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

AWARDED
BEST PRIVATE UNIVERSITY
IN INDIA BY NATIONAL EDUCATION EXCELLENCE AWARD 2018

SCHOOL OF MEDICAL SCIENCES & RESEARCH
SCHOOL OF DENTAL SCIENCES
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 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.

63
ACRE SPRAWLING CAMPUS

74+
NATIONALITIES ON CAMPUS

1200+
TOP FACULTY

110+
GLOBAL ACADEMIC TIE-UPS

45000+
ALUMNI WORLDWIDE

36000+
STUDENTS PLACED
The School of Medical Sciences & Research (SMSR) was established in the year 2009 under Sharda University to offer world-class medical education, research and training. Over the years, the School has nurtured brilliant doctors who are setting new benchmarks in patient care not only in India but across the world.

The School’s distinguished faculty has been drawn from leading academic institutions such as AIIMS, PGI, UCMS, Lady Hardinge, BHU, etc. Many faculty members have received prestigious awards in their specialties and have published and presented a large number of scientific papers in various reputed journals and various national and international conferences. The School has also hosted a large number of National CMEs, State level Conferences and Workshops.

**WHAT SETS SMSR APART**

- **Hi-tech Infrastructure:** School located in the Sharda University campus spread over 63 acres with facilities at par with leading universities.
- **Distinguished Faculty:** Dedicated and highly experienced faculty drawn from leading academic institutions such as AIIMS, PGI, UCMS, Lady Hardinge, BHU, etc.
- **Well-stocked Library:** Air-conditioned central library stocked with more than 11,000 books, journals, computers and a seating capacity of 500 students.
- **Unique pedagogy:** SMSR’s teaching programme ensures that learning is student-centric, enriching and relevant to the educational needs of our students who are preparing to lead the medical world.

**ON-CAMPUS HOSPITAL**

900+ bed super speciality hospital equipped with all modern facilities and medical equipment imparting extensive clinical and practical training to SMSR medical students.

Recognised by Medical Council of India and Ministry of Health & Family Welfare, Govt. of India

The School has 100 recognised and 50 permitted seats for admissions in MBBS course and approved for admissions in MD/MS courses of Pre-Clinical, Para-Clinical & Clinical subjects by MCI and Ministry of Health and Family Welfare, Govt. of India.
PROGRAMMES OFFERED

- M.B.B.S.
- MD - Physiology
- MD - Pharmacology
- MD - Anesthesia
- MS - Anatomy
- MD - Bio Chemistry
- MD - Microbiology
- MS - ENT
- MD - Pathology
- MD - Community Medicine

Admissions in all the above programmes through NEET only

DEPARTMENTS OF SMSR

PRE-CLINICAL
- Anatomy
- Physiology
- Biochemistry

PARA-CLINICAL
- Microbiology
- Pathology
- Pharmacology
- Community Medicine
- Forensic Medicine

CLINICAL
- General Medicine
- Dermatology & Venereology
- Pulmonary Medicine
- Psychiatry
- General Surgery
- Orthopedics
- Radiology
- Anaesthesiology
- Ophthalmology
- Otorhinolaryngology (ENT)
- Obstetrics & Gynaecology
- Paediatrics

FACILITIES @ SMSR

- CATH LAB
- 128 SLICE CT SCAN
- 3 TESLA MRI
- DEXA SCAN
- LITHOTRIPSY
- SUITE ROOM
- BLOOD BANK
- DIGITAL X-RAY
M.B.B.S. is one of the most prestigious degrees offered in the medical field. With the advancement in medical science which has become highly specialized, M.B.B.S. degree in itself is not adequate all the time and one is required to acquire a postgraduate degree to become a specialist. However, M.B.B.S. Doctors find jobs both in the government and private hospitals, nursing homes, as well as other health facilities. All private and public sector organisations in India and abroad also employ doctors. The combined medical service examination conducted by UPSC offers entry into central government departments like Department of Post and Telecommunication and Railways, etc. All wings of the armed forces, state & central government hospitals & various state and central health schemes and NGO recruit doctors. An M.B.B.S. graduate can start his/her own private clinic or nursing home.

The various employment areas for the doctors are listed below.

- Hospitals/Health centres/Nursing home/Polyclinic: The aspirants can work as doctors in various hospitals/health centres/nursing homes polyclinic in government as well as private sector across the country.
- Medical Colleges: The candidates after completing M.B.B.S. can undertake jobs in various medical colleges across the country.
- Non-Profit Organisations: Some aspirants like to help others. They work together with non-profit organisations.
- Pharmaceutical and Biotechnology Companies: The aspirants can work for research in various pharmaceutical and biotechnology companies.
- Private Practice: The doctors can do private practice.
- Research Institutes: The aspirants can work in various research institutes.

Opportunities abroad after M.B.B.S.

There are lots of opportunities for doctors abroad. The medical professionals need to take up the qualifying exam to study or work in any foreign country. Different countries consider different qualifying exams. In the United State of America the medical professionals need to pass USMLE Licensing exam. In Australia and New Zealand, the professionals have to clear MRCP. In the United Kingdom PLAB exam is mandatory.
SHARDA HOSPITAL

THE ONLY NOT-FOR-PROFIT 900+ BEDDED SUPER SPECIALITY HOSPITAL IN NORTH INDIA

Sharda Hospital is one of the largest hospitals in Delhi National Capital Region (NCR) which offers medical care par excellence to the patients at the most affordable cost. The hospital has 900+ beds including casualty, trauma, critical care and various intensive care units like ICCU, CTICU, ICU, MICU, SICU, PICU, NICU.

Sharda Hospital provides comprehensive healthcare in departments such as Cardiology, Cardiothoracic Surgery, Neurosciences, Joint Replacement, Spine Surgery, Orthopaedics, Urology, Nephrology, advance Ophthalmological and Dental surgeries including Maxillofacial and Craniofacial surgeries and Gastroenterology besides all the other general specialties. It also provides comprehensive physiotherapy and rehabilitation services, Yoga therapy and Panchkarma.

CENTRES OF EXCELLENCE
- Institute of Renal Sciences and Transplant
- Institute of Neurosciences
- Institute of Child Care
- Institute of Critical Care & Anaesthesiology
- Institute of Dental Sciences
- Heart Institute
- Bone and Spine Institute
- Cancer Institute
- Gastroenterology & Endoscopy
- Diabetes & Endocrinology
- Minimal Access Surgery
- Plastic-Aesthetic Surgery

SPECIALITIES
- Internal Medicine
- Gynaecology & Obstetrics
- Laparoscopic Surgery
- Ophthalmology & Phaco Surgery
- ENT, Head & Neck Surgery
- Pulmonology
- Dermatology & S.T.D. Clinic
- Physiotherapy & Rehabilitation
- Nutrition and Dietetics
- Blood Bank with Apheresis Facility
- Pathology
- Panchkarma

EMPANELMENT WITH GOVERNMENT & CORPORATE ORGANISATIONS

10 Modular OT
56+ Nationalities
300+ Senior Doctors
100K+ Surgeries
300K+ Indoor Patients Treated
300K+ Investigations
2 Million+ Outdoor Patients Treated
2 Million+ Consultations
The School of Dental Sciences (SDS) was established in the year 2006. Now, part of Sharda University, it envisions an ambience of excellence, inspiring, value based education, research and development.

SDS imparts dental education of a very high standard to its students. The School has adopted innovative methods in teaching with community-based teaching education and research. The educational goal of SDS for its students is to ensure a holistic development in theoretical, practical and clinical skills with the aim to prepare compassionate human beings, caring, responsible and courteous dental professionals and society conscious citizens.

WHAT SETS ‘SDS’ APART

- **Hi-tech Infrastructure**: More than 285 electrical dental chairs with all other latest equipment and amenities.
- **Well-stocked Library**: Well-stocked library with more than 6000 books and required numbers of national and international print and e-journals.
- **SEA@SDS (Skill Enhancing Academy at School of Dental Sciences)**: A dedicated continuing dental education unit is actively involved in conducting various scientific activities which are useful for both staff and students. All departments contribute in organising these activities.

**Recognised by:**
Min. of Health & Family Welfare, Govt. of India and Dental Council of India

**Dental Council of India (DCI)**
School of Dental Sciences has been recognised by Dental Council of India for admission in BDS programme (100 seats) and recognized MDS programmes in 7 specialities with 21 seats.
PROGRAMMES OFFERED

B.D.S.

- Oral Pathology & Microbiology
- Conservative Dentistry & Endodontics
- Oral & Maxillofacial Surgery
- Periodontology
- Orthodontics & Dentofacial Orthopedics
- Prosthodontics & Crown & Bridge
- Pedodontics & Preventive Dentistry

M.D.S.

- Prosthodontics and Crown & Bridge
- Oral Pathology & Microbiology
- Conservative Dentistry & Endodontics
- Oral & Maxillofacial Surgery
- Periodontology
- Orthodontics & Dentofacial Orthopedics
- Pedodontics & Preventive Dentistry

Admissions in all the above programmes through NEET only

DEPARTMENTS OF SDS

- Oral Medicine and Radiology: Identifying the basic disease of the oral cavity (Mouth) including the teeth and jaws, and administering medical line of treatment, Equipped with latest CBCT Machine.
- Oral and Maxillofacial Surgery: Surgical line of treatment of the jaws, teeth and gums. Treatment may be as simple as removal of tooth to performing major surgeries like in accident cases, cancer patients, and also placing the Implants, new trends in dentistry.
- Periodontology: This Department deals with diagnosis, treatment and prevention of diseases related to gums and supporting tissues, placing the implants & maintenance of implant supported dentures.
- Orthodontics and Dentofacial Orthopedics: This Department deals with misalignment & its correction. Improving the appearance of the patients.
- Conservative Dentistry and Endodontics: This Department is specialized in performing simple filling of the decayed teeth (filling) root canal treatment, crowns fabrication, bleaching etc.
- Pedodontics and Preventive Dentistry: It is related to all kinds of treatment for dental diseases done in children till 14 years of age.
- Prosthodontics and Crown & Bridge: This Department specializes in replacing missing teeth/teeth by making the partial denture, complete denture, crown & bridges, and construction of missing part of the structure of Maxillofacial region.
- Public Health Dentistry: It is related to creating dental health awareness among the public by conducting regular camps, meetings, surveys etc.
- Oral Pathology and Microbiology: This Department is related to the learning of different pathological process involving the oral cavity and its involvement in systemic disease. It also teaches about morphology of the teeth/teeth.

DISTINGUISHED FACULTY OF SDS

Dr. Jagadish H.G., BDS, MDS (Dent., Prof. & Head)
Dept. of Prosthodontics and Crown & Bridge
BDS & MDS from Banglore Dental College. Total teaching experience of 25 years which includes serving as Principal for 5 years, and 12 years at SCMS Dental College Dhanbad. Serving as Founder principal in SDS Bonda University since 2004. Also served for 10 months as Officier Vice Chancellor of Bonda University. More than 25 Publications in national & International Journals.

Dr. Ms. Siddhivinod, MDS (Professor & Head)
Dept. of Periodontology
BDS from Jerriwala Dental College (Amravati University) in 1995.
MDS - CODS, Mysore, MAHARE University, Mysore in 1998. Total teaching experience of 12 years, Served at CODS Dental College for 5 years and serving at SDS Bonda University since 2004. 12 Publications in national & International Journals. Life Member of A.P.A.O.

Dr. Sathishkumar Singh, MDS (Professor & Head)
Dept. of Pedodontics & Preventive Dentistry
BDS & MDS from Banglore Dental College. Total teaching experience of 15 years. 15 Publications in national & International Journals. Member of International Association of Pedodont Dentistry. First graduate examiner to many universities across the country.

Dr. Arvindya Sharma, MDS (Professor & Head)
Dept. of Oral and Maxillofacial Surgery
BDS from Delhi Dental College (Guru Nanak Dev University, Amritsar) in 1985.
MDS from Govt. Dental College Agra, Lucknow Dental University, Agra in 1995. Total teaching experience of 15 years. Served at Swami Narayan Dental College for 5 years, also served at Sri Venkateswara Dental College for 5 years. Also served at SDS Bonda University since 2009. 12 Publications in national & International Journals. Member of Association of Oral & Maxillofacial Surgeons of India & ADA.

Dr. Dinshuk Kumar Bajpai, MDS (Professor & Head)
Dept. of Orthodontics & Dentofacial Orthopedics
BDS from IGMC, Shimla in 1993.
MDS from IGMC, Shimla in 1996. Total teaching experience of 12 years. Served at IGMC for 1 year, Saints' Dental College for 3 years, also served at SDS Dental College for 8 years. Served at SDS Bonda University from 2012. 23 Publications in national & international journals. Member of Indian Orthodontic Society & ADA.

Dr. Deepali Bhargava, BDS, MDS (Professor & Head)
Dept. of Oral Pathology & Microbiology
BDS from CCSU, Mungliar, MAMC University in 1997.
MDS from Geeta Dental College, Rajgarh University in 1999. Total teaching experience of 15 years, Served at SDS Dental College for 3.5 years, IIST Dental College for 3.5 years and also served at GT Dental College for 2 years. Since 2009 working at SDS Bonda University. 31 Publications in national & International Journals. Life Member of IOAM & IOAD.

Dr. Ritesh Choudhary, BDS, MDS (Professor)
Dept. of Conservative Dentistry & Endodontics
BDS from CDU, Gorakhpur, KVPY University in 1999.
MDS – BONDI, Dhanbad, Jharkhand in 2001. Total teaching experience of 11 years, Served at SDS Dental College for 11 years, also served at SDS Bonda University. 17 Publications in national & International Journals. Published 3 Books, Member of Indian Academy of Conservative Dentistry & Endodontics., IAD & Academy of Oral Implantology.

Dr. Hemant Shwetre, BDS, MDS (Reader and Staff in-charge)
Dept. of Oral Medicine & Radiology
BDS from RDSN, Nagpur. In 2010 RDSU University, Nagpur. MDS from ICDDE, Mathura in 2015. Dr B.R. Ambedkar University, Agra. Total teaching experience of 4 years. Over 17 publications. Life Member of ICMR, Certified Tobacco cessation counsellor and specialist in oral pre-cancer management and CBCT reporting.
Facilities @ SDS

What Students Say About SDS

Mohd Syed Mustansir, 3rd year, Post Graduate student, Oral Pathology 2015 batch
Since the moment I came to Sharda University, I was met with nothing but energy and enthusiasm. The faculty at this institution is the best. This University has so many opportunities for students to get help they need. Professors helped me beyond words. I can honestly say it is a privilege to come to this institute and I am so glad I made that decision.

Ms. Kanika Sehgal, 2014 batch
Sharda University is a holistic platform with its friendly, exciting, and vibrant environment. All the faculty members are very helpful and encouraging. Its diverse culture makes it more enlightening.

Mr. Abhishek, 4th year, BDS 2013 batch
I can say that the School of Dental Sciences, Sharda University has made me a better person. This University has provided me with excellent education system and the kind of professors here are students’ best friend, teaching us and showing us the path towards a bright future.

Ammar Mohammed, 2013 batch
Sharda University School of Dental Sciences is more than an institute. As an international student, I find it so comfortable and easy to interact with the students which are so friendly to me. Distinguished faculty help me to understand my subjects very well. Laboratories are ultra-modern and well-equipped.
OTHER FACILITIES @ SHARDA

- **LABORATORIES**
- **LIBRARY**
- **AUDITORIUMS & SEMINAR ROOMS**
- **SPORTS FACILITIES**
- **STUDENTS ACTIVITY CENTRE**
- **IN CAMPUS RESIDENCES**
- **STYLE FIESTA**
- **KARTAVYA SOCIAL ACTIVITY (NGO)**

A VIBRANT CAMPUS LIFE

- **SHARDA**
- **HALF MARATHON**
- **C.R.P.F.**
- **February 18, 2018**
- **STUDENT'S CULTURAL FESTIVAL**
- **KARTAVYA**
- **Organized by**
- **SCHOOL OF DENTAL SCIENCES**

- **EQUIPMENTS FOR TOYOTA ACCENT 2008-2009**
- **SPORTS ACTIVITIES**
- **CAMPUS ACTIVITIES**
- **STUDENT'S ACTIVITIES**
- **KARTAVYA 2018**
- **SCHOOL OF DENTAL SCIENCES**

- **EQUIPMENTS FOR TOYOTA ACCENT 2008-2009**
- **SPORTS ACTIVITIES**
- **CAMPUS ACTIVITIES**
- **STUDENT'S ACTIVITIES**
- **KARTAVYA 2018**
- **SCHOOL OF DENTAL SCIENCES**
### SCHOOL OF MEDICAL SCIENCES & RESEARCH

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
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<tbody>
<tr>
<td>MDBS</td>
<td>4</td>
<td>NA</td>
<td>4</td>
<td>* As per MCI guidelines, must be MBBS qualified and allotted through NEET.</td>
</tr>
<tr>
<td>BS</td>
<td>3</td>
<td>NA</td>
<td>4</td>
<td>* As per MCI guidelines, must be MBBS qualified and allotted through NEET.</td>
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<tr>
<td>B.S.</td>
<td>3</td>
<td>60,000</td>
<td>1,80,000</td>
<td>* Eligibility for MBBS (MCI) for radiology, biochemistry, microbiology, and physiology.</td>
</tr>
<tr>
<td>B.S. (Medical Physics)</td>
<td>3</td>
<td>60,000</td>
<td>1,80,000</td>
<td>* Eligibility for MBBS (MCI) for radiology, biochemistry, microbiology, and physiology.</td>
</tr>
<tr>
<td>M.Sc. (Biochemistry)</td>
<td>2</td>
<td>60,000</td>
<td>1,80,000</td>
<td>* Eligibility for MBBS (MCI) for radiology, biochemistry, microbiology, and physiology.</td>
</tr>
</tbody>
</table>

### SCHOOL OF DENTAL SCIENCES

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.D.S.</td>
<td>4</td>
<td>NA</td>
<td>4</td>
<td>* As per MCI guidelines, must be MBBS qualified and allotted through NEET.</td>
</tr>
<tr>
<td>M.D.S.</td>
<td>3</td>
<td>NA</td>
<td>4</td>
<td>* As per MCI guidelines, must be MBBS qualified and allotted through NEET.</td>
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### SCHOOL OF NURSING SCIENCE AND RESEARCH

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<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Nursing &amp; Midwifery (GNM)</td>
<td>3</td>
<td>6,000</td>
<td>18,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. Nursing</td>
<td>3</td>
<td>6,000</td>
<td>18,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Post Basic Nursing)</td>
<td>2</td>
<td>6,000</td>
<td>12,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>M.Sc. (Nursing)</td>
<td>2</td>
<td>7,500</td>
<td>14,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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### SCHOOL OF ALLIED HEALTH SCIENCES

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
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<tbody>
<tr>
<td>Bachelor in Physiotherapy</td>
<td>4</td>
<td>75,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. Imaging Technology</td>
<td>3</td>
<td>65,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. Medical Laboratory Technology</td>
<td>3</td>
<td>67,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. Conference Technology</td>
<td>4</td>
<td>62,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. Sonography</td>
<td>3</td>
<td>62,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>B.Sc. Medical Record Technology</td>
<td>3</td>
<td>62,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Bachelor of Dietetics &amp; Diabetology</td>
<td>3</td>
<td>50,000</td>
<td>300,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Diploma in Medical Laboratory Technology</td>
<td>2</td>
<td>37,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Diploma in Optics &amp; Design Technology</td>
<td>2</td>
<td>37,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Diploma in Ophthalmology &amp; Optometry</td>
<td>2</td>
<td>41,500</td>
<td>90,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Diploma in Cardiac Technology</td>
<td>2</td>
<td>37,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>Master of Physiotherapy</td>
<td>2</td>
<td>62,000</td>
<td>1,30,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>Diploma in Cardiac Technology</td>
<td>2</td>
<td>62,000</td>
<td>1,30,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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### SCHOOL OF LANGUAGES & CULTURE

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
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<th>Per Annual</th>
<th>Eligibility</th>
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<tr>
<td>B.A. (Hons.) English</td>
<td>3</td>
<td>41,500</td>
<td>124,500</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>Bachelor of Arts (Hons.)</td>
<td>3</td>
<td>41,500</td>
<td>124,500</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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### SCHOOL OF BASIC SCIENCES & RESEARCH

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<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
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<tbody>
<tr>
<td>B.Sc. (Chemistry)</td>
<td>4</td>
<td>65,000</td>
<td>2,52,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>B.Sc. (Physics)</td>
<td>3</td>
<td>80,000</td>
<td>2,40,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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<tr>
<td>B.Sc. (Mathematics)</td>
<td>3</td>
<td>45,000</td>
<td>1,20,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Botany)</td>
<td>3</td>
<td>45,000</td>
<td>1,20,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Microbiology)</td>
<td>3</td>
<td>45,000</td>
<td>1,20,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Food Science &amp; Technology)</td>
<td>3</td>
<td>50,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Biological Sciences)</td>
<td>3</td>
<td>50,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Biological Sciences)</td>
<td>3</td>
<td>50,000</td>
<td>1,50,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
</tbody>
</table>

### SCHOOL OF EDUCATION

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.Ed</td>
<td>2</td>
<td>45,000</td>
<td>1,35,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Mathematics)</td>
<td>3</td>
<td>41,500</td>
<td>1,24,500</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Sc. (Physics)</td>
<td>3</td>
<td>41,500</td>
<td>1,24,500</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
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</tbody>
</table>

### SCHOOL OF PHARMACY

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration in Yrs</th>
<th>Per Semester</th>
<th>Per Annual</th>
<th>Eligibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.Pharm</td>
<td>4</td>
<td>80,000</td>
<td>3,20,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
<tr>
<td>B.Pharm</td>
<td>4</td>
<td>80,000</td>
<td>3,20,000</td>
<td>* Minimum 10th Class with 45% marks in aggregate, Preference in English &amp; Medical (80%).</td>
</tr>
</tbody>
</table>

### Additional Fee

- Registration Fee (Annual): 5,000
- Examination Fee (Per Semester): 4,000
- Course Fee (Annual): 12,000

Note:
- Minimum 10th Class with 45% marks in aggregate, Preference in English & Medical (80%).
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* Fee for B.D. Ed., M. D. Ed., MSc. (Nursing) is available on our website.
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.