



SHARDA
UNIVERSITY
Beyond Boundaries

make it
happen@Sharda

**SHARDA SCHOOL OF
ENGINEERING & SCIENCE**

Science
Powers Us,
Engineering
Drives Us

 www.sharda.ac.in



SHARDA UNIVERSITY

ONE CAMPUS—A WORLD OF POSSIBILITIES

Since its inception in 2009, Sharda University has emerged as one of the premier centers for education, research and innovation in the Delhi NCR region. With a steadfast commitment to academic excellence, Sharda has been honored as one of South Asia's top institutions by the QS Asia University Rankings 2024. Its prestigious A+ accreditation from NAAC and a remarkable NIRF ranking of 86 in India affirm Sharda's position among the nation's elite Universities.

But Sharda is more than rankings—it's a global community. with students from over 95+ countries, Sharda fosters an inclusive, multicultural campus that goes beyond traditional learning. This vibrant community is a melting pot of cultures, ideas, and perspectives, preparing students for a future where global collaboration is a key.

Driven by the motto, *"The World is Here, Where are You?"* Sharda University invites you to join a thriving environment that celebrates diversity, nurtures curiosity, and empowers students to become leaders on the world stage. Here, students are not just educated, they are transformed!!



PRESTIGIOUS RECOGNITIONS & ACCREDITATIONS



SHARDA UNIVERSITY
NIRF RANKING 2024

86th
IN UNIVERSITY
CATEGORY

11–50th
in
INNOVATION

101–150th
in
ENGINEERING



National Ranking 2024

RESEARCH

4 | 12 | 7

OVERALL PLACEMENT RESEARCH



Times
Higher
Education

59th WORLD UNIVERSITY
NATIONAL RANKING
2025



NATIONAL
BOARDS OF
ACCREDITATION
TIER 1

B.TECH. PROGRAMMES:

• CSE • Civil • ME • Biotech. • EEE • ECE



RANKED
#219
* SOUTH
EAST ASIA



SHARDA-IIC
is listed among top 10 Universities
FOR THE NORTH REGION (NRO)



ARIIA RANKING 2021

PROUD TO BE PLACED IN
EXCELLENT BAND



401–500
ASIA RANK



SHARDA SCHOOL OF ENGINEERING & SCIENCE

The department of Engineering and Sciences shares the vision and mission of Sharda University in imparting quality education to the students to meet the national and global challenges by providing a stimulating and flexible learning environment for its students as well as faculties.

The academic programmes are designed to meet the requirement of the latest technological developments and envisages to become a state-of-the-art that cater the students at graduate, post graduate and research level along with providing high quality education.

All the programmes are embedded with a mature and highly sophisticated research culture to ensure the multi-dimensional growth of the students.

Key Facts & Figures

Accreditations & Rankings

- » A+ Grade by NAAC
- » Times Engineering Rank 15
- » NBA accreditation to Engineering Programmes of CE, EEE, ECE & ME
- » NIRF Ranking 2024: Ranked 101-150 in Engineering Category, Ranked 11-50 in Innovation
- » QSI-Gauge Gold Rating | QS- Advanced E-Lead Certificate

Research

- » 2000+ publications with Highest Impact Factor (42)
- » 70+ startups Incubated
- » 359 patents published
- » 35+ grant patents in different areas
- » 60+ designs grant
- » Research funding of Rs. 4 Crores (approx.) from Govt. Agencies like DST, DBT, INSA, ICMR etc.
- » 1000+ Research Papers Published by Faculty members.
- » 500+ Research Papers Published by Students.

- » 392 Book Chapters Published by Faculty members.
- » 57 Book edited/published by Faculty members.
- » 106 Patents published & 24 Patents have been granted

Product designed by Students

- » Humanoid Robot, MediBot Robot
- » An automatic sanitizer dispenser to fight against COVID 19
- » Printer: 3D Printer, Laser Engraving, Drill head
- » Divya Shakti: Electrical Vehicle for disabled and elderly people
- » Electric Sports bike (VISION), Electric hubless bike (VAAAN), Regenerative Electric vehicle (Electron V.1)
- » Hybrid Electric + Solar Vehicle, Mountain Climber Bike
- » Smart Air Purifying Droid (S.A.P.D)
- » Developed Robots named Delta 3.0. Government funded & supplied to various hospitals to help doctors during pandemic.

Events

- » 5th Technovation Hackathon hosted: India's one of the biggest Hackathon with 2500+ National and International Students participation
- » Organized Annual IEEE & Springer International Conferences with Eminent Speakers and Exposure.

Students pursuing higher studies abroad

- » Students received prestigious full Erasmus Mundus Scholarship of 49,000 Euros
- » Selected at reputed International Research Institutes/ Universities for higher studies like Max Planck Institute, LMU Munich, University of Akron, Oregon State University, Tongji University, University of Texas, University of Bristol, University of Montreal, Case Western Research University, University of Nova Gorica (Slovenia), National Tsing Hua University, University of São Paulo (Brazil), PGDM-International, Central University of Michigan, University of Nepal, Federico II (Italy), Leeds Beckett University (England), University of Leicester (England) & Penn State University among others.

StartUp Opportunities

- » Business Incubation Centre accredited by Ministry of MSME for Student's Live Projects.
- » Sharda University Seed Fund Grant for Student's Product and Prototype Development.

FACULTY THAT'S TRULY INSPIRING



Col. Vivek Shankar Mathur
Head of Engineering
Division in SSES
M.Tech. (CAD)
Civil Engineering, IIT
Roorkee



Prof. (Dr.) Rakesh Kumar
Head, Professor
Department of (CE)
Ph.D. (Hydrology) from IIT
Roorkee



Dr. Sujoy Kumar Dey
Head
Department of (ME)
Ph.D. from NERIST,
Arunachal Pradesh



Prof. (Dr.) Pratima Walde
Head & Professor
Department of (EECE)
Ph.D. from Banaras Hindu
University



Prof. (Dr.) Pallavi Gupta
Associate Dean,
Academic Affairs
Department of (EECE)
Ph.D. from Aligarh Muslim
University



Prof. (Dr.) Tarun Varshney
Professor
Department of (EECE)
Ph.D. from MNNIT
Allahabad



Prof. (Dr.) Rashmi Priyadarshini
Associate Dean-Academics
Department of (EECE)
Ph.D. from IGIT, GGSIP
University, Delhi



Dr. Madhukar Deshmukh
Department (EECE)
Ph.D. from Aalborg
University, Denmark



Prof. (Dr.) Satya Prakash
Department of (CE)
Ph.D. from IIT-ISM,
Dhanbad



Prof. (Dr.) Bhim Singh
Department of (ME)
Ph.D. from NIT Kurukshetra



Dr. Vineet Kumar
Department of (ME)
Ph.D. from Jamia Millia
Islamia, New Delhi



Dr. Amit Sehgal
Department of (EECE)
Ph.D. from Dr. A. P. J.
Abdul Kalam Technical
University, Lucknow



Dr. Ruqaiya Khanam
Department of (EECE)
Ph.D. from Jamia Millia
Islamia University



Dr. Sushma Kakkar
Department of (EECE)
Ph.D from IIT(ISM) Dhanbad



Dr. C. Mohan
Department of (EECE)
Ph.D from Sharda University



Dr. Usha Tiwari
Department of (EECE)
Ph.D. from Jamia Millia
Islamia, New Delhi

FACULTY THAT'S TRULY INSPIRING



Dr. Anupam Agarwal
Head
Department of Chemistry
& Biochemistry
Ph.D. (Dr. B.R. Ambedkar
University, Agra)



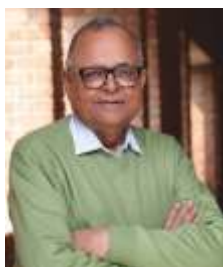
Prof. (Dr.) R. C. Singh
Department of Physics &
Environmental Science
Ph.D. (Banaras Hindu
University)



Prof. (Dr.) Pramod K. Singh
Head
Department of Physics &
Environmental Science
Ph.D. (Banaras Hindu
University)



Prof. (Dr.) Khursheed Alam
Head
Department of
Mathematics & Data Science
Ph.D. (Jamia Millia Islamia,
New Delhi)



Prof. (Dr.) N. B. Singh
Department of Chemistry
& Biochemistry
Ph.D. (DDU Gorakhpur,
University)



Prof. (Dr.) Ashok Kumar
Department of Physics &
Environmental Science
Ph.D. (Johns Hopkins
University, Baltimore,
Maryland, USA)



Prof. (Dr.) Geeta Durga
Department of Chemistry
& Biochemistry
Ph.D. (GGs Indraprastha
University, New Delhi)



Prof. (Dr.) Shyamal K. Banerjee
Department of Mathematics
& Data Science
Ph.D. (Banaras Hindu
University)



Prof. (Dr.) Mohit Sahni
Department of Physics &
Environmental Science
Ph.D. (MNNIT Allahabad)



Prof. (Dr.) Vinay Kumar Verma
Department of Chemistry
& Biochemistry
Ph.D. (DMSRDE, Kanpur)



Dr. Vivek Srivastava
Department of Chemistry
& Biochemistry
Ph.D. (National Institute
of Immunology)



Prof. (Dr.) Bhuwaneshwar Kumar Gupt
Distinguished Professor,
Department of Mathematics
& Data Sciences
Ph.D. (Guwahati University,
Guwahati)



Dr. Sangeeta Gupta
Department of Mathematics
& Data Science
Ph.D. ((Dr. B.R. Ambedkar
University, Agra)



Dr. Preeti Jain
Department of Chemistry &
Biochemistry
M.Sc, M.Tech, NET-JRF, GATE
qualified, Ph.D.



Dr. Varun Mohan
Department of Mathematics
& Data Science
Ph.D, M.Sc, MBA



Dr. Sweta Srivastav
Department of Mathematics
& Data Science
Ph.D, M.Sc

PROGRAMMES OFFERED



Department of Civil Engineering

- **B.Tech Civil Engineering**
 - Specialization in Multi Modal Transportation Infrastructure with AI/ML in association with [L&T EduTech](#)
- **M.Tech. - Civil Engineering (Regular & Working Professionals)**
 - Environmental Engineering
 - Structural Engineering
 - Construction Management
 - Geotechnical and Earthquake Engineering
 - Remote Sensing and GIS
- **Ph.D in Civil Engineering**



Department of Electrical Electronics & Communication Engineering

- **B.Tech Electronics and Communication Engineering**
 - Specialization in Robotics & Automation
 - Specialization in AI & Machine Learning
 - Specialization in Semi Conductor Design Framework for Industrial ICs in association with [L&T EduTech](#)
- **B.Tech Electrical and Electronics Engineering**
 - Specialization in Renewable Energy Systems
 - Specialization in Advance Electric Vehicle in association with [L&T EduTech](#)
- **B.Tech Electronics and Computer Engineering**
 - Specialization in AI and Machine Learning
 - Specialization in IoT
- **M.Tech. (ECE) Specialization in**
 - Digital Communication • VLSI Technology
- **M.Tech (EEE) Specialization in**
 - Instrumentation & Control • Industrial Automation
 - Power System Engineering
- **Ph.D in Electrical, Electronics & Communication Engineering**



Department of Mechanical Engineering

- **B.Tech Mechanical Engineering**
 - Specialization in Automotive Electrical Vehicles
 - Specialization in Mechatronics
 - Specialization in Advanced Electric Vehicles in association with [L&T EduTech](#)
- **M.Tech. in Mechanical Engineering**
- **Ph.D in Mechanical Engineering**

PROGRAMMES OFFERED



Department of Physics & Environmental Sciences

- **Bachelor of Science**
 - Physics (Hons./ Hons. with Research) Physics
 - Physics with Minor in Computational Physics
 - Physics with Minor in Renewable Energy
- Environmental Science
- Environmental Science (Hons./ Hons. with Research)
- **Master of Science**
 - M.Sc. Environmental Science
 - M.Sc. Water Resources and Environmental Management
- **Ph.D. Physics**
- **Ph.D. Environmental Science**



Department of Chemistry & Biochemistry

- B. Sc. Chemistry
- B. Sc. Biochemistry
- B. Sc. (Hons./ Hons. with Research) Chemistry
- B. Sc. (Hons./ Hons. with Research) Computational Chemistry
- B. Sc. (Hons./ Hons. with Research) Biochemistry
- B. Sc. (Hons./ Hons. with Research) Chemistry with Minor in Data Analytics/ Machine Learning/ Entrepreneurship
- B. Sc. (Hons./ Hons. with Research) Biochemistry with Minor in Forensic Science & Serology
- **M.Sc. Chemistry Specialization in**
 - Organic • Inorganic • Physical
- **M.Sc. Biochemistry**
- **Ph.D. Chemistry**
- **Ph.D. Biochemistry**



Department of Mathematics & Data Science

- B.Sc. Mathematics
- B.Sc. Data Science & Analytics
- B.Sc. (Hons. / Hons. with Research) Mathematics
- B.Sc. (Hons. / Hons. with Research) Data Science & Analytics
- M.Sc. Mathematics
- M.Sc. Data Science & Analytics
- M.Sc. Statistics
- **Ph.D. Mathematics**
- **Ph.D. Data Science & Analytics**
- **Ph.D. Statistics**

SHARDA LAUNCHPAD FEDERATION

Supporting Entrepreneurs

Sharda Launchpad Federation, a sec 8 entity established in year 2013 promoted by Sharda University aims to support the shared vision of Government of India and University towards building a bit more vibrant culture of innovation and entrepreneurship for campus, city and nation. With a house of thousands of learners, researchers, academicians and practitioners of several disciplines of learning, Sharda Launchpad Federation as a dedicated professional platform enables potential individuals, teams and early stage start-ups to access need based resources , domain expertise, Technology and business mentorship, vast entrepreneurial stakeholders network and a dynamic ecosystem to advance the entrepreneurial journey and build scalable market ready sustainable ventures of future.

SLPF as an entrepreneurial ecosystem is a dedicated facility with approx. 7000 sq.ft of area, contemporary working space with necessary technology infrastructure led by a dedicated full time leadership team to consistently advance the purpose of the incubator and design platforms to encourage, mentor and support promising ideas/early stage start-ups. The incubator as an entrepreneurial ecosystem, is working towards expanding to sector agonistic support system though prime focus areas of start up support are-Agriculture, Healthcare, Drones, EV's, Block Chain, IoT Application and SDG aligned innovations.

Ecosystem partners and associates

The incubator is widely connected to vast pool of internal and external ecosystems, organisations, Experts, Mentors, Investors and Funds to accelerate the start-up success.

Ecosystem Partners:



Learn more about current projects, stakeholders and programmes at <https://launchpad.sharda.ac.in/events-list>



An Early Stage Incubator and Entrepreneurial Ecosystem

EVENTS

During Academic Year 2024-25



► **Techfusion:**
A Code-A-Thon
Success Story



► **Anveshan:**
Participation in the
Anveshan Science
Exhibition



► **Talkathon:**
A Remarkable
Tech Talk Show



► **Technovation
Hackathon**

SHARDA UNIVERSITY SEED FUND GRANT

for student's product /prototype development

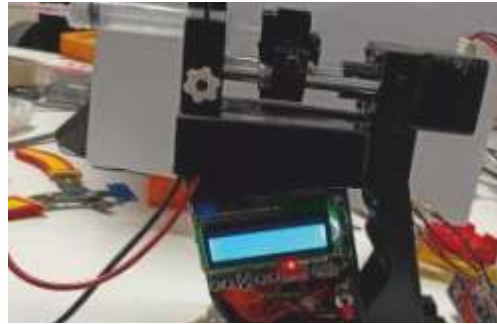
PORTABLE HANDHELD ELECTROSPINNING APPARATUS

Mr. Abhay Singh (UG), Mr. Aryan Kumar (UG)

Mentors: Dr. Sunil Chauhan and Prof. R. C. Singh

Amount: 1.5 Lakhs

Patent Published: HANDHELD ELECTROSPINNING APPARATUS, **Patent Granted:** Sunil Chauhan et al, "AN ELECTROSPINNING UNIT FOR PRODUCING NANOFIBERS", Indian Patent.



STUDENTS HAVE DESIGNED:

- » Divya Shakti: Electrical Vehicle for disabled & elderly people
- » Electric Sports bike (VISION); Electric hub less bike (VAAAN)
- » Dog-bot for surveillance across varied terrains
- » India's first 3D printed WALL-E: a home surveillance robot
- » Hybrid Electric+Solar Vehicle
- » Mountain Climber Bike
- » Ambu Vent- A low cost mechanical ventilator
- » An automatic sanitizer dispenser to fight against COVID 19
- » Smart Air Purifying Droid (S.A.P.D)
- » UVC BOX which is capable of killing COVID 19 virus by using UVC germicidal lamp
- » Commercial Air Purifying Tower Named 'Atom'to Fight Against Covid 19

SHARDA SKILLS - ENHANCING COMPETENCIES TO EXCEL

Sharda Skills imparts life skills to students and professionals in problem solving, multitasking, crisis management, team skills, communication skills and personality development etc. Sharda Skills also imparts specific skills which can be pursued either as a hobby or for employment, business, and entrepreneurial reasons. Sharda Skills also provides coaching and mentoring to students who want to prepare for various competitive exams like UPSC, CAT, GRE, GMAT, SSC, IBPS etc within the campus after University hours.



Students of Sharda University Receive Highest **Grant of 15 Lacs by MSME** for developing a heat alert device for electric vehicle's batteries

After seeing various incidents of sudden fire in electric cars & bikes, engineering students at Sharda University have developed a heat alert device for the vehicle's battery. Two students studying in their fourth year of B.Tech, Sudhanshu Sharma and Pranjal Kumar have developed a smart battery management system integrated with the CAN Bus interface in which the driver will get an alert before fire starts. The device was presented at the Ideation Hackathon 2022, organized by the Ministry of Micro, Small, and Medium Enterprises. The project received the highest grant of 15 Lakh in the MSME innovative scheme which was announced by Shri Narendra Modi, Hon'ble Prime Minister of India on the occasion of International MSME Day at Vigyan Bhawan on 30th June 2022.



Mr. Pranjal Kumar
(EEE- 4th year)

Mr. Sudhanshu Sharma
(ECE- 4th year)



STUDENT PROJECTS

At Sharda, Engineering students get ample opportunity to apply their technical knowledge on projects throughout the duration of the programme. Students get to practise real engineering through project-based learning, project to product development, providing them with a concrete foundation of both theory and hands-on experience.



- ▶ **Mr. Dermite Fabrice, Mr. Adhiraj Chauhan, Ms. Nishi Kumari** from EECE are working on Drone for Green Belt Monitoring



- ▶ **Mr. Nishant Sharma** developed UVC Disinfection Robot



- ▶ **365 BMW Twin Power Turbo** In-Line 4 Cylinder Diesel Engine designed by students



- ▶ **Department of Mechanical Engineering** students designed **Divya Shakti Scooter** for physically disabled persons



- ▶ **Mr. Nishant Sharma** from CSE has created a robot named **Delta 3.0** for automatic dispensing of medicines and sanitizers

STUDENTS ENGINEERING PRODUCT

Innovations

CREATOR OF SMART AIR PURIFYING DROID/AUTOMATIC SANITISER DISPENSER/SMART UVC BOX (capable of Killing COVID-19 virus)

Mr. Sudhanshu Sharma, pursuing Electronics & Communication Engineering has won first prize in Technovation Hackathon 2. His project was based on 'Smart City & Governance' (Smart Healthcare) and the title of the project was "Smart Air Purifying Droid (S.A.P.D)". The purifier can move on its own while purifying the air with the help of HEPA filters and activated carbon filters substituted with UV lamp.



INDIA'S FIRST 3D PRINTED HOME SURVEILLANCE ROBOT

Mr. Vasu Dev, pursuing Electronics and Communication Engineering has developed India's first 3D printed home surveillance robot inspired by the movie WALL-E. Mr. Vasudev alongwith his team members participated in Technoxician, World Robotics Championship.



DRONE FOR GREATER NOIDA AUTHORITY

Mr. Manthan Gandhi pursuing Electronics and Communication Engineering has developed a fully autonomous drone for Greater Noida Authority. GNIDA had requested for a drone which can do surveillance of the green belt of GNIDA and has a range of 15km with more flight time.



Department of M.E. in collaboration with Department of Design has completed five Automotive and two Robotics projects



ELECTRIC TWO WHEELER VEHICLE

Students of Mechanical Engineering Department have featured in the Cover Page of India Today Magazine for their innovative design Smart Electric Two Wheeler Vehicle. Students of Mechanical Engineering Department showcased their talent in Auto Expo, 2020 by designing an Electric Hybrid Two Wheeler Vehicle. The design and the model attracted lot of attention and appreciation from the visiting peers of Automotive Industry as well as all other visitors.



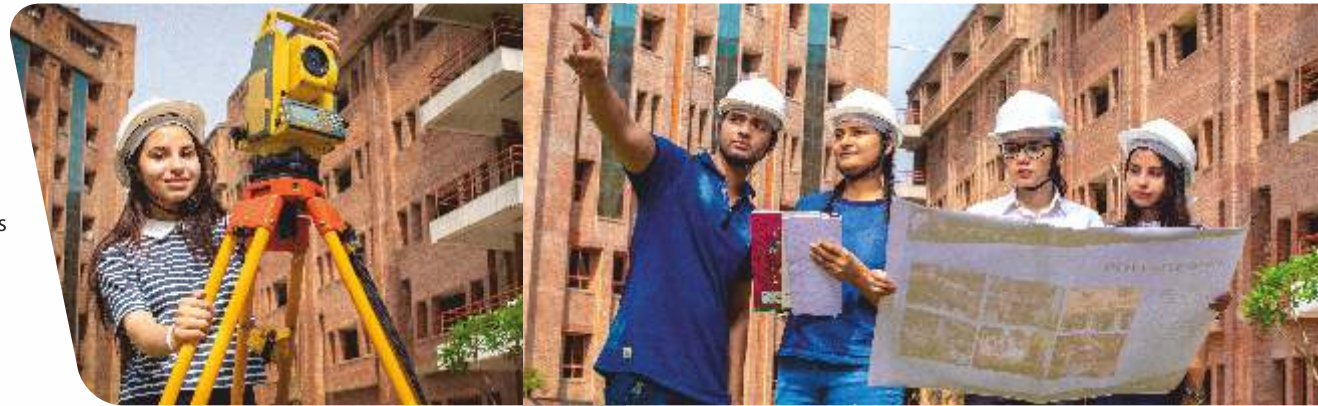
APPLICATION BASED LEARNING CENTERS

Department of Civil Engineering

Physical Labs:

- Strength of Materials Lab
- Concrete Mix and Design Lab
- Mechanics of Solids Lab
- Transportation Engineering Lab
- Building Materials and Construction Lab
- Structural Analysis Lab
- Project Lab
- Environment Engineering Lab
- Fluid Mechanics Lab
- CAD/SAD (Structural analysis & Design) Lab

- Surveying Lab
 - Geotechnical Engineering Lab
 - Drone Lab
- ### Software Based Labs:
- Advanced Structures Analysis Lab
 - Geographical Information Systems (GIS) Lab
 - Computer Aided Lab
 - Advanced Design Lab
 - Construction Management Lab
 - Environmental Modelling Lab



Department of Electrical Electronics & Communication Engineering

- Linear Integrated Circuit
 - Microprocessor and Interfacing
 - Digital Communication
 - Microcontroller and Embedded System
 - Control System
 - FPGA Design
 - MOS VLSI Design
 - Electronics CAD (VLSI)
 - Electrical Machine
 - Basic Electrical & Electronics Lab
- Advance Instrumentation & Automation
 - Robotics Lab
 - PLC & SCADA Lab
 - Wireless Sensor Network Lab
 - Virtual Instrumentation Lab
 - PSCAD Software
 - Power system & Power Electronics
 - Electrical Measurement
 - Electric vehicle Lab
 - Drone Training lab

Department of Mechanical Engineering

Research Lab:

- IC Engines Lab
 - PBL Lab
 - Automobile Lab
 - Project Lab
 - Mechanical Simulation Lab
 - Computer Aided Design Lab
 - Mechanics & Machines Lab
- TVS Motor Training Centre
 - Solid Mechanics Lab
 - Mechanical Workshop
 - Mechatronics Lab
 - 3-D Printing Lab
 - Heat & Transfer/ Refrigeration Air Conditioning



ALUMNI WHO INSPIRE



Nilisha Pokhrel
Laronde, USA
1.15 CR

laronde



Aditya Singh
Dominus Labs, USA
51 LPA



Dominus Labs

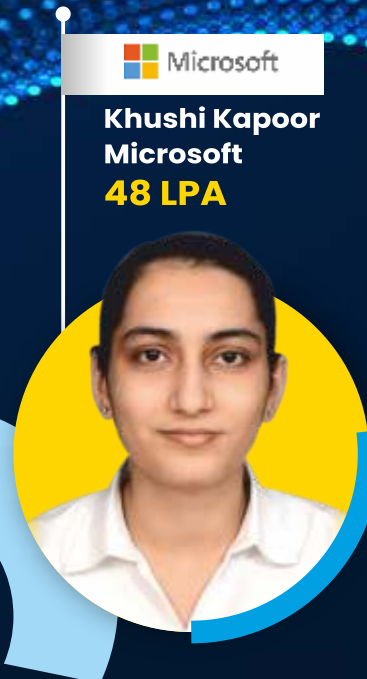


R.K. Polishetty
Vaco, USA
1 Cr. PA



Subhasmita Swain
CIVO Ltd., UK
\$50,000 PA

CIVO



Khushi Kapoor
Microsoft
48 LPA



Vedangi Agarwal
Amazon
35 LPA

amazon

RISING ST★RS OF SHARDA



Maseehullah Ziaee
 Dynamis Vision
36 LPA



Rupender Singh
 Unacademy
25 LPA



Ananya Shree
 InMobi Pvt. Ltd.
24.58 LPA



Esmatullah Rasooly
 Unique Builders
20 LPA



Ashutosh Srivastava
 Amazon
18 LPA



Peter Matipwiri James
 Building Contractors
17 LPA



Aman Bhargava
 Mera Pashu
 360 Pvt. Ltd.
15 LPA



Kumar Kanishk Pandey
 EPAM
12 LPA



Kashan Iqbal
 Talentserve
12 LPA



Suhail Alam
 Consolidated
 Contractor Group SAL
12 LPA



Binita Thapa M.
 Feed Enggineering
 & Suppliers, Nepal
10.15 LPA



Ahmar Azam
 Think & Learn Pvt. Ltd.
10 LPA



Ritika Singh
 Federal University of
 Mato grosso do sul,
 Brazil



Diksha Singh
 Nicolaus Copernius
 University, Poland



Nur Adam Imam
 Federal Civil Service
 Commission



Deepak Kumar
 Syngene
 International Ltd.

SCHOLARSHIP IN HIGHER EDUCATION



Sai Deepak
 MS from
 University of Texas,
 USA



Shreya Mathela
 Ph.D. Chemistry from
 Penn State University



Jaanvi Kaushik
 Ph.D. from
 Hariowatt University,
 Scotland



Ishan Shrestha
 MS from
 Wright State
 University, Dayton,
 Ohio, US



Rasindu Rajnaik
 Ph.D. from
 University of Houston,
 Texas USA

ALUMNI AS TOP 2% SCIENTIST WORLD WIDE

Two Alumni recognized among the World's Top 2% Scientists by Elsevier & Stanford University, USA



Dr. S.M. Anas
 B.Tech., Assistant Professor
 (Contractual), School of Planning
 & Architecture, New Delhi



Dr. Sani Isah Abba
 M.Tech., Assistant Professor,
 Mohammad Bin Fahad
 University, Saudi Arabia

CONVOCATION & SEMINAR



GLOBAL COLLABORATIONS & MoU

 University of Kassel, Kassel, Germany	 Texas A&M University at Qatar, Doha, Qatar	 Western University, Canada	 National Yang Ming Chiao Tung University, Taiwan	 IIT, Delhi, India	 University Putra Malaysia, Malaysia	 University Technology Malaysia, Malaysia	 CERADecor, India Pvt. Ltd., India	 Oregon State University, US	 King Fahd University of Petroleum & Minerals, Saudi Arabia
 Federal Polytechnic Oku, Nigeria	 Clarkson University, NY, USA	 Vikram Sarabhai Space Centre, Thiruvananthapuram, India	 Indian Institute of Science, Bangalore	 IIT, Tirupati, India	 University of Malaya, Malaysia	 Agastya International Foundation, India	 Tsinghua University, Beijing	 Chalmers University of Technology, Sweden	 Danish Technological Institute, Denmark
 Technion Israel Institute of Technology, Israel	 Qingdao University of Technology, China	 Spanish National Research Council (CSIC), Spain	 CCCC Fourth Harbor Engineering Co., Ltd., China	 Near East University, Cyprus	 Baze University, Nigeria	 University of Tabriz, Iran	 Charles Darwin, Darwin	 Northern Territory, Australia	 National Institute of Hydrology, Roorkee

GLOBALED VISIBILITY OF ALUMNI

 University of Massachusetts Amherst	 University of Sao Paulo Brazil	 University of Nova Gorica, Slovenia	 National Yang Ming Chiao Tung University, Taiwan	 University of Windsor	 University of Naples, Federico, Italy	 Nicolaus Copernicus University, Poland	 Centre for Development for Advance Computing	 University of Oxford	 University of the Bundeswehr Munich
 Central Michigan University, USA	 Penn State University	 The State University of New York	 Indian Institute of Science, Bangalore	 Wright State University Dayton, Ohio, United States	 National Tsing Hua University, Taiwan	 National Institute of Technology Jamshedpur	 St Hilda's College University of Oxford	 University of Texas A&M	 University of Florida

PLACEMENT PARTNERS

REGIONAL REACH-SHARDA COUNSELLING CENTRES

AIZAWL

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+91-9948115999





CAMPUS: Plot No. 32, 34, Knowledge Park-III, Greater Noida (Delhi-NCR)

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