CALL FOR APPLICATIONS

DATA ANALYST (1 POSITION) | EASE OF JUSTICE STUDY

National Law University Delhi (NLU Delhi) invites applications for a Data Analyst for its Diagnostics Study on Understanding 'Ease of Justice' in India.

POSITION DETAILS

- **Position**: Data Analyst (1 position)
- **Engagement**: Contractual
- **Duration**: 1 year (Dec 1, 2026 – Aug 31, 2027)
- **Location**: Delhi NCR
- **Remuneration**: ₹70,000/- per month, based on qualifications and experience

DESCRIPTION OF THE STUDY

The study is a supply-side institutional capacity assessment of justice delivery in India, with a focus on civil and commercial jurisdictions. Commissioned by the Department of Justice, Ministry of Law & Justice, Government of India, in collaboration with UNDP India and designed and executed by NLU Delhi, it examines the efficiency, accessibility, infrastructure, digital adoption, inclusivity and governance of courts, legal services authorities and allied justice institutions. Using a six-pillar diagnostic framework and a mixed-methods design across 12 states and 24 districts — including 2,000 survey respondents, 60 key informant interviews, 6 regional focus group discussions, 36 facility assessments and case-file review — the study will identify bottlenecks in justice delivery and propose practical, scalable reforms aligned with SDG 16.3.

ELIGIBILITY CRITERIA

- Bachelor's degree in Statistics, Economics, Data Science, Public Policy, Sociology or a related quantitative discipline, with a minimum of 55% marks or equivalent CGPA.
- Minimum 3 years of experience in analysing large-scale survey or administrative data.
- Proficiency in Stata, R, SPSS or Python, including descriptive, bivariate and multivariate analysis.

DESIRABLE QUALIFICATIONS

- Master's or higher degree in Statistics, Economics, Data Science, Public Policy, Sociology or a related quantitative discipline, with a minimum of 55% marks or equivalent CGPA.
- Experience with digital data collection platforms (CAPI, KoBoToolbox or SurveyCTO), data cleaning and quality checks.
- Familiarity with constructing composite indices; experience with judicial datasets such as NJDG is an advantage.
- Understanding of research ethics, data protection and secure data management; good written English for reporting.

KEY RESPONSIBILITIES

- Assist in the conceptualisation and execution of the study as per the terms of reference.
- Manage the study's quantitative data, including field data syncs, cleaning, coding and validation across 12 states.
- Run data-quality checks, including back-checks of completed instruments, and prepare data-quality notes.
- Build the six pillar indices; analyse survey, case-file and facility data, including supply–demand performance gaps.
- Conduct descriptive and inferential analysis and support its integration with qualitative findings.
- Ensure secure, anonymised data handling in line with study protocols and the Digital Personal Data Protection Act, 2023.

INTERESTED AND ELIGIBLE CANDIDATES ARE INVITED TO APPLY.

APPLICATION DEADLINE: 30th *November, 2026*

Candidates must submit

- updated CV,
- writing sample and
- Statement of Purpose (SoP) of 500 words by email to ccv@nludelhi.ac.in with

Please mention "Data Analyst Application - Ease of Justice Study" in the subject line. Please include cover letter in the body of the email.

For queries, contact: ccv@nludelhi.ac.in