

Program Syllabus Booklet

Doctor of Philosophy

(Ph.D.-1281)



Seession: 2022-23

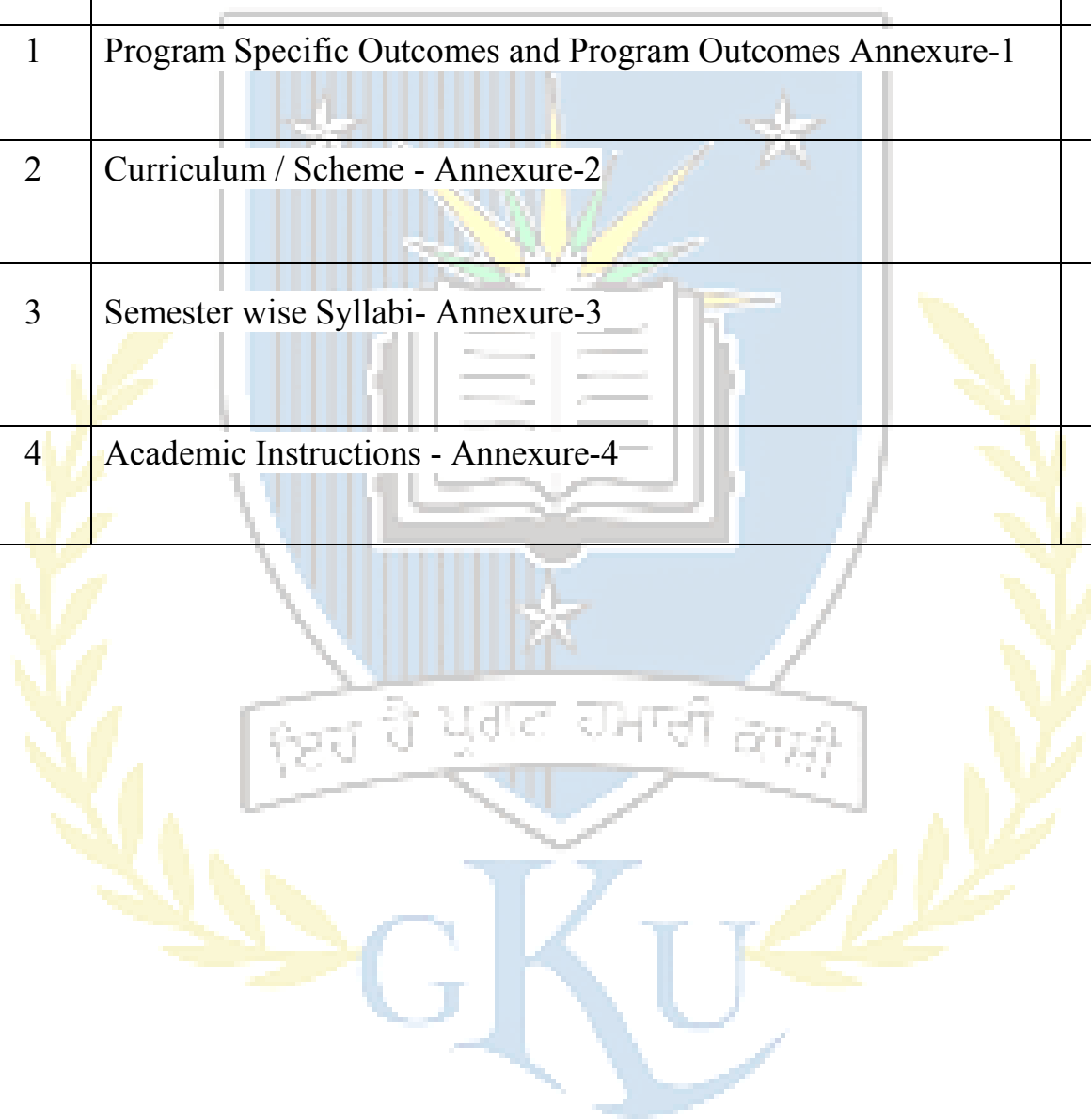
**University School of Law
Guru Kashi University, Talwandi Sabo**



**GURU KASHI
UNIVERSITY**
PUNJAB - INDIA

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Annexure-1

Program Name: Doctor of Philosophy (Ph.D.)

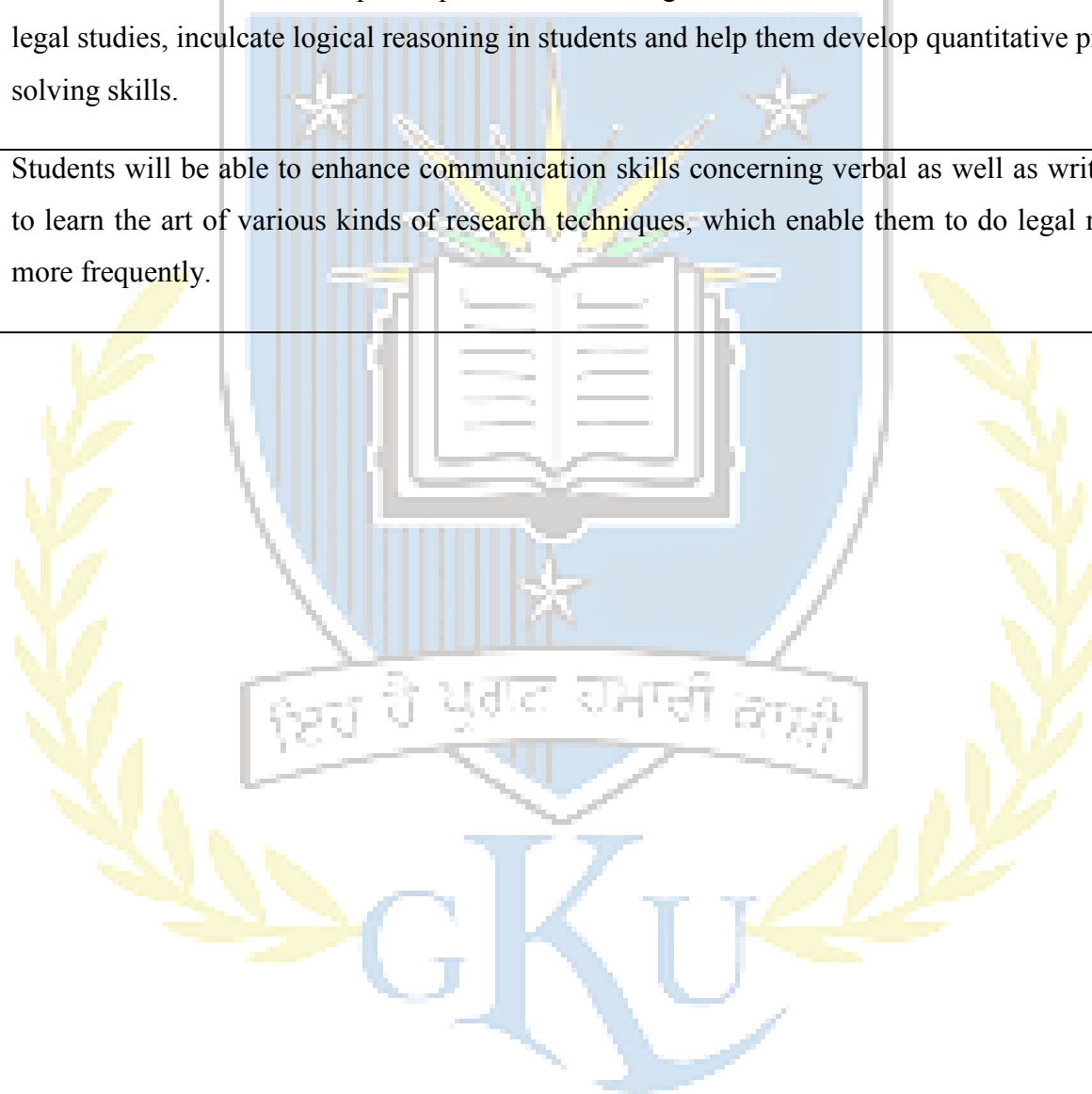
Program Code: 1281

The Program Outcomes (POs) for the Program Doctor of Philosophy (Ph.D.) are as follows:

PO	Statement
PO1	Conduct research or produce some other form of creative work leveraging the knowledge of both policy and other social science disciplines, civil and criminal laws.
PO2	Evaluate the case laws and legislations in context of prevailing socio-legal backdrop and carry out legal research.
PO3	Make proficient use of information and materials obtained from a variety of sources including knowledge of the legal conventions and treaties at the international level and its incorporation in the Municipal Laws.
PO4	Recognize substantive law within political, social and economic context and their relationship with morality and the global context.
PO5	Implement teaching skills in both formal and informal context and respect values of human dignity, inclusiveness, equality and liberty.
PO6	Analyze the research problems, formulate a hypothesis, evaluate and validate results, and draw reasonable conclusions thereof.
PO7	Elicit views of others, mediate disagreements and help to reach the conclusions in group settings and make use of rule of law to the best possible way
PO8	Critically evaluate the theories, methods, and knowledge to solve basic problems in their research fields.
PO9	Interpret and analyze the legal and social problems through various techniques of legal research towards finding the solutions to problem by applications of various laws, regulations and contributions to the development of policy.

The Program Specific Outcomes (PSOs) for the Program Doctor of Philosophy (Ph.D.) are as follows:

PSO	Statement
PSO1	Students will be able to develop the research-oriented skills.
PSO2	Students will be able to imparts specialize knowledge and skill in different research areas of legal studies, inculcate logical reasoning in students and help them develop quantitative problem-solving skills.
PSO3	Students will be able to enhance communication skills concerning verbal as well as written and to learn the art of various kinds of research techniques, which enable them to do legal research more frequently.



Annexure-2

Course Work										
Study Scheme										
Ph.D.-Law					Batch: Jan 2020 to Aug 2020 Only					
Sr. No.	Subject Code	Subject Name	Type of Subject T/P	(Hours Per Week)			No. of Credits	Internal Marks	External Marks	Total Marks
				L	T	P				
1	1281101	Research Methodology	T	4	0	0	4	50	50	100
2		Elective-I								
3	1281102	Emerging Trends in Legal Studies (Law)	T	4	0	0	4	50	50	100
4	180104	Research and Publication Ethics	T/P	1	0	2	2	50	50	100
5	1281104	Seminar	NA	NA	NA	NA	2	100	NA	100
Total No. of Credits				14/15						

Elective-I										
Sr. No.	Subject Code	Subject Name	Type of Subject T/P	(Hours Per Week)			No. of Credits	Internal Marks	External Marks	Total Marks
				L	T	P				
1	1281103	Information Technology and Cyber Law	T/P	1	0	2	2	100	NA	100
2	180105	Statistical Methods	T	3	0	0	3	50	50	100
3	180106	Technical Writing, Communication Skills and Library and Information Services	T	3	0	0	3	50	50	100



Course Name: Research Methodology

Course Code: 1281101

Semester: I

Credits: 4

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Course Outcomes: On successful completion of this course, the students will be able to:

CO	Statement
CO1	Recognize the meaning and application of term research.
CO2	Explain the various research methods in actual writing the issues and concepts of different processes and mode of research.
CO3	Display the knowledge of the various research tools.
CO4	Identify and discuss the role and importance of research in the Legal field, the issues and concepts of different processes and mode of research and how it is helpful in legal development.
CO5	Develop Research Report and demonstrate their work through Presentation.

Course Content

UNIT-I

Legal Research Definition:-Meaning, Objective, Characteristics, Research Methodology Socio- legal research, Motivating factors and Basic Assumption of legal Research, Types of Legal Research.

Role of Scientific Method and Legal Investigation: - Nature and Characteristics of Science, steps and stages of Scientific Method, Characteristics of Distinctive features and Limitations of Scientific Method, Meaning, definition and Nature of Concept, Kinds of Concepts Role of Relevant Concepts in Scientific Legal Investigation.

UNIT-II

Legal Research Process and Research Problem: - Steps for the Preparation of legal Research, General Phases and Principal of Scientific legal Research Procedure, Meaning of Research Problem, types, Criteria, evaluation of Research Problem.

Hypothesis: -Meaning, Characteristics, Sources and Formulation and Problem of Hypothesis, types and testing the hypothesis.

UNIT-III

Legal Research Design: - Meaning, Aspects and Characteristics of Research, Types of research Design, Evaluation of Experimental. Research Design, Some Important Research Design.

Method of Data Collection: - Types of Data Collection, Primary and Secondary Data, Original or Primary Material Source, Observation Method, Interview Method, Questionnaire Method, Case Study Method.

UNIT-IV

Sampling Method: - Types of Sampling, Probability Sampling and Non – Probability Sampling, Quota Sampling, Area Sampling, Sampling error, Standard error

Research Report Writing and Presentation: -Definition, Purpose and Structure of Legal Research, Kinds of Drafts, Contents of a Research Report, Introduction Part, the text, The Reference Material, Appendices, footnote, Bibliographic.

References: -

- Purohit, Dr. Mona. (2015), “*Legal Education and Research Methodology*” 2nd ed. Central Law Publication, Allahabad.
- Mane, Suresh, (2011), “*A Paradigm Shift in Legal Education and Research*”, Aarati and Co. Mumbai.
- Pararijape, Dr. Vinay N., (2012), “*Legal Education Research Methodology*” Central Law Agency, Allahabad.
- Tripathi, Suresh Mani., (2015), “*Legal Research Methodology*”, University Book House Pvt. Ltd. Jaipur.
- Myneni, Dr. S.R., (2017), “*Legal research Methodology*” 6th ed., Allahabad Law Agency, Allahabad.

Web links:-

- <https://indianjudiciarynotes.com/notes/legal-research-methodology/legal-research-notes/>
- <https://www.iedunote.com/legal-research>
- <https://www.questionpro.com/blog/research-design/>
- <https://library.sacredheart.edu/c.php?g=29803&p=185902>
- <https://en.wikipedia.org/wiki/Hypothesis>
- <https://bbamantra.com/methods-of-data-collection-primary-and-secondary-data/>
- <https://libguides.usc.edu/writingguide/researchproposal>

The mapping of PO/PSO/CO attainment is as follows:

PO/PSO/CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3
CO1	3	3	2	3	3	2	1	2	1	3	3	2
CO2	3	2	3	2	3	2	2	3	2	2	2	3
CO3	3	3	2	3	3	3	2	3	1	3	3	3
CO4	3	3	2	3	3	3	1	3	2	3	3	2
CO5	3	2	3	2	3	2	2	3	3	2	2	3
Average	3	2.6	4	2.6	3	2.4	1.6	2.8	1.8	2.6	2.6	2.6

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.

Course Name: Emerging Trends in Legal Studies

Course Code: 1281102

Semester: I

Credits: 4

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Course Outcomes: On successful completion of this course, the students will able to:

CO	Statement
CO1	Compare the various law relating to maintenance under family Law
CO2	Examine the deep analysis of recent Trends in the Civil Procedure code in India.
CO3	Implement the latest law relating emerging trends in environmental jurisprudence.
CO4	Support to different laws relating to Women Empowerment and disadvantage section.
CO5	Understand the comparative study of criminal laws.

Course Content

UNIT-I

Law relating to Maintenance under Hindu and Muslim Laws

Essential Conditions of Marriage

Law Relating to Copy Rights

Compensatory Jurisprudence and the Indian Constitution

UNIT-II

9th Schedule Controversy

Bonded Labour

Panchayati Raj System

Recent Trends in the Civil Procedure

UNIT-III

Law relating to Scientific Investigation in Criminal matters

Constitutionality of Death Penalty as Punishment

Emerging Trends in Environmental Jurisprudence

UNIT-IV

Laws relating to Women Empowerment

Law relating to Disadvantage Sections

Reforms in Legal Education

References: -

- Sharma, Vakul,(2018), “*Information Technology Law & Practice*” 6th ed., Universal Law Publication, New Delhi.
- Sharma, Vakul,(2018), “*Information Technology Law & Practice*” 6th ed., Universal Law Publication, New Delhi.
- Ratan Lal &Dhiraj Lal,(2020), “*The Code of Criminal Procedure*” 23rd ed., Universal Law Publication, New Delhi.

Web links:-

- https://en.wikipedia.org/wiki/Hindu_Adoptions_and_Maintenance_Act,_1956#:~:text=Under%20this%20act%20only%20Hindus,their%20fulfilment%20of%20certain%20criteria.&text=Only%20unmarried%20Hindu%20women%20can,to%20be%20considered%20the%20mother.
- <https://edukalife.blogspot.com/2013/01/definition-of-maintenance.html>
- https://en.wikipedia.org/wiki/Legal_guardian
- <https://indiankanoon.org/doc/1874830/>
- http://www.legalserviceindia.com/articles/gen_j.htm
- <https://www.epw.in/engage/article/personal-laws-versus-gender-justice-uniform-civil-code-solution>

The mapping of PO/PSO/CO attainment is as follows:

PO/PSO/CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3
CO1	3	3	2	3	2	2	3	2	3	1	2	2
CO2	3	2	3	2	3	3	3	2	2	1	3	2
CO3	2	3	3	3	3	2	3	2	2	2	3	3
CO4	3	3	2	3	2	2	3	2	3	2	2	3
CO5	3	2	2	1	2	3	2	2	3	1	2	3
Average	2.8	2.6	2.4	2.4	2.4	2.4	2.8	2	2.6	1.4	2.4	2.6

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.

Course Name: Research and Publication Ethics

Course Code: 180104

Semester: I

Credits: 2

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Course Outcomes: On successful completion of this course, the students will be able to:

CO	Statement
CO1	Construct Research and Publication during study and afterword.
CO2	Produce patents and rights attached with their publications.
CO3	Demonstrate the concept of Intellectual Property Rights (IPR) and Issues related to avoid plagiarism.
CO4	Produce research papers/thesis following publication ethics and create new contents considering research and public ethics
CO5	Analyze the recognition of public misconduct, complaints and appeals and vice versa.

Course Content

THEORY

RPE01:- PHILOSOPHY AND ETHICS (3hrs)

1. Introduction of Philosophy: definition, nature and scope, concept, branches
2. Ethics: Definition, moral philosophy, nature of moral judgment and reactions

RPE02:-SCIENTIFIC CONDUCT (5hrs)

1. Ethics with respect to science and research
2. Intellectual honesty and research integrity
3. Scientific misconduct: Falsification, Fabrication and Plagiarism(FFP)
4. Redundant Publication:-duplicate and overlapping publications, salami slicing
5. Selective reporting and misrepresentation of data

RPE03:-PUBLICATION ETHICS (7hrs)

1. Publication ethics: definition, introduction and importance
2. Best practice/standards setting initiatives and guidelines: COPE, WAME etc.
3. Conflicting of Interest
4. Publication misconduct: Definition, concept, problem that lead to unethical behavior and vice versa, types.
5. Violation of publication ethics, authorship, contributor ship.
6. Identification of public misconduct, complaints and appeals
7. Predatory publishers and journals.

PRACTICE

RPE04:-OPEN ACCESS PUBLISHING (5hrs)

1. Open access publications and initiatives.
2. SHERPA/RoMEO online resource to check publisher copy right & self archiving policies.
3. Software tools to identify predatory publications developed by SPPU.
4. Journal finders/journal suggestion tools viz. JANE, Elsevier journal finder, Springer journal suggester, etc.

RPE05:-PUBLICATION MISCONDUCTS (2hrs)

A. Group discussions (2hrs)

1. Subject specific ethical issues, FFP, authorism
2. Conflicts of interest
3. Complaints and appeals: examples from India and abroad

B .Ethical Tools

Use of plagrism software like Turnitin, Urkund and other open source software tools

RPE06:-DATABASE AND RESEARCH MATRICS (7hrs)

A. Database (4hrs)

1. Indexing database
2. Citation database: Web of science, scopus etc.

B. Research matrix

1. Impact factor of journal as per Journal Citation Report, SNIP, SJR, IPP, Cite score
2. Metrics: h-index,g-index,i10 index, almetrics

Reference:

- Bird, A (2006).*Philosophy of science*, Routledge.
- MachIntyre, Alasdair (1967): “*A Short History of Ethics* “London.
- P.Chaddah, (2018) Ethics in competitive research: Do Not gets scooped: do not get Plagrized, ISBN: 978-9387480865.
- National Academy of Sciences, National Academy of engineering and Institute of medicine (2009) on being a scientist: A Guide to responsible to conduct in research: 3rdedition National Academies Press.
- Resnik, D.B. (2011) what is ethics in research and why is it important. National Institute of Environmental health sciences,1-10Reverted from <https://www.niehs.nih.gov/research/resources/bioethics/whatis/index.cfm>
- Beall,j(2012).predatory publishers are coopting open access.nature,489(7415), 179-179 <https://doi.org/10.1038/489179a>
- Indian National science academy (INSA), Ethics in science education, research and governance (2019),ISBN-978-81-939482-1-7 http://www.insaindia.res.in/pdf/Ethics_Book.pdf

The mapping of PO/PSO/CO attainment is as follows:

PO/PSO/ CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO 9	PSO 1	PS O2	PSO 3
CO1	3	3	2	3	3	3	3	2	3	3	3	3
CO2	3	3	3	3	3	2	2	1	3	3	3	3
CO3	3	3	3	2	3	3	3	2	3	3	2	3
CO4	3	3	3	2	2	2	2	3	2	1	3	2
CO5	2	1	2	2	1	2	2	2	2	1	1	1
Avg.	2.8	2.6	2.6	2.4	2.4	2.4	2.4	2	2.6	2.2	2.4	2.4

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation

Course Name: Information Technology and Cyber Law
Course Code: 1281103
Semester: I

Credits: 2

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Course Outcomes: On successful completion of this course, the students will able to:

CO	Statement
CO1	Analyze the provisions of IT Act 2000 and kinds of Cybercrimes under this Act.
CO2	Exhibit issues of security, which are critical to the success of electronic transactions.
CO3	Implement and learn MS Word, Power Point Presentation, and a recent concept of Plagiarism.
CO4	Contrast various issues and conventions on patent and trade work.

Course Content

UNIT-I

Cyber Law in India: -

- Need for enactment of IT Act 2000
- National Reasons
- International Reasons
- Aims and objectives of IT Act 2000
- Electronic Record
- Digital signature
- Electronic signature

UNIT-II

Cyber Crime-Indian perspective

- Concept, Definition and classification of Cyber crimes
- Hacking
- Viruses
- Types of women crime

Cyber pornography
Cyber taking
Email related crime
Digital signature and forgery
Cyber gambling Money laundering
Cyber framed and cyber cheating

UNIT-III

Patent and trade work issues

Definition, scope, requirement, features of Patent law
Role in India Paris convention 1883
The world intellectual property organization, 1967
Patent cooperation treaty (P.C.T) 1970
Business software patents
Meaning, Function of trademark, Registerable and Non-Registrable trademark,
International Law relating to trademark
Other trademark issues in digital medium

UNIT-IV

Law and Technology

MS Word, PowerPoint presentation, use of internet and searching legal sites, Google etc.
Computer MS Word, Excel, Modern types of Software, Antivirus, and firewall Anti-Plagiarism

References: -

- Sharma, Vakul, "*Information Technology Law & Practice*", Universal Law Publication, New Delhi.
- Sharma, Dr. V. K., "*Digital Era of Copy Right (IPR Laws)*", Vyas Education of India, New Delhi.
- Sharma, Vakul, (2018), "*Information Technology Law & Practice*" 6th ed., Universal Law Publication, New Delhi.
- Dr. V. K. Sharma, (2015), "*Digital Era of Copy Right (IPR Laws)*" 1st ed. Vyas Education of India, New Delhi.

- Duggal Pavan, (2017), “*Cyber Law*” 2nd ed., Universal Law Publication, New Delhi.
- Nina Godbole,(2015), “*Information Systems Security*”, Universal Law Publication, New Delhi.
- Sushma Arora & Raman Arora, (2017),“*Cyber Crimes &Law*” 2nd ed., Universal Law Publication, New Delhi.

Web Links:-

- <https://www.mondaq.com/india/patent/656402/patents-law-in-india--everything-you-must-know>
- <http://www.ipindia.nic.in/faq-tm.htm>
- <https://youtu.be/azMNhrkRzww>
- <https://youtu.be/R4TGgeytizs>
- <https://iptse.com/types-of-intellectual-property-rights/>

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CO1	3	3	2	3	3	3	3	2	3	3	3	3
CO2	3	3	3	3	3	2	2	1	3	3	3	3
CO3	3	3	3	2	3	3	3	2	3	3	2	3
CO4	3	3	3	2	2	2	2	3	2	1	3	2
Average	3	3	2.75	2.5	2.75	2.5	2.5	2	2.75	2.5	2.75	2.75

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.

Course Name: Statistical Methods
Course Code: 180105
Semester: I

Credits: 3

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Course Outcomes: On successful completion of this course, the students will be able to:

CO	Statement
CO1	Learn to organize, manage and present data
CO2	Analyze statistical data graphically using frequency distributions and cumulative frequency distributions.
CO3	Analyze statistical data using measures truncated distributions, Central and non-central.
CO4	Understand the use of basic probability rules, including uniform, binomial, Poisson, etc terms.

Course Content

UNIT-I

Probability distribution: uniform, binomial, Poisson, geometric, hyper geometric, negative binomial, multinomial, normal, exponential, Cauchy, Gamma, Beta, Weibull, log normal, logistic and Pareto.

UNIT-II

Compound and truncated distributions Central and non-central z, t and F.

UNIT-III

Bivariate normal Distribution of quadratic forms and r-th order statistic Practical: Random experiments.

UNIT-IV

Moments Correlation and regression fitting of: binomial, Poisson, normal, hyper geometric and negative binomial, truncated binomial and Poisson Log normal

References: -

- Rajeswari I, “*Statics*”, Saras Publication, New Delhi.

- Loney s.l., “ *The elements of statics and dynamics part-ii (dynamics)*” new age international (p) ltd Ansari Road Darya Ganj, New Delhi.
- Rao.T. S. Madhava_ “*Power System Protection: Static Relays: with Microprocessor Application*” Publication, New Delhi.

Web Links:-

- <https://byjus.com/maths/probability-distribution/>
- https://www.probabilitycourse.com/chapter4/4_2_4_Gamma_distribution.php
- <https://mathworld.wolfram.com/BivariateNormalDistribution.html>
- <https://www.vedantu.com/maths/differences-between-correlation-and-regression#:~:text=Correlation%20is%20a%20statistical%20measure,variable%20to%20the%20dependent%20variable.>

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PO/PSO/CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3
CO1	3	3	2	3	3	2	3	2	2	3	3	2
CO2	3	2	2	2	3	3	3	2	3	3	3	2
CO3	3	3	3	2	3	2	3	1	3	3	3	3
CO4	3	3	3	2	3	3	2	1	3	2	2	3
Average	3	2.75	2.5	2.25	3	2.75	2.75	1.5	2.75	2.75	2.75	2.5

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.



Course Name: Technical Writing, Communication Skills and Library and Information Services

Course Code: 180106

Semester: I

Credits: 3

LT P

300

Course Outcomes: On successful completion of this course, the students will be able to:

CO	Statement
CO1	Learn the techniques and language of Thesis writing.
CO2	Understand the use of language skills for effective communication, , self disclosure and expressing conversational intent.
CO3	Implement the practical knowledge tools for the effective writing and proof reading.
CO4	Use Library and its services such as E-Library, CeRA, J-Gate; use of Internet .

Course Content

UNIT-I

Theory: Technical Writing-Variou forms of technical writing-theses, technical papers, reviews, electronic communication etc; qualities of technical writing; parts of research communications- title page, content page, authorship, preface, introduction, review of literature, materials and methods, experimental results, documentation; photographs and drawings with suitable captions; pagination; citations; writing of abstracts; précis; synopsis; editing and proof reading.

UNIT-II

Communication Skills-defining communication; types of communication- verbal and non-verbal; assertive communication; assertive 445 communication; using language for effective communication; techniques of dyadic communication- message pacing and message chunking, self disclosure, mirroring, expressing conversational intent; paraphrasing; vocabulary building- word roots, prefixes, Greek and Latin roots.

UNIT-III

Practical: Editing and Proof reading technical articles; using language tools for effective writing; listening to audio-video conversations aimed at testing the comprehension of the students; oral presentations on a given topic related to agriculture; evaluation of body language and communication skills based on group discussions and interviews; role plays and

pronunciation exercises; using eye contact and visual clues for effective listening skills; word stress application and voice modulation; soft skills; rhetoric skills; self-assessment exercises.

UNIT-IV

Introduction to Library and its services; Five laws of library science; type of documents; classification and cataloguing; organization of documents; sources of information-primary, secondary and tertiary; current awareness and SDI services; tracing information from reference sources; library survey; preparation of bibliography; use of Online Public Access Catalogue; use of CD-ROM databases and other computerized library services, CeRA, J-Gate; use of Internet including search engines and its resources; e-resources and access methods.

References: -

- Fisher Elizabeth M and C Thompson Richard “ *Enjoy Writing Your Science Thesis Or Dissertation*”(2nd Edition)2014, Published by Imperial College Press, London (UK)
- Adair, John. “*Effective Communication*” London: Pan Macmillan Ltd., 2003.
- Hasson, Gill. “*Brilliant Communication Skills*” Great Britain: Pearson. Education, 2012
- Bopp Richard E. and Smith Linda C. (Editors) “*Reference and Information Services: An Introduction*” Libraries Unlimited Inc USA
- Kumar Krishan“ *Library Administration and Management*” Published by S Chand ,New Delhi

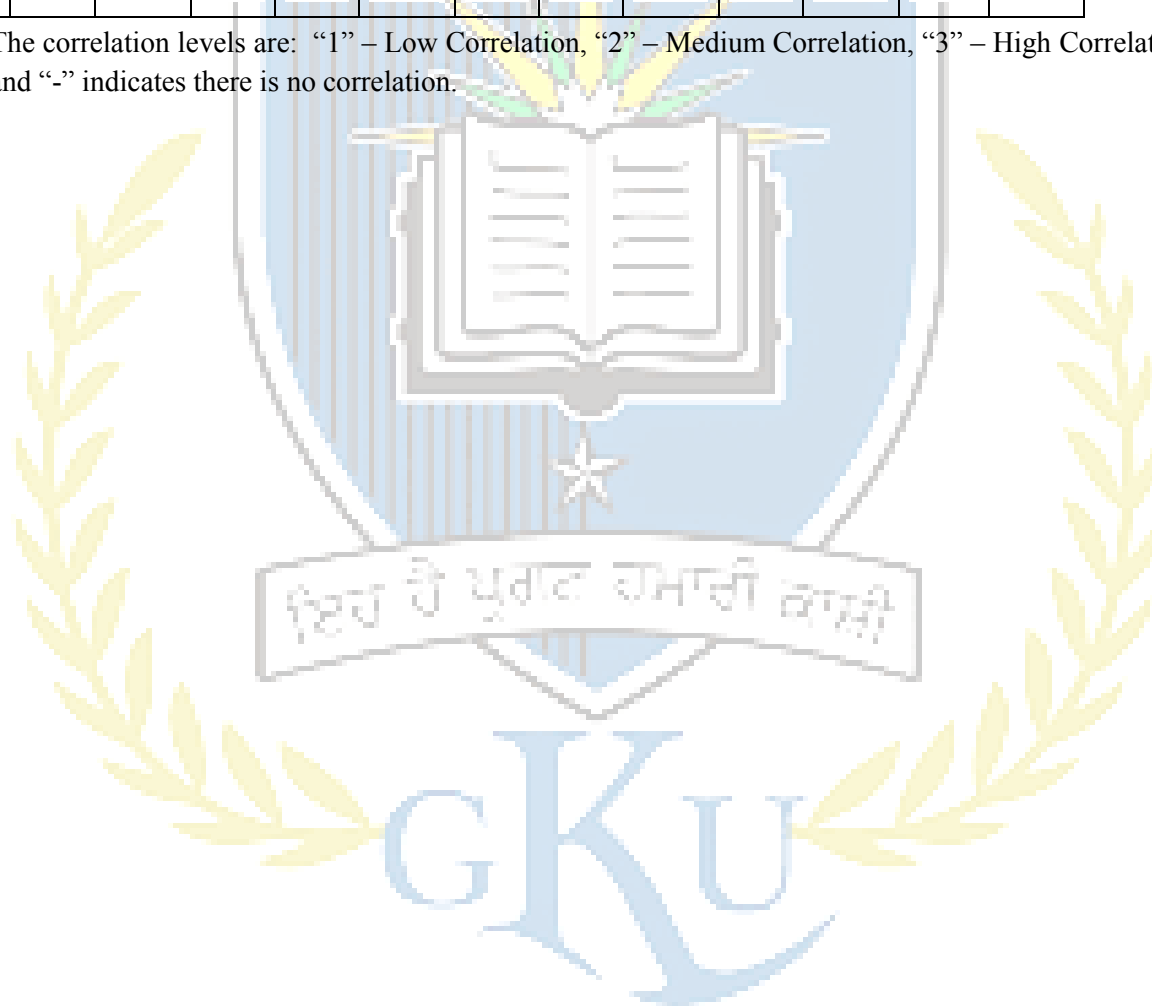
Web Links:-

- <https://www.worldscientific.com/worldscibooks/10.1142/p931>
- <https://www.lisbdnetwork.com/library-and-information-services/>
- <https://www.writingassist.com/resources/articles-3/editing-versus-proofreading/>
- <https://www.google.com/search?q=Communication+Skills-defining+communication&ei=>

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CO1	3	3	3	2	3	2	2	2	2	3	2	2
CO2	3	3	2	3	2	3	3	2	3	3	3	3
CO3	3	2	2	2	3	2	3	1	3	3	3	3
CO4	3	3	3	2	2	3	2	1	3	2	3	2
Average	3	2.75	2.5	2.25	2.75	2.75	2.75	1.5	2.75	2.75	2.75	2.5

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.



Course Name: Seminar

Course Code: 1281104

Semester: I

Credits: 2

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Course Outcomes: On successful completion of this course, the students will able to:

CO	Statement
CO1	Demonstrate enhanced practical skills
CO2	Exhibit the practical aspect of the subject and command over current problem from practical point of view.
CO3	Display enhanced presentation skills through seminar and presenting seminar, Discussion session improve the subjective content and communication skill of the students
CO4	Put up a constructive argument during seminar and apply critical. Seminar will help the student to become more familiar with their assigned topic

Course Content

Constitutional Law and Criminal Law

Constitutional Theory

Advanced Criminal Procedure

Human Rights and Humanitarian Law

International Humanitarian and Refugee Law

Personal Laws

Constitutional Claim and Sociological Perspective of Personal Law and Comparative Family Law.

Law and Justice in a Globalizing World

Judicial Activism

International Law and Liberalization

Culture and colonization in India

Gender Culture in India.

Feminist Jurisprudence in India, Role of law as an instrument of social change

Constitution of India through the Supreme Court Judicial decisions changed the post independent Indian Society.

References: -

- Basu, ‘*Constitutional of India*’, Universal Law Publication, New Delhi.
- Terpadhi, P.C, ‘*Social changes in India*’, Allahabad Law Agency, New Delhi.
- Aggarwal, ‘*International Law*’,Allahabad Law Agency, New Delhi.
- Basu., D. D,(2019), “*Indian Constitutional*” 24th ed., LexisNexis, Gurgaon, New Delhi.
- Jain, Rashee,(2013), “*Human Rights Law and Practice*”, Universal Law Publication, New Delhi.
- Dr. H.O. Aggarwal, (2018), “*International Law & Human Rights*” 5th ed., Central Law Agency,Allahabad.

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PO/PSO/CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	sPSO1	PSO2	PSO3
CO1	3	2	3	2	3	2	3	2	3	3	2	3
CO2	3	2	3	3	3	3	2	2	3	3	3	2
CO3	3	1	3	3	2	3	3	2	3	3	2	3
CO4	3	3	2	3	3	3	3	3	3	2	3	3
Average	3	2	2.75	2.75	2.75	2.75	2.75	2.25	3	2.75	2.5	2.75

The correlation levels are: “1” – Low Correlation, “2” – Medium Correlation, “3” – High Correlation and “-” indicates there is no correlation.

Total Number of Course	7
Number of Theory Course	6
Number of Practical Course	0
Total Number of Credits	14/15

ACADEMIC INSTURCTIONS

Attendance Requirements

A student shall have to attend 75% of the scheduled periods in each course in a semester; otherwise he / she shall not be allowed to appear in that course in the University examination and shall be detained in the course(s). The University may condone attendance shortage in special circumstances (as specified by the Guru Kashi University authorities). A student detained in the course(s) would be allowed to appear in the subsequent university examination(s) only on having completed the attendance in the program, when the program is offered in a regular semester(s) or otherwise as per the rules.

Assessment of a course

Each course shall be assessed out of 100 marks. The distribution of these 100 marks is given in subsequent sub sections (as applicable).

	Internal (50)					External (50)	Total	
Components	Attendance	Assignment			MST 1	MST2	ETE	
		A1	A2	A3				
Weightage	10	10	10	10	30	30	50	
Average Weightage	10	10			30		50	100

Passing Criteria

The students have to pass both in internal and external examinations. The minimum passing marks to clear in examination is 40% of the total marks.