

## Our Major Recruiters

- TCS
- WIPRO
- INFOSYS
- NEC Technologies
- Vertex Global Services
- iSource
- WebValley Technologies Pvt Ltd
- Reliance
- Skysoft Global
- Lybrate Pvt Ltd

## Career Opportunities

Computer & Technology Manufacturers	Software Programmer/ Developer
Software Testing	Graphic Designer
Database Manager	Mobile /Web App Developer
Network Security Engineer	Computer Network Architect
Data Scientist/ Engineer	Computer Hardware Engineer
Computer & Research Scientist	Computer Application Engineer
Railways	Consultant
Start-ups	Research Labs
Government Firms	Educational Institutes

## PLACEMENTS (2019-20)

- Sarthak Sengupta, NEC Technologies India Pvt Ltd.
- Tamana Reshi, Fundreamz Global Marketing, Pvt, Ltd.
- Vikash Kumar, iSource
- Sarthak Sengupta, TCS
- Jyoti Aneja, Calvin Klein & Tommy Hilffiger
- Ritesh Kumar, Code Krypt
- Mithun, Vanisb Software Technology
- Rajesh Kuma, Recon Business Advisory Pvt. Ltd.
- Sandeep Sharma, Recon Business Advisory Pvt. Ltd.
- Tamal Krishna Sarna, Vertex Global Services
- Vasu Kapoor, Vertex Global Services
- Minaam Ishfaq, Vertex Global Services
- Uday Krishan Kol, Webvalley Technologies Pvt.Ltd.
- Mohd. Shahnawaz, Vertex Global Services
- Vivek Kumar Gupta, ManpowerGroup Services India Pvt. Ltd.
- Lisa Kushwaha, iSOURCE

## Our Distinguished Alumni

Mr .Pranjal Singh, TCS (2015-2019)



Mr Sankalp Mathur (2010-2014)  
Pursuing MS in Computer Networking  
(Security), University of Pittsburgh



Mr. Sarthak Das Gupta, Wipro (2015-2019)



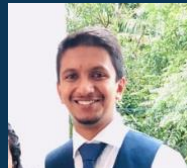
Mr. Deepanshu, TCS (2015-2019)



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Mr. Cigin Koshy, Adevinta (US)  
(Batch: 2009-2013)



Mr. Abhishek Tyagi, NEC (2013-2017)



## Our Faculty Members

- Dr. Hamlata J Bhat (HoD)
- Dr. Anuradha Konidena
- Dr. Vaibhav Panwar
- Dr. Manjula Shanbog
- Dr. Purnima Lala Mehta
- Ms. Neha Arora
- Ms. Swati Singh
- Mr. Vikas Singh

COME BUILD YOUR FUTURE WITH US.



IILM College of Engineering & Technology, Greater Noida.

## Department of CSE



Technologies & Technocrats Symposium



HACKATHON



FDP



Gadget Review Competition



Quiz-a-thon



IIT Professor Talk



Global Lecture

Plot No.18, Knowledge Park - II,  
Greater Noida - 201306  
Tel: 0120 - 2977516, 0120 - 2977517  
M: 08860427537 / 09873107945 / 07835006077

## About Us

The Department of Computer Science and Engineering (CSE) at IILM-CET was established in the year 2002. The department offers a full-time B.Tech and M.Tech degree in Computer Science and Engineering (CSE) under AKTU and are AICTE approved. The B.Tech degree of CSE is NBA (National Board of Accreditation) accredited.

The CSE department provides the M. Tech degree with specializations in contemporary computing areas like Cloud Computing, Artificial Intelligence (AI), Big data, Internet of Things (IoT), Machine Learning, Deep Learning, Image processing and Block Chain.

## Our Vision

The Department aims to produce competent professional with strong technical, research and managerial skills in addition to ethical values.

## Our Mission

**M1:**  
*Developing strong computational baseline:* Developing strong mathematical & computing fundamentals among students that form the baseline for building IT solutions.

**M2:**  
*Emphasis on Quality Education:* Providing quality education to produce the competent engineers with technical and managerial skills to fulfill the present societal requirements.

**M3:**  
*Research-orientation:* Involving in research-based projects/activities in the emerging areas of computer science and information technology.

**M4:**  
*Learning the professional ethics:* Inculcating the professional ethics to serve the interests of the society and nation.

## Our USPs

- NBA Accredited.
- Highly qualified & experienced faculty.
- Focuses on Value added courses like C++ Module, Java Module, etc.
- Conducts Competitive Examination classes including Logical Reasoning Aptitude, Technical Aptitude, Quantitative Aptitude, English for preparation of GATE, Bank Exam, CDS, NET, CAT, MAT, etc.
- Supports Funding and mentoring of student projects.
- Teaches 'Beyond the Syllabus' in each subject.
- Holds the Parent branch position for conducting MOOCs (Massive Online Open Courses) under AKTU & IIT Kanpur (dedicated Faculty)
- Specialized faculty for MOOCs guidance for Hon. Degree programme.
- Support to Lab facilities to other departments.
- Member of Computer Society of India (CSI)
- Resources high-end computer machines, modern laboratories and softwares.
- Technical & Non-technical enrichment through Departmental Clubs.

## CSE Events 2019-20

1. Workshop on 'Machine Learning' – 16/09/19
2. HACKATHON: Theme "Agriculture & Rural Development" – 30/09/2019 & 01/10/2019
3. Symposium on Technocrats & Technologies: Today & Tomorrow – 05/10/2019
4. Workshop on "IoT" – 23/10/2019 & 24/10/2019
5. IIT Professor Talk by Dr Arpan Kumar Kar (IIT-Delhi) on "Academic Career & Publishing" - 14/11/2019
6. FDP under NIT-Patna & MeiTy on "ICT Tools for Teaching and Learning Process and Institutes" – 13/01/2020 to 17/01/2020.
7. Global Expert Talk on "Trends in Cloud Computing towards Industry-oriented concepts – 28/01/2020

## Department Clubs

- **Technical Club: TECNOCOM**  
A technical club that aims to enhance technical skills of students other than regular curriculum through rigorous participation in various innovative competitions.
- **Non-Technical Club: Computer Science Department Activity Club (CSDAC)**  
A non-technical club which aims to engage students in activities such as cultural, literary, arts & crafts and sports so that they can showcase their hidden talent.

## Lab Facility

Problem Solving and Design Thinking Lab:

- Big Data
- AI & Machine Learning
- Blockchain
- Cloud Computing
- 3D Design (other dept.)
- Construction Estimation (other dept.)

Database and IOT Lab:

- Internet of Things
- Data Mining
- Database Management

Application Development Lab:

- Programming Languages
- Bioinformatics (other dept.)

## CSE Innovation & Research

The department of CSE focusses on enriching the research skills in a student right from the 2<sup>nd</sup> year. Our students are exposed to a research-based culture through peer mentoring of our expertise faculty and in various domains of CSE. The students are engaged in research-based activities through:

- Final Year projects
- IILM/AKTU funded projects
- Mini Projects
- Internships
- Paper writing & publications
- Paper presentations at conferences/ in-house research events.

### Presently Funded Projects



Sound-Therapy Generator, CSE  
4<sup>th</sup> year under UPCST – Rs  
20,000/-



Rocket-Based Cloud Seeding, CSE  
2<sup>nd</sup> year under IILM-CET – Rs  
30,500/-