The West Bengal National University of Juridical Sciences
12 LB Block, Sector - III, Salt Lake City, Kolkata 700 106

Date:04/02/2026

Admission Notice for the following courses
(For Academic Year 2026-2027)

1. Two - year M.A. in Criminology and Criminal Justice Administration
2. Two - year M.Sc. in Forensic Science
3. Two - year LL.M. in Data Science and Data Protection Law

Application Fee: An application fee of Rs. 2000.00 (Rupees Two thousand only) & SC/ST Rs. 1,500.00 (Rupees One Thousand Five Hundred Only) (non-refundable and non-adjustable) should be paid through the online SBI Collect portal. Towards the collection of "Admission Application Fees." Through SBI Collect payment on or before the last date mentioned below. The payment gateway portal link for the collection of Admission Application Fees and the details of the flow chart are mentioned below for your ready reference, please –

All participants are requested to follow the instructions for making the payment through SBI Collect –

- **Access https://www.onlinesbi.sbi/sbicollect/icollecthome.htm**
- **Select Type of Category as 'Educational Institutions'**
- **Select the institution name as 'The West Bengal National University of Juridical Sciences.'**
- **Select the Payment Category as 'Admission Application Fees.'**

Please don't use any **Special Character** during filling in the information, keep the SBI Collect Reference Number with a copy of the receipt for reconciliation of fees at our end, if any.

Submission of Application Form: Applications are to be submitted exclusively on the Samarth portal of the University, the link of which is as follows: https://nujsadm.samarth.edu.in. Scanned copies of the application form and payment receipt, as submitted on the Samarth portal, should be sent to admission@nujs.edu.

The West Bengal National University of Juridical Sciences
12 LB Block, Sector - III, Salt Lake City, Kolkata 700 106
NAAC Accreditation "A+" Grade (2024) and NIRF India Ranking (Law Category) 4th Rank (2025)

ADMISSION NOTIFICATION FOR M.A. IN CRIMINOLOGY AND CRIMINAL JUSTICE ADMINISTRATION (2026-2028)

Overview:

The M.A. in Criminology and Criminal Justice Administration is a two-year Master's Degree Program. The program can be availed by a graduate holding a Bachelor's degree in any discipline with a minimum of 55% marks from any recognized University in India or abroad.

Key Interdisciplinary Focus:

The curriculum typically includes a mix of core subjects and elective courses, alongside practical training. It covers advanced areas such as:

- Victimology & Victim Assistance
- Criminal Psychology & Criminal Behaviour
- Comparative & Cultural Criminology
- Cyber Criminology & Cyber Forensics
- Geriatric & Youth Criminology
- Emerging Trends in Policing

Eligibility Criteria:

Requirement for Admission:

a) A Bachelor's degree in any discipline with a minimum of 55% marks from any recognized University in India or abroad.

b) All admissions to the course will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course). The entrance examination for the M.A. in Criminology and Criminal Justice Administration at WBNUJS is designed to assess candidates' foundational knowledge, analytical abilities, and subject-specific aptitude. Admission shall be strictly on 'merit' basis.

Examination:

The examination will consist of a 100 MCQ-based assessment (50 marks Aptitude test and 50 marks Domain Knowledge). Each Question carries 1 mark, with a negative marking of 0.25 for every incorrect answer. The duration of the examination will be 90 minutes. The merit list shall be prepared on the basis of the entrance examination and a personal interview (hybrid mode).

Syllabus for Entrance Test:

English Grammar & General Awareness, Logical Reasoning, Research Aptitude, and Criminology and Criminal Justice Administration. For details of the syllabus, see ANNEXURE-I and ANNEXURE-II.

Provisional Admission:

Candidates awaiting final results may apply provisionally. Provisional admission will be revoked if the final degree certificate is not submitted within two months from the commencement of the first semester classes.

Additional Information:

- **Seat Allocation:** The sanctioned intake strength for M.A. in Criminology and Criminal Justice Administration is 50 seats.

- **Duration:** 2 years (4 semesters).

- **Medium of Instruction**: English

- **Reservation:** 5%-mark relaxation will be for SC/ST candidates. The reservation policy will be applied as per the West Bengal State Government norms.

- **Admission Test:** All admissions to these courses will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course).

- **Fee Structure:** See ANNEXURE V

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ADMISSION NOTIFICATION FOR M.SC. IN FORENSIC SCIENCE (2026-2028)

Overview:

The Master of Science (M.Sc.) in Forensic Science is an advanced academic degree program designed to equip students with the theoretical knowledge and practical skills required to work in the field of forensic science. This program is highly interdisciplinary, integrating various scientific disciplines such as biology, chemistry, physics, and computer science with the principles of criminal justice.

Key Area:

Forensic science curricula blend foundational sciences, specialized forensic techniques, and hands-on practice to prepare students for crime lab and investigative roles. The curriculum typically includes a combination of core subjects and elective courses, as well as practical training. Some common areas of study include Forensic Biological Sciences, Forensic Chemical Sciences, Forensic Physical Sciences, Crime Scene Investigation and Evidence Management, Relevant Legal Methods for Forensic Proceedings, Fingerprints and other impressions, Digital & Cyber Forensics, Questioned documents, Forensic Ballistics, Research Methodology, and internships.

This program is designed to:

➢ To learn and understand the fundamental and advanced concepts of forensic science
➢ Prepares students for key roles in the criminal justice system by effectively bridging science and law
➢ To develop decision-making abilities among the students based on the results of various evidence analysis
➢ Emphasizes the growing importance of forensic evidences
➢ Provides a comprehensive and rigorous education essential for aspiring forensic professionals
➢ Opens up diverse career opportunities in the field of forensic sciences

Eligibility Criteria:
Requirement for Admission:

a) B.Sc./B.Sc. (Hons.) Degree with a minimum of 55% marks from any recognized university in India or abroad.

b) All admissions to the course will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course).

Examination

The examination will consist of a 100 MCQ-based assessment (50 marks Aptitude test and 50 marks Domain Knowledge). Each Question carries 1 mark, with a negative marking of 0.25 for every incorrect answer. The duration of the examination will be 90 minutes. The merit list shall be prepared on the basis of the entrance examination and a personal interview (hybrid mode).

Syllabus for Entrance Test

For details of the syllabus, see ANNEXURE I and ANNEXURE III.

Provisional Admission

Candidates awaiting final results may apply provisionally. Provisional admission will be revoked if the final degree certificate is not submitted within two months from the commencement of the first semester classes.

Additional Information

- **Seat Allocation:** The sanctioned intake strength for M.Sc. in Forensic Science programme is 30 seats.

- **Duration:** 2 years (4 semesters).

- **Medium of Instruction**: English

- **Reservation:** 5%-mark relaxation will be for SC/ST candidates. The reservation policy will be applied as per the West Bengal State Government norms.

- **Admission Test:** All admissions to the course will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course). The entrance examination for the M.Sc. in Forensic Sciences at WBNUJS is designed to assess candidates' foundational knowledge, analytical abilities, and subject-specific aptitude. Admission shall be strictly on 'merit' basis.

- **Fee Structure:** See ANNEXURE V

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ADMISSION NOTIFICATION FOR LL.M. IN DATA SCIENCE AND DATA PROTECTION LAW (2026-2028)

Overview:

The LL.M. in Data Science and Data Protection Law is an innovative postgraduate program that integrates legal studies with data science and technology. This program equips legal professionals with technical expertise to navigate the complex intersection of law, data, and emerging technologies. Through a unique combination of data science methodologies and legal principles, students will learn to analyze, interpret, and govern data-driven systems while ensuring compliance with evolving regulatory frameworks.

Key Interdisciplinary Focus:
- **Data Science for Legal Applications:**

(i) Statistical analysis and machine learning techniques for legal pattern recognition,
(ii) Predictive modeling for litigation outcomes and judicial decision-making,
(iii) Natural language processing for contract analysis and legal document review.

- **Legal-Tech Integration:**

(i) Algorithmic accountability frameworks for AI/ML systems,
(ii) Data governance models for structured and unstructured legal data,
(iii) Computational approaches to regulatory compliance monitoring.

- **Technical Implementation of Privacy Laws:**

(i) Data anonymization techniques under GDPR/DPDPA requirements,
(ii) Privacy-preserving data mining for legal analytics,
(iii) Technical standards for implementing 'Privacy by Design'.

This program prepares graduates to:
- Translate legal requirements into technical specifications for developers
- Evaluate the evidentiary value of data science outputs in court proceedings
- Design compliance systems that meet both legal standards and technical feasibility

Eligibility Criteria:

Requirement for Admission:

a) The candidate must have completed a bachelor's degree in Law with at least 55% marks or an equivalent CGPA from a UGC-recognized Indian University or an equivalent foreign degree.

b) All admissions to the course will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course). The entrance examination for the LL.M. in Data Science and Data Protection Law at WBNUJS is designed to assess candidates' foundational knowledge, analytical abilities, and subject-specific aptitude. Admission shall be strictly on 'merit' basis.

Examination:

The examination will consist of a 100 MCQ-based assessment (50 marks Aptitude test and 50 marks Domain Knowledge). Each Question carries 1 mark, with a negative marking of 0.25 for every incorrect answer. The duration of the examination will be 90 minutes. The merit list shall be prepared on the basis of the entrance examination and a personal interview (hybrid mode).

Syllabus for Entrance Test:

Logical reasoning, legal aptitude, data science fundamentals, basic mathematical knowledge, and IT law. For details of the syllabus, see ANNEXURE I and ANNEXURE IV.

Provisional Admission:

Candidates awaiting final results may apply provisionally. Provisional admission will be revoked if the final degree certificate is not submitted within two months from the commencement of the first semester classes.

Additional Information:

- **Seat Allocation:** The sanctioned intake strength for LL.M. in Data Science and Data Protection Law is 40 seats.

- **Duration:** 2 years (4 semesters).

- **Medium of Instruction**: English

- **Reservation:** 5%-mark relaxation will be for SC/ST candidates. The reservation policy will be applied as per the West Bengal State Government norms.

- **Admission Test:** All admissions to these courses will be through NUJS-PGET, the All-India Entrance Test to be held on March 29, 2026, at Kolkata, Bhopal, Guwahati, Hyderabad, Chennai, Delhi, and Mumbai (Test Centers will be notified in due course).

- **Fee Structure:** Please check ANNEXURE V

ANNEXURE-I
ADMISSION TEST SYLLABUS FOR APTITUDE TEST

The detailed syllabus for NUJS-PGET Aptitude Test is as follows -

Section A: English Grammar & General Awareness
- Grammar Essentials: Tenses, articles, prepositions, sentence structure.
- Comprehension: Interpretation of short passages, inference-based questions.
- Aptitude in General Knowledge and Current Affairs.

Section B: Mathematical and Logical Reasoning
- Arithmetic: Percentages, averages, ratios, profit-loss.
- Data Interpretation: Tables, graphs, and charts.
- Quantitative Aptitude: Time, speed, distance, and work problems.
- Pattern Recognition: Series, sequences, analogies.
- Deductive Logic: Syllogisms, assumptions, conclusions.

Section C: Research Aptitude
- Research Basics: Types of research, Hypothesis.
- Methodology: Qualitative and Quantitative methods.
- Sampling and Ethics: Types of sampling, ethical considerations.

ANNEXURE-II
ADMISSION TEST SYLLABUS FOR M.A. IN CRIMINOLOGY AND CRIMINAL JUSTICE ADMINISTRATION (2026-2028)

The NUJS-PGET for M.A. in Criminology and Criminal Justice Administration at WBNUJS is designed to evaluate candidates' foundational knowledge, analytical abilities, and subject-specific aptitude. The detailed syllabus for Domain Knowledge is as follows –

Criminology and Criminal Justice Administration
- Foundations of Criminology: Nature, Scope, Evolution of the discipline.
- Crime, Criminology and Criminal Law.
- Typologies of Crime and Recent Crime Trends.
- Theories of Crime: Classical, Neo-Classical, Positivist, Mainstream Sociological, and Critical Criminology.
- Victimology: Victim rights, victim-offender relationships, support systems.
- Youth Crime and Juvenile Justice
- Penology: Punishment Theories, Sentencing.
- Criminal Justice Administration: Police, Judiciary, Prosecution, Corrections
- Legal Concepts: Constitution, BNS(2023), BNSS(2023), BSA(2023).

ANNEXURE-III

ADMISSION TEST SYLLABUS FOR M.SC. IN FORENSIC SCIENCE (2026-2028)

The NUJS-PGET for M.Sc. in Forensic Science at WBNUJS is designed to evaluate candidates' foundational knowledge, analytical abilities, and subject-specific aptitude.

INTRODUCTION TO FORENSIC SCIENCE

Definition, History, Development, and Scope of Forensic Science in India. Basic Principles of Forensic Science and its Significance, Organization and Functioning of State and Central Forensic Science Laboratories, Ethics in Forensic Science.

PHYSICAL EVIDENCES

Definition, Types, Class, and Individual Characteristics, Different Searching Methods for Locating Physical Evidence at the Scene of Crime, Chain of Custody.

FUNDAMENTALS OF POLICE

Historical Development of the Police System in India. Police in the Indian Constitution. Objective of Police, General organization of Police at State & Range Level. Police Organization under Central Government: General Information, Structure and Function of - [1] BSF [2] Assam Rifles [3] CRPF [4] CISF [5] ITBP [6] NSG [1] BPR & D [2] CBI [3] IB [4] RAW [5] NCRB [6] NICFS [7] NPA [8] UT Police Force.

POLICE SCIENCE

Definition & Scope. Who is an Investigator, Investigator & his Qualities, General Guidelines for Investigator, Interview of Witness, and Interrogation of a suspect.

SCENE OF CRIME

Meaning, Types, Protection of Scene of Crime, Crime Scene Documentation- Note Taking, Videography, Photography, and Sketching Methods, Importance of Photography, General Guidelines, Admissibility in Court, and various forms such as Videography.

CRIME SCENE MANAGEMENT AND RECONSTRUCTION

Elements of Crime Scene Management: - Information Management, Technology Management, Man-Power Management & Logistic Management. Introduction to Crime Scene Reconstruction, Nature of Reconstruction, Basic Principles for Physical Evidence and Reconstruction (Recognition, Identification, Individualization and Reconstruction), Stages in Reconstruction, Types of Reconstruction, Pattern Evidence in Reconstruction (Bloodstain Pattern Analysis for Reconstruction, Glass Fracture Patterns, Fire Burn Patterns, Tire and Skid Mark Patterns), Writing A Reconstruction Report, BNS (2023), BNSS (2023), BSA, (2023).

FINGER PRINTS, DOCUMENTS, AND OTHER IMPRESSIONS

Fingerprints: History, Types of Fingerprints, Types of Finger Print Patterns, Different Classifications, Systems Location and Preservation of Fingerprints, Development of Latent Prints by Physical and Chemical Methods, Matching of Fingerprints.

Documents: Definition of Questioned Documents, Types of Documents, Types of Writing Instruments, their Characteristics and Examination, Paper and its Examination, Basic Tools needed for Forensic Document Examination- Ultraviolet, Visible, Infrared, and Fluorescence Spectroscopy, Photomicrography, Microphotography, Visible Spectral Comparator, Electrostatic Detection Apparatus.

Handwriting: Handwriting and its Characteristics, Factors Affecting Handwriting, Samples for Comparison, Comparison of Hand Writings, Disguised and Indented Writings and their Detection, Typed and Computer-Generated Documents, their Comparison, Alteration in Documents and their Detection, Foot & Shoe Prints, Methods of their Preservation and Examination, Tyre Marks and Track Marks and their Examination.

FORENSIC BIOLOGY AND SEROLOGY

Brief Description and Function of Human Digestive System, Respiratory System, Circulatory System, Nervous System, and Reproductive System. Structure, Composition, and Examination of biological fluids like - Blood and Bloodstains, Seminal stains, Saliva, Urine, Pus, Feces, etc.

Hair and fibre: Hair Anatomy, Collection, Examination of Hairs from Animal and Human Origin. Types of Fibre and their Properties, Examination, etc.

Forensic Botany: Introduction, Nature & Scope, Woods & their Identification and Matching, Diatoms and their Forensic Significance in Drowning Cases, Study and Identification of Pollen Grains.

DNA: Structure of DNA, Polymorphism in DNA, General idea about RFLP and PCR, Methods of Biological Fluid Analysis, Merits and Demerits of RFLP and PCR, Advanced Methods for Forensic DNA Examination, etc.

CHEMICAL SEPARATION AND INSTRUMENTAL TECHNIQUE

General Understanding of: Distillation, Sublimation, Crystallization, Solvent Extraction.

Chromatographic Techniques: Definition, Different Classification like- According to Mode, Principle, Stationary Phase, etc., a brief idea about Column Chromatography, Paper Chromatography, Thin Layer Chromatography, Gas Liquid Chromatography, Liquid Chromatography, Hyphenated Chromatographic techniques as LC-MS, GG- MS etc.

Electromagnetic Spectrum & Spectroscopic Methods — Principle, Apparatus, Procedure & Importance: Emission Spectroscopy, Atomic Absorption Spectroscopy, UV Spectroscopy, Electron Spectroscopy, Raman Spectroscopy, IR & FTIR Spectroscopy.

General Idea About: Neutron Activation Analysis, Mass Spectrometry

Electrophoresis- Principle, Types, Equipment and Processing, Immune electrophoresis, Analysis of Proteins by electrophoresis and their detection.

FORENSIC MEDICINE

Meaning and Scope, Identification of a Person: Through all Factors in Fixing Identity, Post-Mortem Examination (Autopsy) (Types of Autopsies, Objectives, and Procedures), Meaning & Modes of Death, and their Characteristics, Signs of Death and Post-Mortem Changes. Wounds and their Characteristics, Injuries due to Heat, Lighting, Electricity and Radiation, Firearm Injuries, Differentiation between Ante-Mortem and Post-Mortem Wounds.

FORENSIC TOXICOLOGY AND DRUG ANALYSIS

Poison and Types of Poisoning, Action of Poison, Factors Modifying the Action of Poison, Extraction, Isolation and Clean-Up Procedures- For Non-Volatile Organic Poison, Volatile Poisons, Toxic Cations or Metallic Poisons, Toxic Anions from Viscera, Drugs, Botanical Evidence, Biological Evidence, etc.

General idea and Examination of Opium, Semi — Synthetic Opiates, Cannabis products Such as Bhang, Ganja and Charas, LSD and Amphetamine, Important Benzodiazepines, Phenothiazines, Barbiturates, etc. Animal Poisons Like Snake, Cantharides, Bees, Wasp, etc.

GENERAL CHEMISTRY

Photochemistry: Interaction of Radiation with Matter, Difference between Thermal and Photochemical Processes, Laws of Photochemistry, Grothus-Dopper Law, Stark-Einstein Law. Jablonski Diagram, Description of Fluorescence, Phosphorescence, Non-radiative Processes, Quantum Yield, Photosensitized Reactions, Energy Transfer Processes, etc.

Organic Chemistry; Structure and Bonding: Hybridization, Bond Length and Bond Angles, Bond Energy, Localized and Delocalized Chemical Bond. Structure and Characteristics of Alkane, Alkene, and Cycloalkane, Alcohol, Phenol, Ethers, Aldehyde, Ketone, Carboxylic Acid, etc.

Inorganic Chemistry: Trends in the Periodic Table and Applications in Predicting and Explaining the Physical and Chemical Behaviours. Definitions of Acid and Base, Classification of Acids and Bases, Essential and Trace Elements in Biological Process, Metalloporphyrin with Special Reference to Haemoglobin, Types of Magnetic Behaviours, Method of Determining Magnetic Susceptibility, Spin Only Formula, L-S Coupling.

BASIC PHYSICS

Physical Properties: Temperature, Weight and Mass, Density, Refractive Index, Diffraction, Polarization. Laws of Motion- Motion in a Uniform Field, Centripetal Acceleration, Motion under a Central Force.

Basic Optics: Light as an Electromagnetic wave, Interference of Light, the principle of Superposition, Two-Slit Interference, the Michelson Interferometer, and its application. Microscopy: Numerical Aperture and Resolving Power of Microscopic Systems, How the Microscope Forms Images; Simple, Compound, Stereoscopic, Polarizing, Comparison, Fluorescence, and Electron Microscopes

ANNEXURE IV

Admission Test Syllabus for LL.M in Data Science and Data Protection Law

The NUJS-PGET for LL.M in Data Science and Data Protection Law at WBNUJS is designed to evaluate candidates' foundational knowledge, analytical abilities, and subject-specific aptitude Covers Basic Mathematical Knowledge, Statistics, IT law, Legal Aptitude, and Data Science Fundamentals.

1. **Mathematics:**
   Basic Arithmetic: Ratios and Proportions, Profit and Loss. Simple and Compound Interest.
   Algebra: Linear Equations, Quadratic Equations, Vectors, Matrices, and Determinants.
   Set Theory: Sets and Venn Diagrams, Visual representations of sets.
   Data Interpretation: Tables, charts, basic graphical reasoning.
   Basic Calculus: Limits and Continuity, Differentiation, Integration, Maxima-Minima.
2. **Statistics:**
   Descriptive Statistics: Central Tendency, Dispersion, Probability.
   Inferential Statistics: Basics of Hypothesis Testing.
3. **Legal Aptitude:** Principles of Law, Landmark Judgments, Legal Reasoning, and Case Analysis.
4. **Data Science Fundamentals:**
   Basic Concepts of Data Types, Structured and Unstructured Data, Data Lifecycle, Machine Learning Basics, Supervised and Unsupervised Learning, Bias and Fairness, Features and Variables, Application of Machine Learning in Legal Research, Fraud Detection, Healthcare, Finance and Governance**.**
5. **IT Law:**
   Data protection Laws: GDPR (General Data Protection Regulation), key principles and rights, Digital Personal Data Protection Act.
   Cybersecurity and cyber offences under the IT Act, 2000, including Sections 66 (computer-related offences) and 66C (identity theft).

Fee Structure of the Courses:

M.A. in Criminology and Criminal Justice Administration

MA/MSc in Criminology Programme Fees Structure

SL No	Fees Components	1st Year 1st Semester	1st Year 2nd Semester	2nd Year 3rd Semester	2nd Year 4th Semester
1	Tuition Fee	40000	40000	40000	40000
2	Refundable Deposit	10,000	-	-	-
3	Admission Fee	5,000	-	-	-
4	Examination Fee	2,000	2,000	2,000	2,000
5	Library Fee	10,000	-	10,000	-
6	Field Visit		10,000		10,000
7	Student Welfare Fee	5,000	5,000	5,000	5,000
8	Development Fee	10,000		10,000	
9	Seminar/Workshop Fees	10,000		10,000	
10	Infrastructure and Maintenance Fee	5,000	-	5,000	-
11	Convocation Fees	2,000	-		-
12	Health Insurance Charges	1,800	-	1,800	-
	Total (INR)	1,00,800.00	57,000.00	83,800.00	57,000.00
				Gross Total	2,98,600.00

Health Insurance Charges is subject to revision by Insurance Company
#Subject to Revision of Fees by the University Authorities

M.Sc. in Forensic Science

Fee Structure# :

M.Sc. in Forensic Science Fees Components	1st Year Monsoon Semester (Rs.)	1st Year Winter Semester (Rs.)	2nd Year Monsoon Semester (Rs.)	2nd Year Winter Semester (Rs.)
Admission Fee	1000	-	-	-
Refundable Deposit	10,000	-	-	-
Tuition Fee	40,000	40,000	40,000	40,000
Library Fee	10,000	-	10,000	
Computer Fee	5,000	-	5,000	
Student Welfare Fee	5,000	-	5,000	
Development Fee	10,000	-	10,000	
Infrastructure & Maintenance	10,000	-	10,000	
Laboratory & Examination Fee	15,000	-	15,000	
Students Health Insurance*	1,800		1,800	
Total (Rs.)	1,07,800.00	40,000.00	96,800.00	40,000.00

*Health Insurance Charges is subject to revision by Insurance Company
#Subject to Revision of Fees by the University Authorities

LL.M in Data Science and Data Protection Law

Fees Structure#

SL No.	LLM Fees Components	1st Semester	2nd Semester	3rd Semester	4th Semester
1	Tuition Fee	Rs. 40,000	Rs. 40,000	Rs. 40,000	Rs. 40,000
2	Refundable Deposit	Rs. 10,000	-	-	
3	Admission Fee	Rs. 10,000	-	-	
4	Examination Fee	Rs. 2,000	Rs. 2,000	Rs. 2,000	Rs. 2,000
5	Library Fee	Rs. 12,000	Rs. 12,000	Rs. 12,000	Rs. 12,000
6	Computer Fee	Rs. 7,200	Rs. 7,200	Rs. 7,200	Rs. 7,200
7	Student Welfare Fee	Rs. 10,000	Rs. 10,000	Rs. 10,000	Rs. 10,000
8	Development Fee	Rs. 7,500	Rs. 7,500	Rs. 7,500	Rs. 7,500
9	Moot Court/ Seminar/Workshop Fees etc.	Rs. 2,500	Rs. 2,500	Rs. 2,500	Rs. 2,500
10	Infrastructure & Maintenance Fees	Rs. 10,000	Rs. 10,000	Rs. 10,000	Rs. 10,000
11	Placement Fee	Rs. 2,000	-	Rs. 2,000	-
12	Convocation Fees	Rs. 2,000	-	Rs. 2,000	-
13	Health Insurance Charges *	Rs. 1,800	-	Rs. 1,800	-
	Total (INR)	**Rs. 1,17,000**	**Rs. 91,200**	**Rs. 97,000**	**Rs. 91,200**

*Health Insurance Charges is subject to revision by Insurance Company
#Subject to Revision of Fees by the University Authorities