

LINGAYA'S VIDYAPEETH (Deemed-to-be University

About us

The Department of Computer Science & Engineering at Lingaya's Vidyapeeth in Faridabad epitomizes excellence in education, a robust curriculum that research, В innovation. With blends theory with practical skills, this prestigious department prepares students to excel in various tech domains through a vibrant blend of academic rigor & real-world application. Supported by experienced faculty & extensive industry collaboration, students engage in innovative projects & professional development, ensuring they are primed to contribute significantly to the tech community and beyond.

Vision

To be the best department in Delhi NCR by providing students with a curriculum that imparts appurtenant understanding and essential skills to develop in their chosen fields.



Mission

- To allow students to gain pertinent knowledge and relevant skills through a well-rounded curriculum.
- To strive for maximizing human welfare through imparting essential knowledge and abilities.
- To dedicate itself for empowerment and improvement of the social and economic status of all through education.
- To produce effective knowledge workers, practitioners, and educators who will be guided by vision, compassion, knowledge, and discipline with deep respect for human values.
- To develop critical thinking, analytical ability, and creative skills.
- To supplement the curricula with teamwork, leadership, communication skills, project management, social concerns, and ethics.
- To establish as top academician & interactions with enterprises in all fields.

Program Offered

B.Tech (CSE)- 4 Years Programme

- Computer Science Engineering Artificial Intelligence Artificial Intelligence Machine Learning Data Science

BCA-3 Years Programme

- Artificial Intelligence Machine Learning Data Science
- Cyber Security & IoT
- M.Tech. (CSE)- 2 Years Programme MCA- 2 Years Programme





We, at the Department of Computer Science & Engineering, are dedicated to ensuring great careers for our students. We have managed to produce hundreds of professionals & established a name in India & abroad. Our experienced teaching faculties & excellent infrastructure work towards providing our students with the best quality education. We encourage active interaction among students, parents, staff, and T&P Cell ensuring a brighter tomorrow for our students. Innovation in research is important to us. Even since the inception of the department, we have developed a distinct style & method that bridges the theory-practice divide while remaining grounded in the core. And we aim at the continued development of the curriculum for better results.

Message from HOD

Faculties





Dr. Tapsi Nagpal





Ms. Komal Malsa

Ms. Shivani Bansal





Ms. Shivani Gupta

Ms. KU Monika



Ms. Seema



Mr. Jaspreet

Mr. Yogesh

Mr. Shiv Kumar



Mr. Jainendra Tiwari



Highlights

- Highly qualified faculty with domain expertise and diverse specializations.
- Strong emphasis on foundational & emerging technologies like AI, ML, IoT, Blockchain, Cybersecurity, and Data Science.
- Modern computer labs equipped with high-performance systems & the latest software tools.
- Mous signed with top IT companies IBM for Data Analytics, IDS for Block Chain, ICT Academy, AWS, and HoneyWel also.
- Sponsored research projects and hackathons.
- Comprehensive career development programs, including soft skills & technical training.

Industry Interface

- Internships and Training
- Guest Lectures and Workshops
- Memorandum of Understanding (MoUs)
- Placement & Career Development
- Capstone Projects
- Research and Innovation
- Hackathons and Competitions
- Alumni Network
- Industry Visits and Tours

USPs

- Experienced Faculty
- Industry-Focused Curriculum
- Outcome-Based Education
- Expert Mentorship
- Multi-disciplinary Electives
- Practical Workshops



Academic Partners

C DETANTRA

CRACOLS INURTURE

SUNSTONE

- MOOC Courses
- Certification Programs
- Alumni Network
- NEP 2020 Integration
- Global Placements



- Software Developer/Engineer
- Full-Stack Developer
- Data Scientist
- Data Analyst
- Machine Learning Engineer
- Cybersecurity Analyst

- **Career Opportunities**
- Ethical Hacker
- AI/ML Engineer
- Web Developer
- UI/UX Designer
- DevOps Engineer
- Network Engineer
- Database Administrator (DBA)
- Automation Test Engineer
- Blockchain Developer
- Internet of Things (IoT) Specialist
- Product Manager
- Game Developer

INGAYA'S VIDYAPEET

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