

DIPLOMA IN BUSINESS & LAWS FOR ENTREPRENEURS & STARTUPS 2026–2027

॥ न्यायस्तत्र प्रमाणं स्यात् ॥



Build a strong foundation in business law, entrepreneurship, and startup management with the Diploma in Business and Laws for Entrepreneurs and Startups and associated Certificate Courses offered by National Law University Delhi through the Centre for Transnational Commercial Law. The programme is designed for entrepreneurs, professionals, and students seeking practical knowledge of the legal and regulatory aspects of business and startups.

CERTIFICATE COURSES OFFERED

- **Diploma in Business and Laws for Entrepreneurs and Startups (DBL)**- Duration: 1 Year | Fee: ₹70,000
- **Certificate in Contracts, Business Law and Basics of Entrepreneurship (CBLE)**- Duration: 2 Months | Fee: ₹15,000
- **Certificate in Business Transactions, Regulations and Corporate Governance (BTRCG)** Duration: 2 Months | Fee: ₹15,000
- **Certificate in Dispute Resolution (DR)** Duration: 2 Months | Fee: ₹15,000
- **Certificate in Human Resources, Intellectual Property and Compliances (HRIP)**- Duration: 2 Months | Fee: ₹15,000
- **Certificate in Venture Capital, Private Equity, Corporate Finance and Securities Regulation**- Duration: 2 Months | Fee: ₹15,000

ELIGIBILITY

Graduates from any discipline are eligible to apply. Students enrolled in an integrated 4-year or 5-year undergraduate programme may also apply, provided they are in the 4th or 5th year of study.

PROGRAMME HIGHLIGHTS

- Comprehensive understanding of business laws and startup regulations.
- Faculty comprising leading academics and industry experts.
- Fully online with live weekend classes and recorded lectures.
- Practical focus on contracts, compliance, dispute resolution, governance, and fundraising.
- Flexible learning for professionals, entrepreneurs, and students.

For registration, programme details, eligibility criteria, fee structure, and to access the complete brochure, please visit:

<https://odl.nludelhi.ac.in>

LAST DATE TO APPLY :

15TH AUGUST 2026