programme Outcomes in General

	Equip the student with skills to analyze problems, formulate a hypothesis, evaluate and validate results, and draw reasonable conclusions thereof. Prepare students for pursuing research or careers in teaching and research in law and allied fields. Imbibe effective legal and/or technical communication in both oral and writing.
Prog	ramme Specific Outcomes
	Inculcate inductive, deductive and critical reasoning.
	Prepare and motivate students for research studies in law and related fields.
	Provide knowledge of a wide range of legal techniques and application of legal methods/tools in other domains of law and social sciences.
	Good understanding of constitutional law which can be used in modern ongoing constitutional, social and political issues.
	Nurture problem solving skills, thinking, creativity through assignments, project work.
	Assist students in preparing for competitive exams e.g. NET, GATE, etc

COURSE OUTCOMES

Ph.D Programme contains 6 months course work.

SEMESTER	COURSE CODE	SUBJECT/PAPER	COURSE OUTCOMES
There is only one semester of six months duration	Ph.D. 01	Research Methodology	 This paper comprises of theoretical studies in Research Methodology and its practical demonstration. Hence: It will train the students on legal research and fine tune their instincts for legal research It will sharpen their acumen to identify problems and areas that needs further research The students will gain experience of empirical study by hands on experience in the field. The student will gain hands on experience on how to prepare the tools for empirical research and test their viability on the field. The students will have a good exposure relating to field work The student will learn to deeply assess the area in which the student chooses to pursue his/her Ph.D. The student will get an opportunity to make the research design The student will learn to collect data and analyze the same
	Ph.D. 02	Research, Publication Ethics and Software Use	1. The student will learn the ethics relating to researcher authorship, publication, editorship and publisher's ethics in the whole ambit of research

	2. The student will learn Intellectual honesty and
	research misconducts
	3. Students will learn about open access
	publishing,
	4. 4. Get to know data bases and research matrix.