SHARDA UNIVERSITY
Beyond Boundaries

NAAC A+ ACCREDITED

SHARDA SCHOOL OF ALLIED HEALTH SCIENCES

Preparing the

nxt gen

for global standards
in Allied Health Practice



www.sharda.ac.in

SHARDA UNIVERSITY

NAAC A+ ACCREDITED

Sharda University, ranked 87 among India's top universities in the University category by the National Institutional Ranking Framework 2025, and placed among the top 43% of universities in Asia by the QS University Rankings 2026, has built a reputation that goes far beyond conventional academics. With students from over 95+ countries, NBA-accredited Engineering and MBA programmes, and strong recognition across Medical, Dental, Engineering, Management, and Law, it offers a truly multicultural and multi disciplinary ecosystem.

Home to learners from more than 95+ nations, Sharda University lives up to its identity as India's global university. It offers 135+ UGC-recognised programmes across undergraduate, postgraduate, and doctoral levels. Set on a 63-acre campus in Greater Noida, the university seamlessly integrates diversity, interdisciplinary learning, and innovation. With Artificial Intelligence embedded into its curriculum, students are prepared not just to keep pace with the future, but to lead it.

Backed by global recognition, a vibrant international campus, distinguished faculty, research excellence, and strong placement outcomes, Sharda University is more than just a university - it's a launchpad where global ambitions take flight, and the world truly converges.

PRESTIGIOUS **RECOGNITIONS & ACCREDITATIONS**

87
RANK IN UNIVERSITY CATEGORY RANKING 2025
nirf

11-50th IN INNOVATION

101-125th IN MANAGEMENT

NBA FOR **MBA** PROGRAMME

351–400
INTER-DISCIPLINARY SCIENCE RANKING
THE World University Rankings 2026

601-800
BAND GLOBALLY WORLD UNIVERSITY RANKING
THE World University Rankings 2026

301-350
UNIVERSITY RANKING
THE World University Rankings Asia 2026

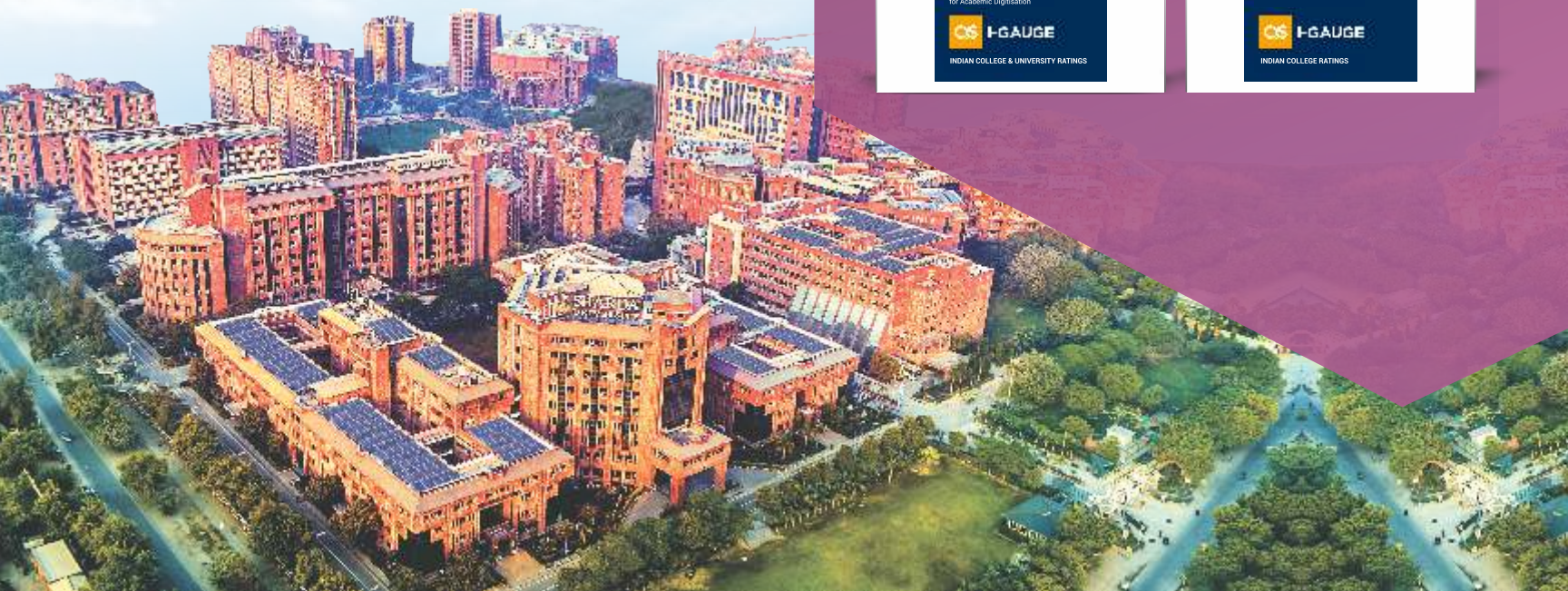
RANKED #195
QS WORLD UNIVERSITY RANKINGS SOUTHERN ASIA 2026



RANKED 5TH IN INDIA FOR PATENTS

ADVANCED E-LEAD CERTITIED
E-Learning Excellence for Academic Digitisation
I-GAUGE
INDIAN COLLEGE & UNIVERSITY RATINGS

DIAMOND
I-GAUGE
INDIAN COLLEGE RATINGS



SHARDA SCHOOL OF **ALLIED HEALTH SCIENCES**

Sharda School of Allied Health Sciences plays an essential role in the modern health environment. The school is committed to provide the highest quality learning environment to its students by way of class room teaching, clinical & community exposure clubbed with discussions, seminars & journal clubs for latest advances in the respective field, guided tours and internships to prestigious institutions. Highly trained professionals from the school, with its associated thousand bedded hospital, after successful completion of the course, contribute in high-quality healthcare services of the country & abroad, by practising and applying the knowledge acquired. Their hands on experience with patients or the community, arms them with the knowledge of the latest & prepares them for the challenges of healthcare industry.

World Class Laboratory

- Exercise Therapy Lab
- Nutrition & Dietetics Lab
- Optometry Lab
- Sports Lab
- Electrotherapy Lab
- Forensic Science Lab
- BMRIT Demo Room
- Biomechanics Lab
- BMLS Lab
- Research Lab





VISION

To steer the department of Allied Health Sciences towards excellence in academics, innovation and entrepreneurship by constant endeavours.

MISSION

- **To create the state of the art facility for quality teaching learning, research & innovation.**
- **To incorporate the contemporary standards in teaching & learning.**
- **To inculcate in the students values of integrity and compassion towards the care of patients and society.**

USP'S OF SSAHS

- **State-of-the-Art Infrastructure**
- **Skill Development Activities for Enhancing Patient Interaction and Handling**
- **Interdisciplinary Learning**
- **Community Awareness Activities are the best practice of Sharda School of Allied Health Sciences**
- **Strong Research and Innovation Culture**
- **Compulsory Rotatory Internship (Duration 6 months to 1 year)**
- **Industry-Oriented Curriculum**
- **High Demand for Allied Health Professionals**
- **Focus on Practical Skills**
- **Holistic Development**
- **Diverse Career Opportunities**

FACULTY THAT'S **TRULY INSPIRING**



Dr. Karuna Singh, Dean,
Sharda School of Allied Health Sciences
M.Sc., UGC-NET, Ph.D.



Prof. (Dr.) Mayank Shukla
Professor
Ph.D. Sports, Physiotherapy and Rehabilitation
Experience: 20+ years



Prof. (Dr.) Gaurav Kaushik
Professor
Ph.D., BMLT
Experience: 19+ years



Prof. (Dr.) Rahul Saxena
Professor
Ph.D. Medical Biochemistry
Experience: 20+ years



Dr. Lalit Pratap Chadravanshi
Professor
Ph.D. Toxicology, Post Doctorate Neurotoxicology, Analytical Toxicology
Experience: 12+ years



Prof. (Dr.) Kunal Kishor
Professor
Ph.D. Microbiology
Experience: 22+ years



Dr. Ratnakar Shukla
Associate Professor
Clinical Research
Ph.D. Cancer Biology and Functional Gastrointestinal Disorder
Experience: 11+ years



Dr. Archana Khanna
Associate Professor
Ph.D. Exercise Physiology, Kinanthropometry, Sports Performance
Experience: 15+ years



Dr. Suyash Saxena
Associate Professor
Ph.D. Medical Biochemistry
Experience: 18+ years



Dr. Vandana Singh
Associate Professor
Ph.D. Microbiology
Microbiology, Microbial-Nanotechnology
Experience: 15+ years



Dr. Rajesh Yadav
Associate Professor
Ph.D. Physiology
Experience: 9+ years

TRAINING, PLACEMENTS
MOU'S & TIE-UPS

Memorandum of Understanding (MOU)



MOU with BECIL, Noida, India



MOU with Codon Biotech Pvt. Ltd., India

Hands on Training with Industrial Experts







Conferences & Symposiums







Workshops







Guest lecture







Industrial visit



Industrial visit at Delhi
State Cancer Institute, Delhi



Industrial visit at
Surya Food and Agro Ltd., UP



Industrial visit at Delhi
State Cancer Institute, Delhi

PROGRAMMES OFFERED

Bachelor of Physiotherapy (BPT)
Bachelor of Medical Radiology & Imaging Technology (BMRIT)
Bachelor of Medical Laboratory Sciences (BMLS)
B.Sc. Cardio Vascular Technology
B.Sc. Forensic Science
Bachelor of Optometry
Bachelor of Nutrition and Dietetics (Honours)
Master of Physiotherapy (MPT)

- Musculoskeletal Sciences
- Cardio-Pulmonary Sciences
- Neuro Sciences
- Sports Sciences

M.Sc. (Clinical Research)
M.Sc. (Forensic Science)
Master of Nutrition and Dietetics
Ph.D. in Allied Sciences (Full Time/Part Time)

- Physiotherapy
- Clinical Research
- Nutrition and Dietetics
- Forensic Science



BACHELOR OF PHYSIOTHERAPY

» Bachelor of Physiotherapy (BPT) is a five-year undergraduate programme. Physiotherapy is a science that helps to improve movement dysfunction, and promote functions of the human body and optimal health.

» Bachelor of Physiotherapy is a five years undergraduate programme designed to introduce students to fundamentals of rehabilitative medicine.

» The aim of the programme is to train students at an advanced level about core physiotherapeutic skills such as therapeutic exercise and application of electro-physical modalities which can cure a range of disease and disabilities related to back, spine, neck, shoulders and legs.

Opportunities exists as: » Physiotherapist » Researcher » Osteopath
» Therapy Manager » Sports Physio-rehabilitator » Asst./Asso./Professor
» Physical Healthcare Consultant

BACHELOR OF MEDICAL RADIOLOGY & IMAGING TECHNOLOGY (BMRIT)

» The BMRIT is a four-year undergraduate programme. This is the branch or speciality of health sciences that deals with the study and application of Imaging Technology like X-ray and Radiation to Diagnosing and treating diseases.

» The programme prepares students to perform radiological procedures independently, maintain equipment, ensure safety standards, and support clinical decision-making through accurate imaging, thereby contributing effectively to multidisciplinary healthcare delivery systems.

Opportunities exists as: » Radiographer » X-Ray Technician » Medical Advisor
» Radiological Technologist » Applicants Specialist » Health Care marketing
» Interventional Technologist » Radiologic Technologist
» Medical Image Analysis Scientist

BACHELOR OF MEDICAL LABORATORY SCIENCES (BMLS)

» Medical Laboratory technologist assist physicians in the diagnosis and treatment of disease by performing test on various specimens such as, tissues, blood and other body fluids.

» The Bachelors of Medical Laboratory Sciences is a four years undergraduate programme and is a semester wise programme with syllabus covered in three academic years followed by 1 year of full time clinical internship at the 1200+ bedded Sharda Hospital

Opportunities exists as: » Medical Laboratory Technologist
» Research Labs » Urologist Clinic » Pharmaceuticals » Hospitals
» Medical Colleges » Universities » Technologist in Pathology Labs



BACHELOR OF SCIENCE (CARDIO VASCULAR TECHNOLOGY)

» B. Sc. in Cardio Vascular Technology (B.Sc. CVT) is a four year program. This is a regular course programme designed to cover all aspects of cardiovascular disease management and care.

» Cardiac Technologists assist physicians in diagnosing and treating cardiac (heart) and peripheral vascular (blood vessel) conditions preparing patients for open-heart surgery implanting pacemakers monitoring patients during these procedures performing cardiac stress tests and electrocardiograms using and maintaining the medical equipment that catches irregular heartbeats working in laboratory settings on real patients management of various cardiac disorders having complex diagnostic and therapeutic procedures.

Opportunities exists as: » Echocardiographer » Cardiac sonographers

» Cardiac electro physiology specialist

BACHELOR OF SCIENCE (FORENSIC SCIENCE)

As per NEP

» B. Sc. Forensic Science is a four years programme related to forensic science. This programme is about Forensic science under which students study about crimes & crime scene and also related techniques & tools used in solving any crime along with all Lab techniques and evidence collection techniques.

Forensic Science Graduates can work as:

» Investigative Officers » Forensic Expert » Crime Scene Investigator

» Crime Reporter » Law Consultant » Legal Counsellors

» Forensic counsellors » Forensic Scientist » Teacher/ Professor

» Forensic Engineer » Handwriting expert

BACHELOR OF OPTOMETRY

» The Bachelor of Optometry is a five year undergraduate programme. Optometrists are trained to examine the eyes to detect defects in vision, signs of injury, ocular disease or abnormality and problems with general health, such as high blood pressure or diabetes.

» They make a health assessment, offer clinical advice, prescribe spectacles or contact lenses and refer patients for further treatment, when necessary.

» The programme will enable a student to become a competent person in providing service as an Optician, Optometrist, Refraction Specialist and Opthalmic Assistant to the community.

Career Options for Optometrist:

» Assist ophthalmologists in hospital clinic

» Offer clinical services to multinationals dealing with the manufacturing and distribution of ophthalmic instruments

» Those interested in higher studies can join for M.Sc. and Ph.D. programmes and take up teaching Optometry as a career

» Practice in optical establishments » Run optical shops



BACHELOR OF NUTRITION AND DIETETICS (HONOURS)

» Bachelor of Nutrition and Dietetics is a comprehensive four-year undergraduate programme . BND is a science of diet and its effect on human health. This field focuses on the scientific understanding of nutrition and its practical applications in the field of healthcare and rehabilitation of patients, food production and scientific research. A dietician or nutritionist mainly deals with dietetics.

Opportunities exists as:

» Child Nutrition Development Officer » Clinical Dietician
» Clinical Nutritionist » Dietician Health Coach » Paediatric Dietitian
» Food industry nutritionist » Nutritionist
» Sports nutrition consultant » Health Promotion Officer

MASTER OF PHYSIOTHERAPY

» Master of Physiotherapy in Neurology is a two-year programme with specialisation. MPT develops the ability to use highly-developed clinical reasoning skills to assess, diagnose and treat people with movement problems caused by a wide variety of joint, muscle, nerve and metabolic disorders.
» During this two - year degree, students will explore introductory and advanced musculoskeletal, neurological and cardiopulmonary physiotherapy, applied to patient across the lifespan.

Specializations Offered: » Neuro Sciences » Cardio-Pulmonary Sciences
» Sports Sciences » Musculoskeletal Sciences

Opportunities Exists as: » Fitness Centre » Health Clubs Physiotherapy Clinics
» Hospitals » Sports Training Facilities » Private Clinics
» Orthopaedic Department » Physiotherapy Equipment Manufacturers

Some of suitable jobs role for MPT degree holders are:

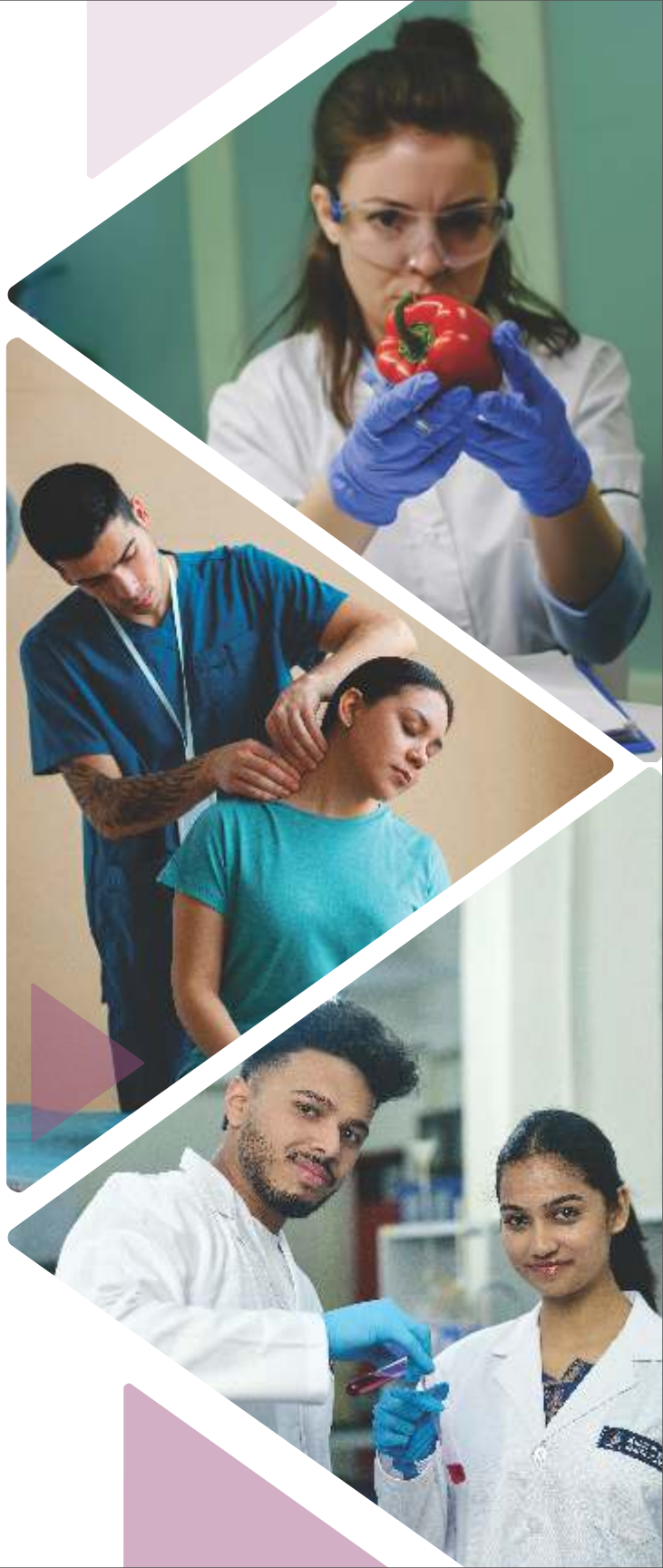
» Physiotherapists » Osteopath » Research assistant
» Sports Physio Rehabilitator » Therapy manager

MASTER OF SCIENCE (CLINICAL RESEARCH)

» M. Sc. in Clinical Research is a two-year postgraduate programme. It deals with the study of analyzing healthy and/or diseased human volunteers to generate information which can be used to obtain data that ultimately help in the treatment diagnosis prevention and relief in the symptoms of the disease.
» The programme will also enable students to analyze high-quality data and to develop reliable results for the key generation of evidence facilitating impetus for improving patient care. The programme helps students in gaining expertise in research and development processes to develop new applications to upgrade medical science.

Opportunities exists as: » Clinical Research Associates
» Regulatory Affairs Associates » Associates Project Manager
» Data Manager QA/QC Manager » Business development team

Some organizations which recruit our students are: » Panacea Biotec » DRDO
» Metro Hospital » Innodata » Artemis Healthcare » Wipro



MASTER OF SCIENCE (FORENSIC SCIENCE)

As per NEP

» M.Sc. Forensic Science is a two years degree programme. Forensic science includes the use of scientific methods and expertise for the investigation of crime and analysis of evidence for further presentation in the court of law. During the program student will learn about the various disciplines of forensic science like forensic biology (DNA), forensic chemistry trace evidence (hairs, fibers, paints glass, soil, etc.), Latent fingerprint examination, firearms and ammunition examination, handwriting analysis, fire and explosives examination. Digital and cyber forensic, Artificial Intelligence, forensic entomology, forensic nanotechnologies etc. are new upcoming areas included in the curriculum of M.Sc. Forensic Science. Risk analysis is a major skill that students can learn during the forensic program and can apply both in life and job. This course offers specialization in three branches viz, Clinical Nutrition, Public Health Nutrition, Food Science and Nutrition. Students will choose this specialization in third semester of the program.

Career path you can choose after M.Sc. forensic sciences are:

» Vigilance Officer in Financial Institutions
» Fraud Examiner Related Job Roles
» Clinical Toxicology Expert in Hospitals
» Chemical Analyst in Pharmaceutical Companies
» Private Analysis Laboratories
» Banks and Insurance Agencies

Career path you can choose after the course:

» Crime Scene Investigator (CSI)
» Forensic Analyst
» Forensic Toxicologist
» Forensic Psychologist
» Private Investigator
» R&D Scientist
» Crime Lab Analyst
» Digital Forensic Analyst
» Forensic Accountant
» Researcher
» Professor / Lecturer



Ph.D. IN ALLIED HEALTH SCIENCES (FULL TIME / PART TIME)

Specializations

- Physiotherapy
- Nutrition and Dietetics
- Clinical Research
- Forensic Science

CULTURAL SOCIETY OF **SHARDA UNIVERSITY**

FASHION CLUB

The Fashion Club aims to bring students together who have a passion for the fashion industry by participating in local and regional fashion events. Club members work with Fashion Merchandising students to help with events and activities on and off campus. The Club has hosted fashion shows, fashion showcases, and window dressings of local businesses.

Fine Arts



FINE ARTS CLUB

The Fine Arts Club brings out the hidden artistic talents of our students, cultural programmes are conducted during Independence, Sports and college day function. Students participate in Inter/Intra-College competitions. The purpose is to encourage students to express their thoughts and emotions through art.

Environmental Club





Fashion Club

Dramatics Club



DRAMATICS CLUB

The Dramatics Club is for students who are interested in Performing Arts. The Club offers acting education, a creative outlet for theatrically minded students, and a variety of theatrical productions for the students to enjoy. In the past students from the Club brought accolades for the University in various events.

ENVIRONMENTAL CLUB

The main purpose of the Environmental Club is to educate on sustainable practices, to implement change in the best interest of the environment, and to include all persons working to improve the future of our earth by conducting significant workshops and seminars.



Photography Club

Music Club



MUSIC CLUB

Music Club caters to the passion of student providing quality facilities like instruments, dedicated music room and a plethora of events. It serves as a platform for musicians of all genres & skill levels to showcase their talent at various events like Sufi Night & Voice of Sharda, held at Sharda University



DIVERSITY CLUB

Sharda University has a diversified group of students from across 95+ nationalities. The Diversity Club is dedicated in raising awareness of the various cultures among all students. Throughout the year various events are organized by the students to explore different cultures like Rejoice 3D, Festivals of Light, etc.

PHOTOGRAPHY CLUB

Photography Club of Sharda provides a platform where talent meets creativity and gives rise to productivity. Students are engaged in various activities that challenge their imaginative capabilities, assist in sharpening their photographic skills, & present an opportunity for students to learn from each other.

Dance Club



DANCE CLUB

The Club was established with the mission of bringing out the hidden talents of students and also provides them a stage where they can showcase their dancing talent and interest. The Club provides lot of opportunities in the form of competition and workshops for igniting the spark of interest present in the budding technocrats and honing their skills towards showcasing their talents.

LITERARY CLUB

The Club aims to foster love for language, enhance literary creativity and provide an avenue for self-expression beyond the school curriculum. It is also to develop and hone the literary skills of students and inspire them to develop a taste for literature by conducting various workshops. The Club also initiates competitions in extempore, essay writing, creative writing, poetry writing, debate, elocution, quiz and reading to enhance the speech and oratorical skills.

Literary Club



TRAINING & PLACEMENT **PARTNERS**



RISING STARS OF SHARDA



Pratistha Kesarwani
Dietician
Placed: Lotus Super Speciality Hospital, Agra



Amit Sharma
Senior Forensic Expert, Ballistics Division
Placed: ICS Assure Services Pvt. Ltd.



Khushboo Kumari
MPT Neuro
Placed: Senior Lecturer Aakash Educational Services Ltd.



Vineet Shekhawati
BPT
Placed: Chest Surgery Physiotherapist Medanta



Isika Jain
Optometrist
Placed: A.K. Institute of Ophthalmology, A.K. Healthcare, New Delhi



Kumari Upasna
Customer Service Representative
Placed: Orion It Services Pvt Ltd



Kalpojit Borgohain
Research Officer
Placed: Marwari Hospitals, Guwahati



Saloni Chaudhary
Junior Scientific Assistant, Ballistic division
Placed: State Forensic Science Laboratory



Anshra Ayub
Dietician
Placed: Lotus Super Speciality Hospital, Agra



Akanksha Yadav
Junior Scientist
Placed: Celegence Systems Pvt. Ltd.



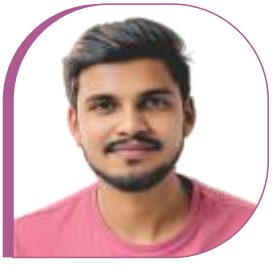
Rinchen P. Wangmo
Physiotherapist
Placed: Bhutan football Federation



Priyanshu Tiwari
Optometrist
Placed: AK Institute of Ophthalmology, Noida



Shravan Kumar Mehto
M.D. (Owner)
Placed: SKM Physiotherapy Centre



Himanshu Sharma
Radiographer
Placed: NCA Block AIIMS, New Delhi



Nadeem Saifi
Owner
Placed: PIOUS Health Care (Pathology Laboratory)

REGIONAL REACH-SHARDA
COUNSELLING CENTRES



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SHARDA UNIVERSITY
Beyond Boundaries
GREATER NOIDA

SHARDA HOSPITAL

SHARDA UNIVERSITY
AGRA

SHARDA TECH

SHARDA CORPORATION

ShardaCare
HEALTHCITY
Healthier World Together

SHARDA WORLD SCHOOL
Elevating Futures

HINDUSTAN CAMPUS

UGEnterprises

RSPL
Building Dreams

SHARDA UNIVERSITY

SHARDA WELFARE FOUNDATION

SHARDA UNIVERSITY
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SSAHS

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