



- School of Engineering & Technology
- School of Business Studies
- School of Dental Sciences
- School of Medical Sciences & Research
- School of Allied Health Sciences
- School of Creative Art, Design & Media Studies
- School of Law
- School of Basic Sciences & Research
- School of Architecture & Planning
- School of Languages & Culture
- School of Nursing Science and Research
- School of Education
- School of Pharmacy
- Sharda Hospital

SHARDA UNIVERSITY CAMPUS

Plot No. 32, 34, Knowledge Park-III, Greater Noida (Delhi-NCR)-201310 | Phone: 0120-4060210/11
Helpline: **0120-4570000** | Website: www.sharda.ac.in

SCAN QR CODE FOR WEBSITE



Use this Quick Response (QR) code to find out more on your smart phone. You just need to download any free QR code reader onto your phone and scan the QR code.

DISCLAIMER

All material in this brochure is the copyright of Sharda University. The University makes every effort to ensure that all the information contained here is accurate. The information and material contained in these pages, and the terms, conditions and descriptions therein are subject to change as the Information Brochure has been prepared well in advance. Please note the updated information available on the University Website before you make any informed decision.



FiND

**YOUR PASSION
FOR ENGINEERING**

SCHOOL OF
ENGINEERING & TECHNOLOGY
BROCHURE 2018

CONTENTS

Sharda University	01
Engineering education at par with the very best	03
Uniqueness which fuels ambitions	05
Faculty that's truly inspiring	07
Engineering student activities	11
Focus on organising maximum events	12
Right environment for future engineering professionals	13
Engineering programmes designed for success	15
Biotechnology	17
Civil Engineering	19
Computer Science & Engineering and Information Technology	21
Electrical, Electronics & Communication Engineering	23
Mechanical & Automobile Engineering	25
Key Differentiator: B.Tech. (Honours) programme	27
Star Achievers	28
Admission flow chart	29
Greater Noida-hub of world-class education	30
Notes	
Regional reach	



AWARDED
**BEST INNOVATIVE ENGINEERING SCHOOL
IN NORTH**
BY INNOVATIVE EDUCATION
AWARDS 2017

SHARDA UNIVERSITY

ONE OF NORTH INDIA'S LEADING UNIVERSITIES



The Sharda Group of Institutions (SGI) have been the provider of world class education since 1996. SGI the largest educational group based in Uttar Pradesh, has on its rolls 20,000+ students and more than 1200+ faculty members. Its 45,000+ alumni are today the leaders in their realms. The state-of-the-art campuses in Agra, Mathura and Greater Noida are located on 180 acres of land. Sharda Group of Institutions were the first in the self-financing sector in North India to receive Accreditation from the National Board of Accreditation (NBA) for internationally competitive Teaching-Learning Processes and Infrastructure facilities.

Responding to the strong need of bringing world class education to India at affordable price, Sharda Education Trust established a multi-disciplinary global university in the year 2009. Sharda University is located at Knowledge Park-III, Greater Noida in the National Capital Region (NCR), 25 km away from New Delhi.

The curriculum offered is continuously upgraded to keep pace with the overall development of industry and in line with the best practices followed world over. Highly stimulating instructions developed by experienced Indian and International faculty are delivered in ICT enabled environment, to train students and to develop their skills in tune with national campaigns like; 'Make In India' and 'Digital India'. The teaching-learning process coupled with convenient and flexible credit options make Sharda University a truly global University.



ACRE SPRAWLING
CAMPUS



NATIONALITIES
ON CAMPUS



GLOBAL ACADEMIC
TIE-UPS



TOP
FACULTY



STUDENTS
PLACED



ALUMNI
WORLDWIDE



ENGINEERING EDUCATION AT PAR WITH THE VERY BEST

Established with an aim of nurturing skilled engineers, School of Engineering & Technology has evolved into one of the leading Engineering Schools in North India. The School is committed to providing a transformative learning experience in a collaborative and diverse environment. The School's advanced learning equipment; focus on research and hi-tech laboratories give students a feel of practical and immersive education.

AWARDED
BEST PRIVATE
UNIVERSITY



INTERNATIONALLY
RECOGNISED
DEGREES



LOW
STUDENT-
FACULTY
RATIO



COMMITMENT
TO BEST
ENGINEERING
PRACTICES

FOCUS ON
EXPERIENTIAL
LEARNING



STATE-OF-THE-ART
FACILITIES



ACTIVE
MENTORING
OF STUDENTS



ONE OF THE BEST
ENGINEERING
LIBRARIES IN
DELHI-NCR

AFFORDABLE
FEE



PRACTICAL
LEARNING
OPPORTUNITIES

UNIQUENESS WHICH FUELS AMBITIONS

School of Engineering & Technology offers a unique global environment with students from different countries and continents studying in the same classroom. This gives students an opportunity to interact with and learn from their peers from other countries and to make long-term professional associations internationally.

01

Practical Skill Orientation at the centres of excellence in association with top-notch organisations like Tech Mahindra, KPMG, Oracle, Steria, GlobalLogic, IBM, and Apple Inc.

02

Option of B.Tech. Honours programme for brilliant students, designed on the pattern of European Schools wherein students undertake linked project in addition to the regular taught courses.

03

ISO 9001-2001 Certified Research & Technology Development Centre to stimulate high-end technological research and analysis skills among students.

04

Programmes linked by NSDC (National Skill Development Corporation). SET faculty is also certified by NSDC.

05

SET also has IBM Lab, Centre of Competency in VLSI Design and Biotech Experimental Micro Model Lab.

06

Special emphasis on StartUps and promoting entrepreneurship through various programmes including 'The Next StartUp', 'Syncubator' and 'Xcelerator' programmes.

07

SET students have designed various projects like Electrical Vehicle for disabled and elderly people, Hybrid Electric+ Solar Vehicle, Mountain Climber Bike etc. and participated in Auto Expo-2018. Students also designed & manufactured "All Terrain Vehicle"(ATV) & participated in SAE BAJA competition.

08

Fast Track Selection (FTS) of Engineers for Indian Air Force in entire North India through Nodal Air Force Centre maintained by SET.

**INDUSTRY TRAINING
PARTNERS**

IBM

**Tech
Mahindra**

cādence

Pearson

iNURTURE
Education Solutions
TOMORROW'S HERE

aeris

FACULTY

THAT'S TRULY INSPIRING



School of Engineering & Technology faculty comprises of academicians from India's leading universities, as well as leading professionals from the industry. The School also regularly organises guest lectures to give new insights into what's happening in the engineering world. What's unique about SET is that most of its faculty are Ph.D holders who mentor the students and make them aware about the latest technologies and concepts of engineering.

"The goal of the School is to provide transformational education that produces skilled engineers, researchers and innovators of tomorrow. The School aims to establish partnership with industries, Govt. organisations and academia for the benefit of students and faculty."

Dr. Parma Nand
Dean, School of Engineering & Technology

Dr. Ranjit Goswami, Vice Chancellor
B.Tech. (Hons.), MBA, Ph.D

Previously worked as VC in a private university and was Director in Institute of Management Technology (IMT), Nagpur. He has worked with companies like Siemens, eBay, Reliance, Tata-Group, etc. for twelve years. He has published more than 250 articles in various online influential news-outlets/ forums.



Dr. Parma Nand, (Professor & Dean)
M.Tech., Ph.D

Ph.D from IIT Roorkee, M.Tech. & B.Tech. in CSE from IIT Delhi. More than 24 years of experience. Got best teacher award from Union Minister, best student's Project Guide Award from Microsoft in 2015, and best faculty award from Cognizant in 2016. Successfully completed government funded projects and spearheaded last four IEEE International Conferences on Computing, Communication & Automation (ICCCA).

Dr. S.K. Khanna (Emeritus Professor)

Fellow of the Indian National Academy of Engineering (FNAE) and Indian National Academy of Science (FNASc). Was appointed Chairman, Governing board of INFLIBNET UGC Inter-University Centre, Ahmedabad & Research Council, Central Road Research Institute, New Delhi. Conferred distinguished alumnus award by IIT Roorkee in 2006. Former Chairman, AICTE and Vice Chairman, University Grants Commission (UGC).



Dr. Vijay Gupta (Distinguished Professor)
Ph.D

B.Tech. from IIT Delhi. Awarded the President of India Gold Medal. Ph.D in Aerospace Engineering from University of Minnesota, USA in 1972. Associated with reputed institutes as a faculty such as IIT Kanpur, University of Minnesota and Punjab Engineering College. Had been Member of Technical Education panel of the National Knowledge Commission & AICTE's Board of UG Education in Engineering.

Prof. Brishbhan Singh Panwar, Distinguished Professor

One of India's most renowned academicians, Prof. Panwar is recipient of International IBM Faculty Award, and is a senior member of IEEE. He has published 100+ papers in International Journals and Conferences. He has active collaboration with Stanford and Harvard University. He has successfully completed research and development projects exceeding USD 10 million.



Dr. R.M. Mehra (Emeritus Professor)
M.Sc., Ph.D

Ph.D (Physics), M.Sc. (Physics)-Delhi University, New Delhi, JSPS Fellowship. Supervised 42 Ph.D research scholars. Published 170 research papers in SCI journals with more than 1750 citations with h-index 22 (SCOPUS). Has written various review articles, mainly on Amorphous Semiconductors, which have been widely accepted and recognized by the international research community.

Dr. H.K. Verma, (Distinguished Professor)
M.E., Ph.D

Ph.D (Protection/Static Protective Relays), IIT Roorkee, ME (Hons.); Electrical Engg., IIT Roorkee; B.E., Electrical Engg. University of Jodhpur. Former Deputy Director, IIT Roorkee. Officiated as Director, IIT Roorkee, Former Dean (R&L), Dean (SRIC) and Dean (Faculty), IIT Roorkee, Former Head, Dept. of EE, IIT Roorkee, Former Prof., EE/Instrumentation, IIT Roorkee, Former R&D Manager, Universal Electric.



Prof. (Dr.) R.C. Singh (Professor)
M.Sc., Ph.D

Ph.D from BHU, Varanasi in theoretical Condensed Matter Physics. Obtained his B.Sc. (Hons.) and M.Sc. degrees also in Physics from Banaras Hindu University. More than 20 years experience.

Dr. Bhim Singh (Professor and HoD, Dept. of ME & AE)
M.Tech., Ph.D

Ph.D/Mechanical Engineering, NIT Kurukshetra, M.Tech. Industrial Engineering, GNDEC Ludhiana, B.Tech. Mechanical Engineering, REC Kurukshetra. More than 19 years of teaching, research and administrative experience. Published many papers in various conferences and journals of repute.



Dr. Rita Majumdar (Professor & HoD, Dept. of Biotechnology)
M.Sc. & Ph.D

Ph.D and M.Sc. in Biotechnology, Calcutta University, B.Sc. (Hons) from Presidency College, Calcutta University. AIsc Degree from INSDOC, CSIR, N.D., Postdoc from IIT (Delhi). Over 22 years of research experience in different fields of Plant Tissue culture technology, phyto-chemical analysis of crude drugs and four years industrial experience as Pharmacognosist in Homeopath/Ayurvedic Drug industry. 19 years teaching experience in academics.

Dr. Rajesh Kumar, (Professor & HoD, Dept. of Environmental Science)
M.Sc., Ph.D

Ph.D (Geophysics), DYSc., M.Sc. (Tech.) (Meteorology) from BSU. Published 55 papers (35-International, 18 National) in Journals/book/Encyclopaedia and 2 in proceedings. Apart from several research programmes, he is also working on Glacier research in collaboration with University of Colorado, USA.



Dr. Pallavi Gupta (Associate Professor & HoD, Dept. of Electrical, Electronics & Communication Engineering)
M.Tech., Ph.D

Ph.D in Electronics (Sensors), Aligarh Muslim University, M.Tech. & B.Tech. in Electronics and Communication Engineering. Areas of interest include Electronic Sensors, Food Adulteration and Green Energy. 17 years of teaching and research experience.

Dr. Gaurav Saini (Associate Professor & HoD, Dept. of Civil Engineering)
Ph.D & M.S. from Oregon State University, U.S., Post-Doc. from University of Delaware, U.S.

An environmental engineer by education and has extensive international training and research experience of nano to macro scale processes. His current research is in the broad areas of environmental pollution control and sustainable development and has filed 8 patents, published 50+ technical articles and has guided 25 M.Tech. thesis.



Dr. Ashok Kumar Sahoo (Associate Professor & HoD, Dept. of Computer Science)
M.Tech., Ph.D

Completed Ph.D in Computer Science & Engineering. Publications include more than fifteen papers in International Refereed Journals and has presented three papers in International conferences. His research interests include Pattern Recognition, Machine Learning, Neural Networks and Intelligent systems. More than 19 years of teaching experience in various technical institutions.

Dr. Munendra Singh (Associate Professor & HoD, Dept. of Physics)
M.Sc., M.Phil, Ph.D

Ph.D (Aligarh Muslim University), M.Phil. (Aligarh Muslim University), M.Sc. (Aligarh Muslim University). Started his career from Dr. BR Ambedkar University, Agra as Lecturer. Over 10 years of teaching and 3 years of research experience.



Dr. Khurshid Alam (Associate Professor & HoD, Dept. of Mathematics)
M.Sc., Ph.D

Obtained his M.Sc. and Ph.D degree in Mathematics in the year 1999 and 2005 respectively from Jamia Millia Islamia, New Delhi. Published many research papers in reputed Journals and wrote five Books for U.G. Level. His research area is Fractals using Wavelet, Image Processing, Non-Linear Dynamical Systems and Chaos Theory.



Prof. Abul Hasan Siddiqi, Professor (Mathematics)
M.Sc., Ph.D

Prof. Abul Hasan Siddiqi started his academic career after obtaining post-graduation in Mathematics in 1962 and subsequently Ph.D degree in 1967. Since then he is actively engaged in teaching and research of diverse areas of Mathematics and its applications such as Functional Analysis, Approximation Theory, Vibrational Inequalities, Wavelet Analysis and Inverse Problems using wavelet.



Dr. Shahana Majumder (Professor, Dept. of Biotechnology)
M.Sc., Ph.D

Ph.D, M.Sc. (Plant Pathology) from University of Kalyani, B.Sc. from University of Delhi. More than 14 years of research and teaching experience. More than 15 international publications. Has completed SERC fast track young scientist scheme, by Department of Science & Technology, Government of India.



Dr. Rashi Agarwal (Associate Professor, Dept. of Computer Science)
MCA, Ph.D

Ph.D (CS)-GBTU, Lucknow, MCA-Gurukul Kangri Mahavidyalaya, Haridwar, B.Sc. (CS)-GNDU, Amritsar, 18 years of experience in teaching experience. Specialization in Theory of Automata and Formal Languages, Compiler Design, Data Structure, Computer Fundamental and C Language. Area of Research in applications of Fractal Geometry in Computer Science.



Dr. Mohit Sahni, (Associate Professor, Dept. of Physics)
M.Sc., Ph.D

Ph.D (MNNIT Allahabad), M.Sc. (Physics) (IIT Roorkee), National Eligibility Test Qualified 2004, GATE Qualified 2005. 10 years of research and teaching experience. 5 Papers published in reputed International Journals. 8 papers presented in National & International conferences in India & abroad.



Dr. Ananda Babu Arumugam (Associate Professor, Dept. of Mechanical Engineering)
M.E., Ph.D

Ph.D-Dynamics and Instability behaviour of rotating tapered delaminated composite plates, VIT, M.E.-Engineering Design, PSG College of Technology, Coimbatore, Anna University, B.E.-Manufacturing Engineering, College of Engineering, Guindy, Anna University, Areas of interest include Dynamics of Composite Structures, Damage Modelling, Hybrid Composite Materials Modelling, and Failure Analysis of Structures.



Dr. Geeta Durga (Associate Professor & HoD, Dept. of Chemistry)
M.Sc., Ph.D

Ph.D, M.Sc., NET (UGC-CSIR), PGDCA. Experience of about 13 years in teaching chemistry and about 6 years of research. Published five research papers, one in National and four International Journals of repute.



Ms. Sujatha Singh (Director of Yantra-Centre)
MA (Eco), EPGM

She is a Leadership and Soft Skills Trainer, Genpact Certified Master Coach with 20 years of overall experience and 18 years in training and course development: delivering training, designing and writing courses, leading teams of trainers, and directing enterprise initiatives.



Dr. Satya Prakash (Professor, Dept. of Civil Engineering)
M.Tech., Ph.D

A Geomatics specialist having diversified experience in the field of Geodesy, GIS, Remote Sensing, GPS, Surveying, Mapping and Materials. Has a total experience of 25 years in research organisations, industry and academia. Has filed 3 patents and all are under scrutiny. Has done consultancies worth more than a crore in the field of geomatics for various organisations.



Dr. U. V. Balakrishnan (Professor, Dept. of Mathematics)
M.Sc., Ph.D

Gold medalist in M.Sc. (Mathematics), Calicut University. Ph.D (Mathematics-Theory of Numbers) from TIFR, Mumbai. 39 years in Academic field (Research & Teaching) (School of Mathematics, TIFR from 1976-1995); Editor, Eritrean Journal of Science and Engineering; Awarded Swiss National Research Fund Grants 21-39317.93 and 20-45449.95 in 1994 and 1996 for joint projects with Geneva University.



Dr. Pankaj Taneja (Associate Professor, Dept. of Biotechnology)
M.Sc., Ph.D

Ph.D, M.Sc. from Hamdard University, B.Sc. from Jamia Millia University. Prestigious Ramalingaswamy fellow, DBT (2011-2016), Post Doctoral fellow, Johns Hopkins School of Public Health, USA (2003-2005). 15 years of teaching and research experience in genetic, toxicology, Cancer cell signaling and chemo prevention, and proteomics.



Dr. Rashmi Priyadarshini (Associate Professor, Dept. of Electrical, Electronics & Communication Engineering)
M.Tech, Ph.D

Over 14 years of experience. Area of research is Embedded Systems and Wireless Sensor Networks. Has filed two patents and guided many Ph.D and M.Tech. students. Is a corporate member of IETE.



Dr. Abhilasha S Mathuriya (Associate Professor, Dept. of Biotechnology)
M.Tech., Ph.D

Ph.D (Engg.) in Biotechnology from GB Tech University in 2012, M.Tech. in Biochemical Engineering from H.B.T.I. Kanpur in 2003. 15 years of teaching and research experience. Areas of interest include Microbial Fuel Cell & Wastewater Treatment.



Col. Vivek Shankar Mathur, (Associate Professor, Dept. of Civil Engineering)
M.Tech.

A practical, confident, focused and result oriented officer with 33 years of service in the Army. Was Chief Engineer of Assam Rifles, and has loads of experience in design, planning and execution of projects. Taught Civil Engineering to engineering degree courses and looked after the administration at the College of Military Engineering.



Dr. Rajiv Kumar (Assistant Professor, Dept. of Computer Science)
M.Tech., Ph.D

Ph.D (Computer Science and Engineering) from Sharda University, M.Tech. (Information Technology) from Bengal Engineering and Science University, West Bengal. Area of interest include Digital Image Processing, Pattern Recognition, Soft Computing, Cryptography and Network Security. 14 years of teaching experience.



Dr. Amit Kumar Singh (Assistant Professor, Dept. of Biotechnology)
Ph.D

Area of research is structural and functional studies of target proteins in order to understand their biological functions and subsequent functional implications in purification, characterization, crystallization and structural studies of proteins through X-ray crystallography in combination with wide range of biophysical techniques. 6 years of teaching and research experience.



Dr. Fazlurrahman Khan (Assistant Professor, Dept. of Biotechnology)
M.Sc., Ph.D

Ph.D (Microbiology), M.Sc. (Biotechnology), CSIR-UGC-JRF-NET, and GATE (99.55 percentile, all India 77 rank). Having significant skills and expertise in the field of microbiology (polyphasic taxonomic characterization of bacteria), microbial metabolism, molecular biology, microbial ecology, and biofilm formation and inhibition, 4 years of post Ph.D research and teaching experience.



Dr. Vimlendu Bhushan Sinha (Assistant Professor, Dept. of Biotechnology)
M.Sc., Ph.D

Ph.D in Biotechnology from Kumaun University, M.Sc. (Biotechnology) from CCS University, Meerut. Area of interest is to study the freezing stress down-regulated genes from plants, seed etc, molecular biology, phyto chemical analysis, physiology, etc. Around 9.5 years of experience in R & D activities related to plant studies at molecular level.



Dr. Vineet Kumar (Assistant Professor, Dept. of Mechanical Engineering)
M.Tech., Ph.D

Ph.D (Jamia Millia Islamia, New Delhi), M.Tech. (MNNIT, Allahabad, UP), B.Tech. (GLA/ITM, UPTU). Areas of interest include Additive Manufacturing Processes, Machining Science, Heat Transfer, Fluid Mechanics, and Strength Of Material, Finite Element Analysis, and CFD.



Dr. Mandeep Kaur (Associate Professor, Dept. of Computer Science)
M.Tech., Ph.D

She has done B.Tech in CSE from UPTU, M.Tech in CSE from PTU & completed Ph.D from Sharda University. She has 12 years of Teaching Experience, published 02 book chapters, 30 research papers with 70 citations with h-index 6 and i-10 index 2 by Google Scholar and attended 20 FDPs, Workshops, Seminars and Conferences.



Dr. Vinay K. Verma (Assistant Professor, Dept. of Chemistry)
M.Sc., Ph.D

Ph.D (DRDO, CSJM University, Kanpur), M.Sc. (DAVV, Indore) 12 years of research and teaching experience. 12 papers published in reputed International journals and 3 papers in National journals. Current research interest is to develop chemistry of Se and Te, organochalcogen substituted bioactive molecules, fluorescent materials for chemicals.



Dr. Archana Pandita (Assistant Professor, Dept. of Biotechnology)
Ph.D

Ph.D from Sri Mata Vaishno Devi University, J&K in 2015. Area of research is dietary molecules and drug potentiates cytotoxicity across a range of clinically achievable doses. Worked on "Study of the synergistic effect of dietary molecules in combination with clinically validated cancer chemotherapeutic agents" at JNU, New Delhi.



Dr. Garima Chauhan (Assistant Professor, Dept. of Biotechnology)
Ph.D

Ph.D Biotechnology from Jamia Hamdard in the year 2015 with specialization in parasite immunology, drug development and drug repurposing against infectious diseases. Research experience in the field of development of nano- and liposomal-vaccines as well as drugs in experimental visceral leishmaniasis.



Dr. Paritosh Dubey, (Assistant Professor, Dept. of Electrical, Electronics & Communications Engineering)
Ph.D

4.5 years of research and teaching experience. Areas of interest include development and characterization of nanocomposites coatings for various applications, such as optoelectronics, solar cells, heat mirror, gas sensors, aerospace, and dental materials.



Dr. Noopur Srivastava (Assistant Professor, Dept. of Chemistry)
Ph.D

Ph.D from CDRI (CSIR), NET (CSIR-UGC). Over 6 years of teaching experience. Previously worked as Research Scientist for nearly 2 years in the Synthesis Division of Jubilant Chemsyts Limited.



ENGINEERING STUDENTS ACTIVITIES.....



1. ATV manufactured by Sharda students displayed at AutoExpo 2018
2. A National Level Tech Fest CONSTRUCTO'17, organized by Department of Civil Engineering
3. Workshop on Robotics at the school
4. Team Tornadoes Racing Sharda's official Baja Racing team
5. Mechanical Engineering students with their mentor
6. Students learning through hands-on experience

FOCUS ON ORGANISING MAXIMUM EVENTS



1. Huawei ICT Skill Competition India Launch Event
2. Dr. David Andrews, Former Dean of Education, John Hopkins University
3. Chief Guest Gurudev Sri Sri Ravi Shankar being felicitated during 2nd Convocation
4. Md. Hamid Ansari, Former Vice President of India being felicitated
5. International Conference on Science & Engineering of Materials
6. National Conference on Emerging Trends of Electronics and Communication Engineering

RIGHT ENVIRONMENT FOR FUTURE ENGINEERING PROFESSIONALS

Sharda University campus combines modern teaching and study spaces on 63 acres of landscaped greenery. At Sharda, you can study in a clean, healthy environment that combines the benefits of an active global lifestyle with the resources of an international University.

When you want to work together and make new friends you'll find yourself in a welcoming community filled with people from over 74+ countries. Our campus includes academic support, accommodation, sports, culture and entertainment-everything you need.



HI-TECH LABORATORIES

RESEARCH
Hi-tech labs & research centres



LEARN
Browse through lacs of books in libraries



PLAY
Relax by playing many outdoor & indoor games



EXERCISE
Stay fit at the on-campus gymnasium



EAT
Discover multi-cuisine outlets on campus



EXPERIENCE
Guest lectures, events & activities in auditoriums & seminar halls



CONNECT
Stay connected 24x7 through seamless Wi-Fi network



LIBRARY



Wi-Fi CAMPUS



AUDITORIUM



CAFETERIA



FITNESS CENTRE



SPORTS FACILITIES

ENGINEERING PROGRAMMES

DESIGNED FOR SUCCESS

School of Engineering & Technology programmes are designed to prepare students for all aspects of engineering practice. From the moment students arrive, they are considered members of the engineering community and are challenged to meet the expectations of all.

PROGRAMMES OFFERED BY SCHOOL OF ENGINEERING & TECHNOLOGY

BACHELOR OF TECHNOLOGY

B.Tech. (Computer Science & Engineering)	4 Years
B.Tech. (Information Technology)	4 Years
B.Tech. (CSE) with Specialization in Data Science	4 Years
B.Tech. (CSE) with Specialization in IOT and Application	4 Years
B.Tech. (CSE) with Specialization in Cyber Security & Forensics	4 Years
B.Tech. (CSE) with Specialization in Artificial Intelligence & Machine Learning	4 Years
B.Tech. (CSE-Cloud Computing and Virtualization) in association with IBM	4 Years
B.Tech. (CSE-Business Analytics and Optimization) in association with IBM	4 Years
B.Tech. (CSE-Cloud Tech. & Info. Security) I-Nurture	4 Years
B.Tech. (Electrical Engineering)	4 Years
B.Tech. (Electrical & Electronics Engineering)	4 Years
B.Tech. (Electronics & Communication Engineering)	4 Years
B.Tech. (Mechanical Engineering)	4 Years
B.Tech. (ME) Specialization in Automobile	4 Years
B.Tech. (ME) Specialization in Mechatronics	4 Years
B.Tech. (Civil Engineering)	4 Years
B.Tech. (Biotechnology)	4 Years
B.Tech. + MBA (Integrated)	5 Years
B.Tech. + M.Tech. (Integrated)	5 Years

COMPUTER APPLICATION

Bachelor in Computer Application (BCA)	3 Years
B.Sc. (Hons.) Electronics with Specialization in Robotics and Application	3 Years
B.Sc. (Hons.) in Computer Science	3 Years
B.Sc. (Hons.) in Information Technology	3 Years
Master in Computer Application (MCA)	3 Years
BCA + MCA (Integrated)	4 Years
M.Sc. in Computer Science	2 Years
M.Sc. in Information Technology	2 Years

MASTER OF TECHNOLOGY

M.Tech. (Biotech)	2 Years
• Animal Biotechnology	
• Plant Biotechnology	
• Bio-Engineering and Bio-Informatics	
M.Tech. (Civil Engineering)	2 Years
• Environmental Engineering	
• Structural Engineering	
• Construction Management	
• Geotechnical Engineering	
M.Tech. (Computer Science & Engineering)	2 Years
• Computer Networking & Cyber Security	
• Software Engineering	
• Data Science	
M.Tech. (Electrical & Electronics Engineering)	2 Years
• Instrumentation & Control	
• Power System Engineering	
• Industrial Automation	
M.Tech. (Electronics & Communication Engineering)	2 Years
• Digital Communication	
• VLSI Technology	
• Electronic System Designing & Management	
M.Tech. (Mechanical Engineering)	2 Years
• Machine Design	
• Production & Industrial Engineering	
• Thermal & Fluid Engineering	
Ph.D. in All Engineering Branches	



APPROVED BY
UNIVERSITY GRANTS COMMISSION

BIOTECHNOLOGY

FOCUS AREAS:
CLINICAL BIOTECHNOLOGY,
PHARMACEUTICAL BIOTECHNOLOGY,
BIOINFORMATICS

The Department of Biotechnology offers UG, PG and Ph.D courses in Biotechnology. All the basic infrastructural facilities needed for conducting teaching and research programmes in different areas of Biotechnology have been developed in the department. The Department is housed in a newly constructed building consisting of class rooms with audio visual facilities, well equipped laboratories and research laboratories like Cell and Molecular Biology, Virology, Biochemistry & Enzyme Engineering Lab, Plant Tissue Culture and Microbial Technology Lab etc.

The Department faculty has also been contributing to high quality research in the front line areas of Biotechnology. Faculty members also collaborate with scientists from National institutes in India. The research component further strengthens the teaching programme.

Milestones

- At present three projects funded by Government agencies like DBT & INSA are running in the Department.
- Many students have qualified UGC-CSIR NET and GATE and are now working in industry or have enrolled in higher degree programmes in India and abroad.
- Department organizes Industry Academia meet annually to prepare students as per requirement of the industry.
- Hands-on-Training/Workshops are organized in the Department frequently to update the students with modern techniques.
- The Department also organizes scientific talk by eminent scientists from India and abroad time to time.

Laboratories

Laboratories are well furnished with modern equipments and instruments:

- Microbiology Lab.
- Cell & Molecular Biology Lab.
- Plant Growth Chamber.
- Virology Lab.
- Biochemistry & Enzyme Engineering Lab.



Programmes Offered

B.Tech. in Biotechnology

M.Tech. in Biotechnology

- Animal Biotechnology
- Plant Biotechnology

Ph.D in Biotechnology

Major Recruiting Sectors

- Biotechnology Companies
- Pharmaceutical (R&D)
- Diagnostic Laboratories
- Hospitals
- Food & Brewery



OUR RECRUITERS



CIVIL ENGINEERING

FOCUS AREAS:
STRUCTURAL, ENVIRONMENTAL,
WATER RESOURCES &
GEOTECHNICAL ENGINEERING,
CONSTRUCTION MANAGEMENT

The Department of Civil Engineering has people of eminence from academia as well as industry, who have exposure to future cutting-edge research programmes in the field of Water Resources, Environmental Engineering, Geotechnical Engineering, Structural Engineering, Transportation Engineering, Geodesy & Mapping, Geographic Information System & Remote Sensing and Global Positioning Systems.

The Department provides high quality teaching and practical experience and also caters to the needs of efficient research, technical advisory and consultancy.

Highlights

- Our student chapter (affiliated to Indian Concrete Institute) was awarded the Best Emerging Student Chapter in 2014.
- Our student body, CESSU, organizes North India's largest Civil Engineering technical event titled 'Constructo' annually.
- International student tour to Dubai, March 2015.
- Large number of industrial visits, expert seminars, workshops and student-focused events every year.
- Joint student research projects with Industry, Academia and regulatory bodies.
- 14 patents have been filed by our faculty.

Research Collaborations

- Oregon State University, US
- TU Dresden, Germany
- IIT-Delhi
- King Fahd University of Petroleum & Minerals, Saudi Arabia

Research Projects

- Structural Engineering and Construction Materials: Various supplement materials used in concrete for construction, development of new engineered composites (conductive concrete, Ferro cement etc.) and utilization of waste material in construction.
- Environmental Engineering: Use of natural materials for water and wastewater treatment, low-cost decentralized water filtration systems, modeling of low-impact development activities, waste characterization & management, etc.
- Construction Management: Environmental health & safety issues, construction delay management, migration of labor in construction sector, project management, etc.

Recruiters/Industry Partners:

- DMRC • RITES • Ultratech • Jio • NHPC • NTPC • L & T • AFCONS Infrastructure • Kalpatru • BL Kashyap and many more



Programmes Offered

B.Tech. in Civil Engineering

M.Tech. in Civil Engineering

- Environmental Engineering
- Structural Engineering
- Construction Management
- Geotechnical Engineering

Ph.D in Civil Engineering

Laboratories

- Soil Mechanics • Survey • Concrete • Building Materials
- Transportation Engineering • Environmental Engineering
- CAD & GIS / Remote Sensing • Structural Analysis
- Strength of Materials • Fluid Mechanics • Building Drawing



OUR RECRUITERS



COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY

FOCUS AREAS:
CLOUD COMPUTING & VIRTUALIZATION TECHNOLOGY, CYBER SECURITY & FORENSICS, IoT AND APPLICATION, DATA SCIENCE, ARTIFICIAL INTELLIGENCE & MACHINE LEARNING, BUSINESS ANALYTICS AND OPTIMIZATION, IMAGE PROCESSING

The Department of Computer Science & Engineering is envisioned to produce competent, creative and innovative Computer professionals capable of meeting up the challenges of ever growing industry. With the support of experienced and highly qualified faculty, the Department aspires to play a lead role in national vision of creating the futuristic knowledge economy through creativity and innovation in Information and Knowledge Technologies.

Milestones:

- Introduced a new academic procedure to bridge industry-academic gap using **CAMPUS CONNECT** programmes.
- Industrial partnership towards application development in the area of **SMART TECHNOLOGIES**.
- Qualified and skilled faculty with specialization in distinctive fields exploring and extending contributions to various parts of the world.
- Exploring new endeavors in the area of Cyber Security at under-graduation, post-graduation and doctoral levels.
- At various phases of industry collaborated projects, students are critically involved.

Research Projects:

- Smart Health Care project, based on **SEAMLESS TRANSPORTATION** of large volumes of data worth \$ 7,000/- AUD, from an Australian Client.
- Smart Parking and street lighting projects with ST Micro-electronics.
- MSME sponsored project "Development of Intelligent System as Graphology Expert"

Industry Connect Programme:

- **Cloud Computing & Virtualization.**
- **Business Analytics & Optimization.**
- Second academic year.
- Industry oriented curriculum and expertise.
- Real Time Industry exposure in work culture and latest software skills.

Academic Corporate Engagement (ACE) Scheme.

Infrastructure and Facilities:

- Quantified labs to handle large student load.
- Vast software base for visualization and skill enhancement of conceptual knowledge.
- Ambient environments for classes and lab facilities.
- Student consultation and support services for nurturing young minds.
- Skill exploration and enhancement with collaboration of other departments and schools.

Programmes Offered

- **B.Tech. (Computer Science & Engineering)**
- **B.Tech. (Information Technology)**
- **B.Tech. (CSE) with Specialization in Data Science**
- **B.Tech. (CSE) with Specialization in IoT and Application**
- **B.Tech. (CSE) with Spec. in Cyber Security & Forensics**
- **B.Tech. (CSE) with Spec. in Artificial Intelligence & Machine Learning**
- **B.Tech. (CSE-Cloud Computing and Virtualization Technology) in association with IBM**
- **B.Tech. (CSE-Business Analytics and Optimization) in association with IBM**
- **B.Tech. (CSE-Cloud Tech. & Info. Security) in association with I-Nurture**
- **Bachelor in Computer Application (BCA)**
- **B.Sc. (Hons.) in Computer Science**
- **B.Sc. (Hons.) in Information Technology**
- **Master in Computer Application (MCA)**
- **BCA + MCA (Integrated)**
- **M.Sc. in Computer Science**
- **M.Sc. in Information Technology**
- **M.Tech. (Computer Science & Engineering)**
 - Computer Networking & Cyber Security
 - Software Engineering
 - Data Science
- **Ph.D in Computer Science & Engineering & related domains**

Student Chapter:

- IAESTE-The International Association for the Exchange of Students for Technical Experience
- CSS-Computer Science Society
- CSI-Computer Society of India



OUR RECRUITERS

Tech Mahindra

IBM

HCL TECHNOLOGY
that touches lives™

GlobalLogic
Leaders in Software R&D Services™

Mackenson & Coy
SOFTWARE

WIPRO
Asking Thought

GENPACT

mastech

steria

fiserv.

GrapeCity

R SYSTEMS
Coding · Networking · Transferring

NTT DATA

Daffodil

VISTAR

ELECTRICAL, ELECTRONICS & COMMUNICATION ENGINEERING

FOCUS AREAS:
 SMART GRIDS, CONTROL & AUTOMATION, RENEWABLE ENERGY, IoT, ROBOTICS AND ITS APPLICATIONS, SENSOR DESIGN, WIRELESS SENSOR & SENSOR NETWORKS, VIRTUAL INSTRUMENTATION, VLSI TECHNOLOGY, EMBEDDED SYSTEMS, DIGITAL COMMUNICATION, MICROWAVE TECHNOLOGY AND MOBILE TECHNOLOGY

Department of Electrical, Electronics & Communication Engineering is one of the premier departments of School of Engineering and Technology, Sharda University. In this era of globalization where the whole world is well knit and networked. The Department faculty is involved in various interdisciplinary research and promotes entrepreneurship among students.

Milestones:

- Close interaction with NSDC for SKILL INDIA Programme. Train the trainer programme is completed by faculty members of Department for training of Embedded, Solar Design VLSI & Mobile application.
- Lectures are regularly delivered to faculty members and students by BSNL, Reliance Jio, Ericsson, ASSOCHAM, VNL, PCRA (Energy) HUAWEI, etc.
- Product Development Cell by Absolute Domautics Pvt. Ltd.
- Centre of Competency in VLSI Design (CCVD).
- Cadence VLSI Certificate Programme (CVCP).
- MOU with ALTTC, BSNL, Tevatron Technologies, TSSC, NSDC, SKILL India, ESSCI, NSDC, SKILL India, Domautics Pvt. Ltd. (Home Automation), VNL (Vihar N/W Ltd.).
- Several patents filed from Department in previous year.
- Conference organized in collaboration with Murmara University at Istanbul, Turkey on "Image Processing".

Value Addition:

- 2 StartUps incubated at DIIF, Delhi & Sharda Launchpad.
- Ongoing training on:
 - Embedded Hardware developer from TSSC, NSDC.
 - Android Application Development from TSSC, NSDC.
 - Solar Design Engineer from, ESSCI, NSDC.
 - VLSI Verification Engineering from ESSCI, NSDC.
- Professional Society for IETE student forum.
- Expert Lecture NGN next generation network by BSNL.
- Boot camp on Android App Development by TED consultants, IoT by Technomentis Edu.

Expert Lectures:

- Prof. L.O. Chua, University Berkeley, California (USA)
- Prof. P. Prasad, University of Buffalo, State University, New York
- Prof M. Moonis, University of Massachusetts, Boston, USA

Research Areas:

- High performance embedded systems.
- Biomedical.
- Energy systems.
- Intelligent and autonomous systems.
- MEMS, sensors and devices.
- PLC and SCADA based monitoring and control.

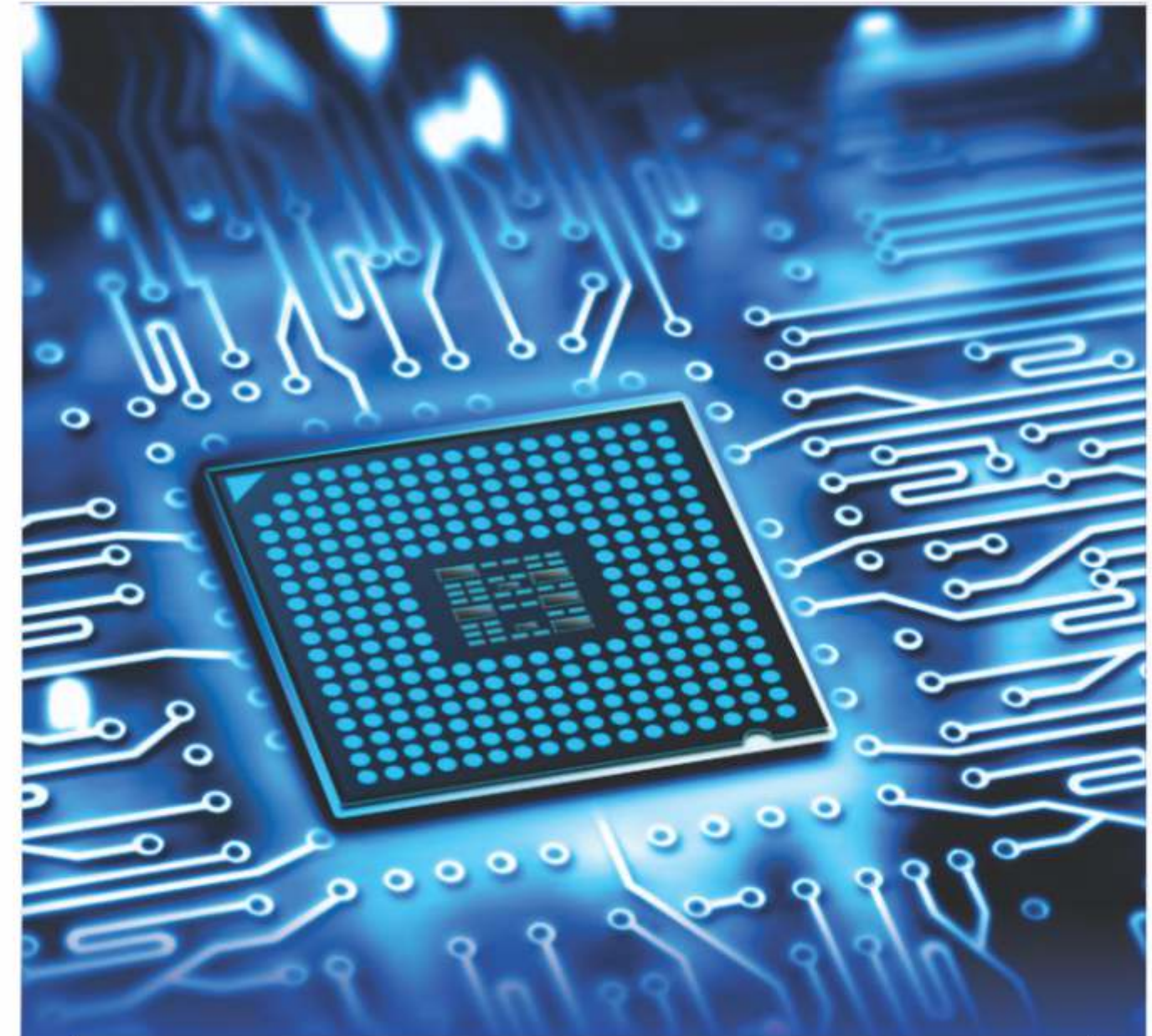
Programmes Offered

- **B.Tech. - Electronics & Communication Engineering**
- **B.Tech. - Electrical & Electronics Engineering**
- **B.Tech. - Electrical Engineering**
- **B.Sc. (Hons.) Electronics with Specialization in Robotics and Application**
- **Integrated Programme:**
 - a) B.Tech. in Electronics & Communication Engg. + M.Tech. in ECE with spec. in VLSI Technology
 - b) B.Tech. in Electrical & Electronics Engg. + MBA
 - c) B.Tech. in Electrical & Electronics Engg. + M.Tech.
- **M.Tech. - Electrical & Electronics Engineering**
 - Instrumentation & Control
 - Power System Engineering (Regular + Weekend)
 - Industrial Automation (Regular + Weekend)
- **M.Tech. - Electronics & Communication Engineering**
 - Digital Communication (Regular + Weekend)
 - VLSI Technology (Regular + Weekend)
 - Electronic System Designing & Management
- **Ph.D in Various Specializations**

- Synthesis of polymer blend membranes.
- Preparation of actuators.
- Solar cell fabrication.

Laboratories:

- LIC
- Microprocessor and Interfacing
- Digital Communication
- Microcontroller and Interfacing
- Control System
- Mixed Signal CMOS VLSI Design
- Telecom Android Application Development
- CMOS VLSI Design
- Electronics CAD (VLSI)
- Communication (DC)
- Advance Instrumentation & Automation
 - a) Robotics Lab
 - b) PLC & SCADA Lab
 - c) Wireless Sensor Network Lab
 - d) Virtual Instrumentation Lab
- Electrical Machine
- Power system & Power Electronics
- Basic Electrical & Electronics Lab
- Electrical Measurement



OUR RECRUITERS



MECHANICAL & AUTOMOBILE ENGINEERING

FOCUS AREAS:
ROBOTICS AND MECHATRONICS,
ADVANCED MANUFACTURING
PROCESSES, AUTOMOBILE
ENGINEERING, THERMAL
ENGINEERING

Department of Mechanical Engineering has well qualified and experienced faculty members absorbed from industry and academia. Department has modern laboratories where students, with the help of faculty members, learn and practice mechanical engineering principles having applications of design, production, industrial engineering, mechatronics and automobile engineering. The students design and fabricate vehicles and participate in national events like SAE BAJA, Auto Expo etc.

Mechatronics

Mechatronics is an emerging field which includes various engineering disciplines such as mechanical, electrical, Electronics, control and computer engineering. Mechatronics provides engineers with multi-disciplinary skills. The applications of Mechatronics includes manufacturing, power systems, transportation, optical telecommunications and biomedical engineering. Industrial robot is the most appropriate example of Mechatronics system as it has electronics, mechanics, and computing to perform its daily routine.

Proposed Research Projects:

- Non-linear Dynamic Characterization of Multi-functional CNT Reinforced Honeycomb Hybrid Tapered Composite Sandwich Plates under Thermal Environment.
- Optimization and Prediction of First Ply and Progressive Plies Failure Loads of GFRP laminated hybrid Composite Plates using Nano-Fillers.
- Material Characterization of Multi-functional CNT Reinforced Hybrid Composite shell and Its Buckling and Post Buckling behaviour under in-plane loading: Numerical & Experimental Study

Milestones

- Tinkering lab in first year (Automobile, Refrigeration and air conditioning, CNC machines) where students get an opportunity to learn real engineering by assembling and disassembling auto and refrigeration parts and hands on experience.
- Our students designed and manufactured All ATV, Hybrid vehicle and Divya Sakti (vehicle for disabled and elderly people) and these projects were eye catcher in Auto Expo 2018.
- Regular feature to participate in SAE-BAJA organized by Society of Automotive Engineers (SAE) by designing and manufacturing.

Laboratories

- Advance Research Engineering



Programmes Offered

- **B.Tech. - Mechanical Engineering**
- **B.Tech. - (ME) Specialization in Automobile**
- **B.Tech. - (ME) Specialization in Mechatronics**
- **M.Tech. - Mechanical Engineering**
 - Machine Design
 - Production & Industrial Engineering
 - Thermal & Fluid Engineering
- **Ph.D in Mechanical Engineering**

- Engineering Mechanics Lab
- Dynamics of Machines
- Heat & Mass transfer
- Machine Design
- Refrigeration & Air Condition
- Automobile Engineering
- CAD/CAM Lab
- CNC and Rapid Prototype Lab
- Simulation Lab
- Internal Combustion Engine
- Kinematics of Machines
- Basic Workshop
- Fitting & Welding Workshop
- Fluid Mechanics
- Manufacturing Science
- Automotive Aerodynamics
- Turbo Machinery
- Strength of Material



OUR RECRUITERS



BOSCH

Sharkfit

NDTS

adani wilmar



Jagtar Singh & Sons Hydraulics Pvt. Ltd.
ONE STEP AHEAD

Triveni TURBINES



Sheela Group
ISO 9001 : 2000

SAINT-GOBAIN

Amara Raja Johnson Controls

METAWING
Empowering World of India

Tech Mahindra

KEY DIFFERENTIATOR: BREAKTHROUGH IN ENGINEERING B.TECH. (HONOURS) PROGRAMME

Sharda University offers, besides the regular B.Tech. programme, an innovative Honours programme where in students are encouraged to overreach and achieve marketable skills. The programme is designed on the pattern of European schools wherein students undertake linked project in addition to the regular taught courses. The students would complete one project in every term from the third to the seventh term. These projects would be industry-relevant project that would develop confidence in the student to attack real-life problems.

The following gives an indicative list of areas where expertise may be developed:



B. Tech. (Honours) in Computer Science and Engineering

- Mobile Computing
- Cyber Security & Forensics
- Cloud Computing and Virtualization Technology
- Artificial Intelligence & Machine Learning
- IoT and Application
- Data Science
- Business Analytics and Optimization



B. Tech. (Honours) in Electrical & Electronics Engineering

- Smart Grid
- Renewable Energy
- Robotics
- Instrumentation & Control



B. Tech. (Honours) in Biotechnology

- Clinical Biotechnology
- Pharmaceutical Biotechnology
- Bioinformatics



B. Tech. (Honours) in Electronics & Communication Engineering

- VLSI Design
- Embedded Systems
- Micro-wave Technology
- Electronic System Design



B. Tech. (Honours) in Civil Engineering

- Structural Engineering
- Environmental Engineering
- Geotechnical Engineering
- Water Resource Engineering
- Construction Management



B. Tech. (Honours) in Mechanical Engineering

- Energy Engineering
- Machine Design
- Production Engineering
- Mechatronics
- Automobile

STAR ACHIEVERS



Mr. Diwakar Vaish
Creator of India's first 3D Printed Humanoid
Robot & World's Smallest Ventilator



Ms. Nilisha Pokhrel
Qualified GRE and TOEFL.
Pursuing Ph.D at Marquette University, USA



Mr. Rohith Kumar Polishetty
Sr. Machine Learning Engineer, Hortonworks.
Earning a package of Rs.78 LPA



Mr. Madugula Sukumar Reddy
R&D Process Engineer Technology
RCT Solutions GmbH, Germany



Mr. Sourav Khatua
Pursuing MS (Structural Engineering) at
University of Akron, Ohio, US



Mr. Loveleen Singh
DevOps Engineer, Cashforce NV,
Belgium. Earning a package of Rs.32 LPA



Mr. Gursatya "Guru" Singh
B.Tech. - Biotech, Director of Scientific Content,
Science Exchange -The world's leading platform
for outsourced research



Mr. Faizan Kabir
Pursuing Ph.D, University of Applied
Sciences, Furtwangler, Germany



Mr. Arpit Jain
Working at Intel as Sr. Physical Design
Engineer, Earning a package of Rs. 24 LPA



Mr. Pratik Gupta
CEO & Co. Founder Terasol Technologies



Ms. G. Shakthi Priya
Placed in IBM and TATA Consultancy
Services



Mr. Manmeet Devgun
Placed at GlobalLogic Inc. as an Associate
Software Engineer



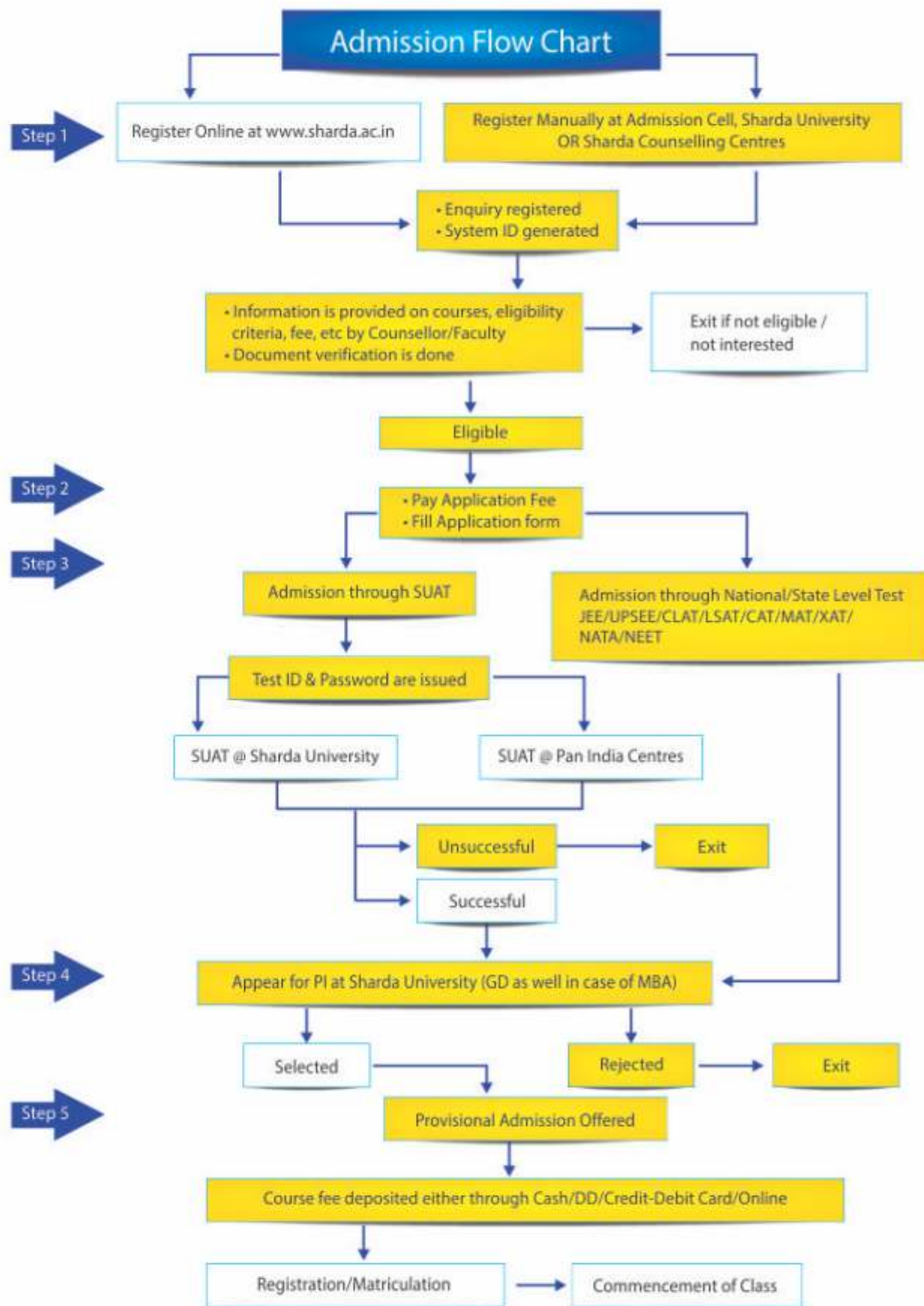
Mr. Shubham Mathur
Placed at Xavient Information System



Mr. Utkarsh Gogia
Placed at OYO Room as
Reputation Manager



Mr. Abhishek Pareek
Working at Indian Oil Corporation,
Vadodra



GREATER NOIDA

HUB OF WORLD-CLASS EDUCATION



Situated adjacent to New Delhi, Greater Noida is one of the fastest developing educational hubs. Home to some of the leading universities in India, Greater Noida sees lots of international students pursuing their career dreams. India's first ISO 9000-2000 certified city, Greater Noida is amongst the cleanest, greenest and most well planned cities of India. Greater Noida is amongst the selected cities of the world, chosen for F1 Grand Prix Race. Sharda University campus at Knowledge Park III is the largest in Greater Noida & the entire NCR.



NOTES

REGIONAL REACH



SHARDA UNIVERSITY CAMPUS

Plot No.32-34, Knowledge Park III,
Greater Noida, UP-201310
E-mail: admission@sharda.ac.in
+91-120-4060210/ 11, 4570000

INTERNATIONAL ADMISSION CELL

Plot No.32-34, Knowledge Park III,
Greater Noida, UP-201310
E-mail: global@sharda.ac.in
+91-120-4060224/ 27

SGI ADMISSION CELL AT AGRA

SGI Tower
500 mtrs. From Bhagwan Talkies,
towards Mathura on Agra-Delhi (NH-2)
Agra-282002
E-mail: admission@sharda.ac.in
+91-0562-4056900

SHARDA COUNSELLING CENTRE, NEW DELHI

M-11, South Extension, Part-II,
New Delhi-110049
+91-11-2626 2992/3

SHARDA COUNSELLING CENTRE, RANCHI

Shop No. 106, 1st Floor, Le Desire
Complex, 71, Circular Road, Ranchi-834001
E-mail: admission.ranchi@sharda.ac.in
+91-9205883459

SHARDA COUNSELLING CENTRE, LUCKNOW

Sikka House, 1st Floor, 6 La Place Bungalows,
Near St. Francis College, Hazratganj,
Lucknow-226001
E-mail: admission.lucknow@sharda.ac.in
+91-9205883451

SHARDA COUNSELLING CENTRE, PATNA

2nd Floor, I G Complex, West Boring
Canal Road, Patna-800023
E-mail: admission.patna@sharda.ac.in
+91-612-2541030, +91-9205883453

SHARDA COUNSELLING CENTRE, KOLKATA

Chatterjee International Centre, Room
No. A1, Chamber No. 9, 16th Floor,
33A Jawaharlal Nehru Road, Kolkata-700071
E-mail: admission.kolkata@sharda.ac.in
+91-9205883455

SHARDA COUNSELLING CENTRE, GUWAHATI

H. No. 3, Ground Floor, Hanuram Boro Path,
G.S. Road (Opp. Passport Seva Kendra), Walford,
Guwahati-781005
E-mail: admission.guwahati@sharda.ac.in
+91-9205883450, +91-8826998009

SHARDA COUNSELLING CENTRE, ITANAGAR

3rd Floor, Yaki Building, Opposite Lagy Complex,
Bank Tiniali, Itanagar-791111
E-mail: admission.itanagar@sharda.ac.in
+91-8448897663, +91-9205883450

SHARDA COUNSELLING CENTRE, DEHRADUN

A-22, 1st Floor, Meedo Plaza, 26 Rajpur Road,
Dehradun-248002
E-mail: admission.dehradun@sharda.ac.in
+91-9205883454

SHARDA COUNSELLING CENTRE, HYDERABAD

UBAS Corporate Business Services,
302, 3rd Floor, Babukhan Estate, Basheerbagh,
Hyderabad-500001
E-mail: admission.hyderabad@sharda.ac.in
+91-9205883452