

DAV UNIVERSITY JALANDHAR
SCHOOL OF LAW & LEGAL STUDIES



SCHEME & SYLLABUS
FOR

Ph.D. LAW Programme

2024 onwards

PROGRAMME OUTCOMES

PO1: Prepare and motivate the students to advance their research careers beyond a doctoral degree, pursue careers in academics and industries.

PO2: A PhD scholar can contribute a lot for the growth of Indian economy and society.

PO3: The research scholars can help to eliminate deficiencies caused by public policies through their research work findings. A good doctoral research can contribute in resolving many socio-economic problems. Further, it can also lead to the enactment of new legislations and amendment of the existing ones.

PO4: Make the students understand that acquiring knowledge and skills appropriate to their professional activities is a never-ending process.

PO5: Enable the students to analyze problems starting from first principles, evaluate and validate experimental results, and draw logical conclusions thereof.

PO6: Inspire them in such a way that they can demonstrate and maintain the highest standard on ethical issues in their professional lives. Create an awareness among the students to be persons of integrity, to be responsible and enlightened citizens with a commitment to deliver good to the society within the scope of the bestowed rights and privileges.

PROGRAMME SPECIFIC OUTCOMES

PSO1: Acquisition of advance knowledge in the specific chosen area of specialization.

PSO2: Interpretation and analyzing the legal and social problems and working towards the redressal of such problems by application of laws and regulations in force.

PSO3: The application of ethical principles and inculcating professional ethics, in order to undertake responsibilities and established norms of the legal practice.

PSO4: Application of ethical principles and inculcate professional ethics, to undertake responsibilities and norms of the established legal practices.

PSO5: The inclusion of practical component in the field of teaching learning, students learn to collect empirical data, analyze it by application of law which in turn helps strengthen their field of research.

PROGRAMME EDUCATIONAL OBJECTIVES

PEO1: Develop substantive knowledge in their area of specialization

PEO2: Master the analytical and methodological skills required to evaluate and conduct research in their area of specialization and related areas

PEO3: Design and conduct original research in their area of specialization

PEO4: Demonstrate the ability to communicate the results of their research in a clear and effective manner

PEO5: Demonstrate an ability to work effectively with other people from various ethnic, educational, and work experience backgrounds

PEO6: Demonstrate an understanding and concern for the high ethical standards in business research, teaching, and service.

Pre Ph.D. Course Work
Scheme

S No.	Sub Code	Subject Name	Contact Hours (L:T:P)	Credits (L:T:P)	Total Contact Hours	Total Credit Hours	Nature of Course
1	PHD802	Research Publications and Ethics	1:0:1	1:0:1	2	2	Core Discipline
2	PHD800	Research Methodology	4:0:0	4:0:0	4	3	Core Discipline
3	PHD812	Law of Crimes: General Principles	3:1:0	3:1:0	4	4	Core Discipline
4	PHD811	Contemporary Issues in Law	3:1:0	3:1:0	4	4	Core Discipline

L: Lectures T: Tutorial P: Practical Cr: Credits

Total Contact Hours: 14
Total Credit Hours: 14

DETAILED SYLLABUS



In hours			
L	T	P	Credit
3	0	0	3

Course Code	PHD811						
Course Title	CONTEMPORARY ISSUES IN LAW						
Course Outcomes	<p>On the completion of the course the student will be able to</p> <p>CO1: Student will able to understand the concept of Compensatory Jurisprudence and Constitution of India and various aspects of in Environmental Jurisprudence.</p> <p>CO2: Student will able to understand the concept of Changing Dimension of Family laws, Women Empowerment, Legal Education and various Criminal matters.</p> <p>CO3: Student will able to understand the concept of Commercialization of Education and its Impact and Emerging Trends in Cyber Crimes, Social Justice and Labour Jurisprudence.</p> <p>CO4: Student will able to understand the concept of Modern Theories of Justice and techniques.</p>						
Examination Mode	Theory						
Assessment Tools	Written Quiz	Assignment/ Project Work	MSE	MTP	ESE	EPR	ABL/PBL
Weightage	10%	10%	25%	-	50%	-	5%
Syllabus	Theory						CO Mapping
Unit 1	Compensatory Jurisprudence and Constitution of India						CO1
	Emerging Trends in Environmental Jurisprudence						
	9th Schedule Controversy						
	Panchyati Raj System						
	Emerging Trends in Copy Rights law and Geographical Indication law						
Unit 2	Changing Dimension of Family laws with special reference to Divorce, Adoption, Maintenance and Inheritance						CO2
	Laws relating to Women Empowerment						
	Laws relating to Disadvantage sections						
	Reforms in Legal Education						
	Laws relating to Scientific Investigation in Criminal matters						
Unit 3	Commercialization of Education and its Impact						CO3
	Brain drain by foreign Education Market						
	Emerging trends in Alternative Disputes Resolution Mechanism						
	Emerging Trends in Cyber Crimes						
	Social Justice and Labour Jurisprudence						

Unit 4	Modern Theories of Justice with Special reference to Nozick, Rawls and Finnis	CO4
	DNA Profiling and Forensic use of DNA	
	Assisted Reproductive Technique: Legal Dimension	
	Corporate Social Responsibility, Corporate Scams and Forensic Investigation	
	Role of International Law in Global Governance	
Text Book/s	<ul style="list-style-type: none"> • Ahmed Siddiqui, Criminology: Problems and Perspectives (4th Ed., 1997) • Anceto Masferrer, Clive Walker (Edt.), Counter Terrorism, Human Rights and the Rule of Law, Routledge. 2013- • Armin R. And Divan Shyam, (2013) Environmental Law and Policy in India- Case, Material and Statutes, Oxford University Press • Ben Boer, Environmental Law Dimensions of Human Rigas, Oxford University Press(2015) • Chris Crowther: Introduction to Criminology and Criminal Justice, Pargrave, New York. • David Ellen, Scientific Examination of Documents: Methods and Techniques (law Library) Dietrich Schroeer, Micro Elena, Techoology Transfer, Tailor and Francis (2018) GN Bajpai, Corporate Governance in India, Sage Publication (2016) • Harry Soderman & John O. Conell, Modern Criminal Investigation, Fung and Wangnalls Co. New York • Indira Carr, Peter Stone, International Trade Law, Routledge Cavendish, • Irene Khan, David Petrasek, The Unheard Truth: Poverty and Human Rights, W.W. Norton & Company (2009) • J.S.P. Singh, Socio-Economic Offences (1st Ed., 2005, Reprint 2015) • Jacqueline Lipton, Rethinking Cyberlaw: A New Vision for Internet Law, Edgard Elger (2015) • Basu D.D. Commentary On The Constitution Of India Vol. 1 & 4 Lexis Nexis Butterworths, Wadawa Nagpur., 	



In hours			
L	T	P	Credit
3	0	0	3

Course Code	PHD812						
Course Title	LAW OF CRIMES- GENERAL PRINCIPLES						
Course Outcomes	On the completion of the course the student will be able to CO1: Student will able to understand the concept of Crime: Origin, Meaning & Definition. CO2: Student will able to understand the concept of Nature, meaning, definition and essentials of Offence. CO3: Student will able to understand the concept of Rights & Liability: Accused Victim Patterns of Criminality. CO4: Student will able to understand the concept of Criminal Justice Systems: Accusatorial & Inquisitorial.						
Examination Mode	Theory						
Assessment Tools	Written Quiz	Assignment/ Project Work	MSE	MTP	ESE	EPR	ABL/PBL
Weightage	10%	10%	25%	-	50%	-	5%
Syllabus	Theory						CO Mapping
Unit 1	Crime: Origin, Meaning & Definition						CO1
	Elements of Crime: Actus Rea & Mens Rea						
	Actus Reus:						
	Liability for failure to act						
	Voluntary Acts						
	Mens Rea: Classification & Application						
Unit 2	Nature, meaning, definition and essentials of Offence						CO2
	General Exceptions						
	Common Intention and Common Object						
	Criminal Attempt, Conspiracy, Joint Liability and Abetment						
	Offences against Women						
	Offences against Human Body						
	Offences against Property						
	Defamation						
Unit 3	Rights & Liability						CO3
	Accused						
	Victim						
	Patterns of Criminality:						
	Violent Personal Crimes						
	Conventional & Professional Crimes						

	Corporate Crimes	
	Organized Crimes	
	Public Order Crimes	
	Occupational Crimes	
Unit 4	Criminal Justice Systems: Accusatorial & Inquisitorial	CO4
	Concept of Plea Bargaining	
	Correctional Measures	
Text Book/s	<ul style="list-style-type: none"> • S.N. Mishra, Indian Penal Code, 1860, Central Law Publication Company, 2018 • K.N. Chandrashekhar, Pillai, Essays on Indian Penal Code, 1860, Universal Law Publication, 2019. • T. Bhattacharya, The Indian Penal Code, 1860, Central Law Agency, 2017 • K.D. Gaur, The Indian Penal Code, 1860, Universal Law Publishing Co. Pvt. Ltd, 2019 • S.C. Sarkar, Sarkar's – Commentary on the Indian Penal Code, 1860, Jain Book Depot, 2015 • Rattan Lal and Dhiraj Lal, The Indian Penal Code, 1860, Lexis Nexis Butterworths Wadhwa, 2019 • Batuk Lal, Commentary on the Indian Penal Code, 1860 –, Orient Publishing Co., 2015 • Sir H.S. Gour, H.S. Gour's Commentary on the Indian Penal Code, 1860, Law Publishers (India) Pvt. Ltd., 2017 • Glanville Williams, Text Book of Criminal Law, 2nd Ed., Universal Law Publishing Pvt. Ltd., 2009 • J.W. Cecil Turner, Russell on Crime, 12th Edition, First Indian (1819), University Law Publishing, 2001 • M.K. Sahu, Principles of Criminal Law (Cases & Materials), Publisher: Allahabad Law Agency, 2016 • Jerney Horder, Ashworth's Principles of Criminal Law, Ninth Edition Oxford University Press, UK, 2019 • Bharatiya Nagarik Suraksha Sanhita, 2023, Bharatiya Nyaya Sanhita, 2023, and Bharatiya Sakshya Adhinyam, 2023, 	



In hours			
L	T	P	Credit
1	0	1	2

Course Code	PHD802						
Course Title	Research and Publication Ethics						
Course Outcomes	On the completion of the course the student will be able to CO1: This course will make the students learn the principles of publication ethics and help them to publish their work following proper procedures and ethics. CO2: This course will make the students learn the principles of Scientific Misconducts. CO3: This course will make the students learn the principles Publication ethics. CO4: This course will make the students learn about the Violation of publication ethics.						
Examination Mode	Theory						
Assessment Tools	Written Quiz	Assignment/ Project Work	MSE	MTP	ESE	EPR	ABL/PBL
Weightage	10%	10%	25%	-	50%	-	5%
Syllabus	Theory						CO Mapping
Unit 1							CO1
	Introduction to philosophy, definition, nature and scope, concept, branches. Ethics: definition, moral philosophy, nature of moral judgments and reactions. Ethics with respect to science and research. Intellectual honesty and research integrity.						
Unit 2							CO2
	Scientific Misconducts: Falsification, Fabrication, And Plagiarism (FFP). Redundant Publications: Duplicate And Overlapping Publications, Salami Slicing. Selective Reporting And Misrepresentation Of Data.						
Unit 3							CO3
	Publication ethics: definition, introduction and importance. Best practices/standards setting Initiatives and guidelines: COPE, WAME, etc. Conflicts of interest. Publication misconduct: definition, concepts, problems that lead to unethical behavior and vice versa, types.						
Unit 4							CO4
	Violation of publication ethics, authorship and contributor ship. Identifications of publication misconduct, complaints and appeals. Predatory publishers and journals.						

Text Book/s	<ul style="list-style-type: none"> • Yadav, Santosh Kumar (2020). Research & Publication Ethics 1" edition. ANE books, New Delhi. • Murlidhar, K; Ghosh, A and Singhvi, A. K. (2019). Ethics in Sciecn Education, Research and Governance, Indian National Science Academy, New Delhi. • Burney, D.H. and Theresa L. White, Research Methods, Akash Press, New Delhi, First Indian Reprint,2007. • 4.Denzin, N.K. and Yvonna, S. Lincoln,(Ed),Collecting and Interpreting Qualitative Materials, SAGE Publications, Inc. California, Fourth Edition, 2013. • Edmonds, W.A. and Tom D. Kennedy., an Applied Reference Guide to Research Designs-Quantitative, Qualitative and Mixed Methods, SAGE Publications Inc. California, 2013. • Fitzgerald, J. and Jerry Fitzgerald, Statistics for Criminal Justice and Criminology in Practice and Research-An Introduction, 2014 • Goode, W.J. and Paul, K. Hatt., Research Methodology, Prentice Hall of India Pvt. Ltd. New Delhi, Latest Edition. • Guest, G. (et. al), Collecting Qualitative Data- A Field Manual for Applied Research. SAGE Publications Inc. California, 2013. Kumar, R., Research Methodology-A Step by Step Guide For Beginners, SAGE Publications India Pvt. Ltd., New Delhi. Latest Edition. • Leary, Z.O., The Essential Guide to Doing Research, Vistaar Publications, New Delhi. First Indian Edition,2005 • Myneni, S.R., Legal Research Methodology, Allahabad Law Agency, Faridabad, Fifth Edition, 2012. • Richards, L. and Janice ,M. Morse., README First For a User's Guide to Qualitative Methods, SAGE Publications, Inc. California,2013. • Singh, Rattan, Legal Research Methodology, Lexis Nexis Publications, Gurgaon, Haryana, Edition,2013 • Verma,S.K. and M. Afzal Wani, Legal Research and Methodology, The Indian Law Institute, New Delhi. First Reprinted Edition, 2006. • Yaqin , A., Legal Research and Writing Methods, LexisNexis Butterworths Wadhwa , Nagpur .First Reprint,2011 	
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In hours			
L	T	P	Credit
4	0	0	4

Course Code	PHD800						
Course Title	Research Methodology						
Course Outcomes	<p>On the completion of the course the student will be able to</p> <p>CO1: This course will make the students learn the To make the students learn how to design an experiment and what are the various research strategies. .</p> <p>CO2: This course will make the students learn the principles of Correlation and Regression.</p> <p>CO3: This course will make the students learn the Basic principles and significance of research design.</p> <p>CO4: This course will make the students learn about the How to write a research paper, reference styles, process of submission of a paper; process of proof reading of a research manuscript; process of reviewing.</p>						
Examination Mode	Theory						
Assessment Tools	Written Quiz	Assignment/ Project Work	MSE	MTP	ESE	EPR	ABL/PBL
Weightage	10%	10%	25%	-	50%	-	5%
Syllabus	Theory						CO Mapping
Unit 1							CO1
	<p>Biostatistics: Definition and relevance in biological research; Measures of Central Tendency: Arithmetic Mean, median, mode, quartiles and percentiles; Measures of Dispersion: Range, variance, standard deviation, coefficient of variation; Skewness and Kurtosis. Inferential Statistics: Hypothesis testing, Errors in Hypothesis Testing-Null Hypothesis, Alternative Hypothesis, Type I and Type II errors, Confidence Limits. Setting up of level of significance. One tailed and Two-tailed tests.</p>						
Unit 2							CO2
	<p>Correlation and Regression: Correlation coefficient (r), properties, interpretation of r, partial and multiple correlations, linear regression: Fitting of lines of regression, regression coefficient, Bivariate and Multiple Regression.</p> <p>Parametric and Non-Parametric Statistics: Definition, Advantages, Disadvantages, Assumptions; Parametric Tests: Student's t-test, One Way Analysis of Variance, Two Way Analysis of Variance; Non-Parametric Tests: Analysis of Variance, Chi square and Kendall Rank Correlation</p>						

Unit 3		C03
	<p>Experimental Set-up: Basic principles and significance of research design; Randomized Block Designs (RBD), completely randomized designs (CRD); Latin square design and Factorial design.</p> <p>Data collection, organization and interpretation.</p> <p>Research articles, research papers, popular research articles and reviews; difference between periodicals; journals; monographs, magazines; proceedings.</p>	
Unit 4		C04
	<p>How to write a research paper, reference styles, process of submission of a paper; process of proof reading of a research manuscript; process of reviewing.</p> <p>An introduction to Science citation index; H-index, i10 index, Impact factor calculation, Impact factor of a journal; Eigen factor, Major journal search engines.</p> <p>Copyright act; Academic frauds; Plagiarism; Software's to check plagiarism. Reproduction of published material, Citation and acknowledgement; Guidelines for Ph.D. thesis.</p>	
Text Book/s	<ul style="list-style-type: none"> • Kothari, C.R. Research Methodology–Methods and Techniques. 2nd revised ed. New Delhi: New Age International (P) Ltd. Publishers, 2007. Print. • McKillup, S. Statistics Explained: An Introductory Guide for Life Scientists. Cambridge, UK: Cambridge University Press, 2006. Print. • Selvin, S. Biostatistics–How it Works: First Impression. New Delhi: Pearson Education Inc., 2007. Print. • Agarwal, B.L. Basic Statistics. New Delhi: New Age International, 2006. 	