



SHARDA
UNIVERSITY
Beyond Boundaries



SCHOOL OF DENTAL SCIENCES

CREATING
ACHIEVERS
IN DENTISTRY



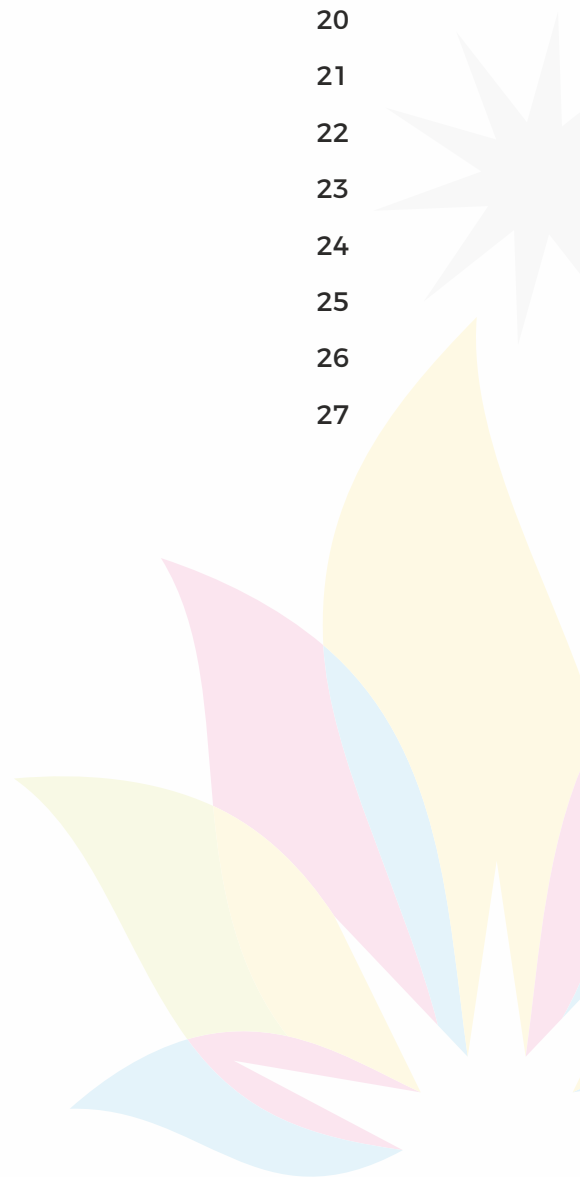
28 YEARS OF AN UNPRECEDENTED JOURNEY OF EXCELLENCE.

Sharda Group is a multi-million dollar conglomerate with operations in India & Uzbekistan and plans to expand further to the other CIS countries and Africa. The Group is on a vertical tangent of growth spearheaded by **Mr. PK Gupta** who lives by the treatise - It takes a vision to change the game.



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SHARDA UNIVERSITY

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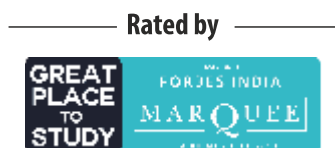
***Experience the joy of being a part of
India's truly global University***

Sharda University over the years has become one of the leading centres of education, research and innovation in Delhi NCR region. Established through an act of the State Legislature of Uttar Pradesh (14 of 2009), Sharda University offers over 130+ UGC recognised programmes in various disciplines. Sharda University has recently been accredited A+ by NAAC which puts it among 5% of select higher education institutions in India.

Being the only global University in India that has seen students from 95+ countries experience world-class facilities, and having 259+ global academic partnerships. Sharda University offers a truly international learning environment & produces achievers across the globe. That's why it is said,

"The World is Here, Where are You?"

PRESTIGIOUS RECOGNITIONS & ACCREDITATIONS





SCHOOL OF DENTAL SCIENCE

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.



**SHARDA IS
RANKED 28TH
IN INDIA**
AMONG TOP DENTAL COLLEGES



Key Facts & Figures

- » One of the leading Schools of Dental Science in Delhi NCR
- » Well equipped dental labs with focus on making students learn the use of latest equipment
- » Faculty from top hospitals and dental colleges of India
- » Focus on participation in various dental competitions both nationally and internationally
- » Emphasis on 'learning by doing' to put theory into practice
- » Internship opportunities at the 1600+ beds Sharda Hospital
- » 280+ modern dental chairs, CBCT, Lasers and Implants

Uniqueness Which Fuels Ambitions

- » School of Dental Sciences has been awarded Best Dental School in North by Education Leadership Awards 2017.
- » Super specialties in the areas of Oral Medicine & Radiology, Prosthodontics, Conservative Dentistry, Periodontology, Orthodontics, Oral Surgery, Oral & Maxillofacial Pathology and Oral Microbiology, Pedodontics, Public Health Dentistry & Implantology.
- » Library with more than 6000 books and many reputed National and International print and e-journals.
- » Skill Enhancing Academy at School of Dental Sciences is a dedicated continuing dental education unit that is actively involved in conducting various scientific activities which are useful for both staff & students.
- » School of Dental Sciences is recognized by Min. of Health & Family Welfare, Govt. of India and Dental Council of India.
- » SDS is the only dental college in NCR having Medical College & hospital within the campus hence there is a lot of clinical material available to study.



Awards & Recognition

- » **Best Dental College, 4th Excellence in Dental Proficiency Awards 2019, by Indian Association of Dental Students**
- » **Ranked 28th India's Best Dental colleges, India Today 2020 & 2021.**
- » **Ranked 29th India's Best Dental colleges, India Today 2022.**
- » **Ranked 30th India's Best Dental colleges, India Today 2023.**
- » **Ranked 33th India's Best Dental Colleges by India Today 2024.**
- » **Ranked 7th among top 16 Emerging Dental Colleges by India Today MDRA Rankings 2024.**
- » **Ranked 17th out of Top 20 Dental Colleges by Outlook 2024.**



FACULTY THAT'S TRULY INSPIRING

School of Dental Sciences has distinguished faculty from reputed dental institutes in India. They have vast clinical and teaching experience, and are involved in path-breaking research work. They have published many papers in the national & International index journals. They have also presented scientific papers in the national & international conferences.



Dr. M. Siddharth

Dean-School of Dental Sciences
Professor & HoD, Department of Periodontology
BDS, MDS

“

“Thank you for choosing School of Dental Sciences to make your career in dentistry, and we assure you that each student who will graduate from this institute will not only become a competent dentist in society but also a good human being.”

”



BDS from Jamanlal Goenka Dental College (Amravati University) in 1995. MDS from CODS Manipal, MAHE University, Manipal in 1998. Total teaching experience of more than 25 years. Served at KD Dental College for 3 years and serving at SDS Sharda University since 2007. 25 Publications in National & International journals to his credit. Invited speaker, Chairperson and Member of organizing committee for various national and international conferences. Life Member of ISP& AOI, Treasurer, Delhi NCR Study group.



Dr. Sukhdeep Singh (Professor & HoD, Department of Pedodontics & Preventive Dentistry)
MDS
 BDS & MDS from Babuji Dental College & Hospital, Davangere. 25+ years of experience. 28 publications and 3 authored chapters in books. Has a unique experience of being a key opinion leader for 3M, Oral-B, GC & Himalaya. He is presently pursuing his Ph.D.



Dr. Dinesh Kumar Bagga (Professor & HoD, Department of Orthodontics & Dentofacial Orthopedics/Ph.D.Coordinator)
MDS
 BDS & MDS from KGMC, Lucknow University. Total teaching experience 26 years. 60 Publications in national & International Journals. Member of Indian Orthodontic Society & IDA. He has an additional responsibility as the PhD Coordinator (Dental Sciences).



Dr. Deepak Bhargava (Professor & HoD, Department of Oral Pathology & Microbiology)
MDS
 BDS from College of Dental Surgery, Mangalore & MDS from Govt. Dental College, Nagpur. Appointed by Dental Council of India as DCI Inspector for conducting UG/PG Inspections in Dental Colleges across India. Total Teaching experience of 24 years. 149 books & chapter to his credit.



Dr. Ekta Choudhary (Professor & HoD, Department of Conservative Dentistry & Endodontics)
MDS
 BDS from SDM DCH Dharwad & MDS from BDCH Dagangere. Total teaching experience of 21 years. 56 Publications in national & International journals & published 11 books & 8 Patents. Member of IACDE, ISDT, IES & AOI & also the presiding officer of ICC, SU.



Dr. Ashish Choudhary (Professor & HoD, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS and MDS from SDM college of Dental Sciences, Dharwad, Karnataka. Certified Implantologist. Fellow AOI. Total teaching experience of 22 years. 45 publications in national & international journals. Published 10 books & 6 Patents & 3 Granted.



Prof. (Dr.) Rohit Punga (HoD, Department of Oral & Maxillofacial Surgery)
MDS
 MDS from Dental Surgery from A B Shetty Memorial Institute of Dental Sciences, Mangalore. Total teaching experience of 12+ years. 23 publications in national and international journals.



Dr. Swati Sharma (Reader and Staff-in-charge, Department of Public Health Dentistry)
MDS, MBA
 BDS from MJP Rohilkhand University. MBA in Hospital Management from VMRF Salem, TN. MDS from Pacific University. Total teaching experience of 15 years. 14 patents under her name and 49 publications in various International & National Journals.



Dr. Hemant Sawhney (Associate Professor and Staff-in-charge, Department of Oral Medicine & Radiology)
MDS
 BDS from BIDS, Bangalore. MDS from KDDC, Mathura. Teaching experience of 14 years. Certified Tobacco cessation counsellor and specialist in oral pre-cancer management and CBCT reporting. 63 Publications in national & international journals.



Dr. Anurag Hasti (Professor, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS from Santosh Dental College & Hospital, Ghaziabad. MDS from SDM Dental College & Hospital Dharwad, RGUHS Bangalore. Total teaching experience of 17 years. 32 Publications in national & International journals, 10 Books Published & 2 Patent Published.



Dr. Poonam Aggarwal (Professor, Department of Orthodontics & Dentofacial Orthopedics)
MDS
 BDS from KGMC, Lucknow University in 1997. MDS from KGMC, Lucknow University in 2003. Total teaching experience of over 21 years. 30 Publications in national & International Journals. Member of Indian Orthodontic Society and IDA.



Dr. Puja Bansal (Professor, Department of Oral Pathology & Microbiology)
MDS
 BDS from J.S.S. Dental College, Mysore. MDS from Bharati Vidyapeeth, Pune. Total teaching experience of 18 years. 112 Publications in national & International journals & 8 Books. Member of IAOMP.



Dr. Pooja Kabra (Associate Professor, Department of Conservative Dentistry and Endodontics)
MDS
 BDS from KGMC, Lucknow University in 2001. MDS from SPIDMS, Faizabad University in 2007. Total teacher experience of 16+ years. 47 Publications in national Journals & 4 books and contributed to 2 book chapters. Member of IACDE, IES, ISDT & IDA.



Dr. Shailesh Varshney (Associate Professor, Department of Periodontology)
MDS
 BDS from HKES NIDS Gulbarga RGUHS in 2002. MDS from BIDS Bangalore RGUHS in 2007. Total teaching experience of 16+ years. 8 Publications in national & International journals. Member of ISP & IDA.



Dr. Dhirja Goel (Associate Professor, Department of Pediatric & Preventive Dentistry)
MDS
 BDS from MN DAV Dental College, Solan in 2004. MDS from Kothiwal Dental College, Moradabad in 2009. Total teaching experience of 14+ years. 17 Publications in national & International Journals.



Dr. Mithilesh N. Mishra (Associate Professor, Department of Oral Pathology & Microbiology)
MDS
 BDS from V.S. Dental College Bangalore RGUHS Bangalore in 2005. MDS from KLES VK Institute of Dental Sciences in 2009. Total teaching experience of 15 years. 41 Publications in national & international journals & 3 Book. Member of IAOMP.



Dr. Vidyadevi Chandavarkar (Reader, Department of Oral Pathology & Microbiology)
MDS
 BDS from KLE Dental College & Hospital, Belgaum in 2005. MDS from Vokkaligara Sangha Dental College & Hospital, Bangalore in 2010. Total teaching experience of 14 years. 40 Publications in national journals & 5 Books. Member of IAOMP.



Dr. Radhika Gupta (Associate Professor, Department of Periodontology)
MDS
 BDS from M.S. Ramaiah Dental College & Hospital, Bangalore RGUHS. MDS from V.S. Dental College & Hospital, Bangalore RGUHS. Total teaching experience of 13 years. 20 Publications in national & International journals & 6 books. Member of IDA & ISP.



Dr. Sachin Kumar (Associate Professor, Department of Oral and Maxillofacial Surgery)
MDS
 BDS from DJ Dental College in 2007. MDS from Institute of Dental Studies & Technologies, Modinagar in 2012. Total teaching experience of 11 years. 20 publications in national and international journals and authored 1 book. Member of AOMSI.



Dr. Neha Awasthi (Associate Professor, Department of Pediatric & Preventive Dentistry)
MDS
 BDS from Rama Dental College, Kanpur in 2008. MDS from Institute of Dental Studies & Technologies, Modinagar in 2012. Total teaching experience of over 11+ years. 16 publications in National & International Journals.



Dr. Pallavi Sharma (Associate Professor, Department of Periodontology)
MDS
 BDS from Subharti Dental College, Meerut in 2008. MDS from KLE VK Dental College, Belgaum in 2012. Total teaching experience of 11 years. 3 granted patents, 16 publications in National & International journals & 3 Book.



Dr. Shailesh Jain (Associate Professor, Department of Prosthodontics and Crown & Bridge)

MDS
BDS and MDS from DAV Dental College, Yamunanagar. Total teaching experience of 10 years. 47 publications in national and international journals. Member of IPS, IDA, IJRID.



Dr. Alankrita Chaudhary (Reader, Department of Public Health Dentistry)

MDS
BDS from ITS-CDSR, Muradnagar in 2008. MDS from K.D. Dental college, Mathura in 2013. Total teaching experience of 11 years. 34 publications in national & international journals and 3 patents. Life member of IAPHD.



Dr. Siddharth Rawat (Associate Professor, Department of Oral & Maxillofacial Surgery)

MD, BDS
BDS & MDS in Oral and Maxillofacial Surgery from SDS, Sharda University. He has total teaching experience of more than 5 years. He has over 14 publications in various national and international journals and authored 1 book. He is also a Life member of Association of Oral & Maxillofacial Surgeons of India.



Dr. Aparajita Adurti (Assistant Professor, Department of Oral and Maxillofacial Surgery)

MDS
BDS from Dr. D.Y. Patil Dental College & Hospital, Pimpri, Pune & MDS in Oral & Maxillofacial Surgery from Jaipur Dental College, Maharaj Vinayak Global University. 8 publications in national and international journals.



Dr. Subhajt Das (Assistant Professor, Department of Oral and Maxillofacial Surgery)

MDS
MDS from A B Shetty Memorial Institute of Dental Sciences. 2 publications in National and International journals.



Dr. Raman Mishra (Associate Professor, Department of Conservative Dentistry and Endodontics)

MDS
BDS from KLE, Vishwanth Katti Institute of Dental Sciences, Belgaum in 2012. MDS from Yenepoya Dental College and Hospital, Mangalore in 2017. Total Teaching Experience of 6+ years. 7 publications in national and international journals



Dr. Mahinder Singh Chauhan (Associate Professor, Department of Prosthodontics and Crown and Bridge)

MDS
BDS from Rama Dental College and Research Centre, Kanpur in 2012. MDS from Rama Dental College & Research Centre, Kanpur in 2015. Total teaching experience of 7 years. 14 publications in National and International journals. 1 Book & 1 Patent Published.



Dr. Tanu Gupta (Associate Professor, Department of Prosthodontics and Crown & Bridge)

MDS
BDS from SDS Sharda University in 2015. MDS from SDS Sharda University in 2018. Total teaching experience of over 3 years. 6 Publications in national & International journals. Life member of Indian Prosthodontics Society.



Dr. Mahesh Chander Chhabra (Associate Professor, Department of Biochemistry)

Ph.D.
P.G. (Meerut University), M.Phil (Delhi University), Ph.D in (Med.) Biochemistry (LLRM Medical College) Meerut. 2 Publications in National Journals. 20 years of experience.



Dr. Sakshi Tiwari (Assistant Professor, Department of Public Health Dentistry)

MDS
BDS and MDS from BBD College of Dental Sciences, Lucknow. Holds a total of 4 years of experience in Academics. 8 National and International Publications, 1 Patent, and 1 book under her name. Life Member of IAPHD.



Dr. Faisal (Assistant Professor, Department of Public Health Dentistry)

MDS
BDS and MDS from MJP Rohilkhand University. 14 Publications in top journals, both National and Internationals. Various Book chapters published. Holding an experience of 3 years in academics. Life member of IAPHD.



Dr. Vandana Gupta (Assistant Professor, Department of Periodontology)

MDS
BDS from Bharati Vidyapeeth Dental College & Hospital, Navi Mumbai in 2012. MDS from Babu Banarasi Das College of Dental Sciences, Lucknow in 2018. Total teaching experience of 3 years. 18 Publications in National & International Journals.



Dr. Himani Sharma (Assistant Professor, Department of Periodontology)

MDS
BDS from Krishna Dental College, Ghaziabad in 2015. MDS from Subharti Dental College & Hospital, Meerut in 2018. Total teaching experience of 6 years. 2 granted & 2 published patents, 33 publications in national and international journals and 5 Books.



Dr. Stuti Gupta (Assistant Professor, Department of Periodontology)

MDS
BDS from Sudha Rustagi College of Dental Sciences, Faridabad. MDS from ITS Dental College, Hospital & Research Centre, Gr. Noida. Total teaching experience of 6 years. 28 publications in national & international journals, 9 books, 2 granted and 3 published patents.



Dr. Kushdeep Kumar Gupta (Assistant Professor, Department of Oral Medicine & Radiology)

MDS
BDS from KDDC, Mathura. M.Sc. Forensic Odontology from GFSU Gandhinagar Gujarat. MDS from KDDC, Mathura. Total teaching experience of 3 months. 5 Publications in National & International journals. Life time member of IAOMR, IAFO, AFOHR, INPAFO, IDA



Dr. Richa Mishra (Assistant Professor, Department of Oral Medicine & Radiology)

MDS
BDS from Peoples College of Dental Sciences and RC and MDS in Oral Medicine and Radiology from Bhopal. Teaching experience of 6 years. Life time member of IAOMR. 19 Publications in National & International journals.



Dr. Shubhangi Garg (Associate Professor, Department of Oral Medicine & Radiology)

MDS
BDS from KDRC Moradabad. MDS from Subharti Dental College Meerut. Teaching experience 1 month. 1 publications in National Journal. Life time member of IAOMR.



Dr. Rohit Sharma (Associate Professor, Department of Oral and Maxillofacial Surgery)

MDS
BDS from School of Dental Sciences, Sharda University. MDS from School of Dental Sciences, Sharda University. Total Teaching experience 6 years. 15 Publications in National & International journals.



Dr. Sashank Agarwal (Associate Professor, Department of Conservative Dentistry & Endodontics)

MDS
BDS from SDS, Sharda University in 2015. MDS from SDS, Sharda University in 2018. Total teaching experience of 5+ years. 11 Publications in national & International journals. Member of IACDE.



Dr. Tamanna (Assistant Professor, Department of Pediatric & Preventive Dentistry)

MDS
BDS & MDS from School of dental sciences, Sharda University, Greater Noida in 2018 & 2023 respectively. Teaching experience of over 7+ months.



Dr. Yashi Sharma (Assistant Professor, Department of Pediatric & Preventive Dentistry)
MDS
 BDS from Rajasthan Dental college & Hospital, Jaipur in 2015 and MDS from Mahatma Gandhi Dental College & Hospital, Jaipur in 2021. Total teaching experience of 2 months. 3 publications in national and international journals.



Dr. Maitreyi (Assistant Professor, Department of Microbiology)
Ph.D.
 P.G. in (Med.) Microbiology from KMC, MAHE, Manipal. Ph.D. in (Med.) Microbiology from BRA, BHU (Varanasi). 15 Publications in National Journals. 10 years of experience.



Dr. Shaurya Vashist (Assistant Professor, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS from Suda Rustagi dental College and Research and MDS from School of Dental Sciences, Sharda University. Total teaching experience more than 1 year. 4 Publications in national and International Journals. 3 Books & 1 Patent Published.



Dr. Surabhi Duggal (Assistant Professor, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS from Kothiwal Dental College and Research Centre, Moradabad and MDS from SRM Dental College & Hospital, SRM University. Total teaching experience of over 4 years. 7 publications in national and international journals.



Dr. Rashmi (Assistant Professor, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS from Inderprastha Dental college and Hospitals and MDS from School of Dental Sciences, Sharda University. Total teaching experience more than 4 months. 2 Publications in national and International Journals. 2 Books Published.



Dr. Warsha Yadav (Assistant Professor, Department of Orthodontics & Dentofacial Orthopedics)
MDS
 BDS from Desh Bhagat Dental College and Hospital & MDS from National Dental College and Hospital, Punjab, in 2023. She has various publications in high-impact journals.



Dr. Ayush Dixit (Assistant Professor, Department of Orthodontics & Dentofacial Orthopedics)
MDS
 BDS from Manav Rachna Dental College, Faridabad, & MDS from the College of Dental Sciences, Davangere (RGUHS). He is a life member of the Indian Orthodontic Society and Indian Dental Association.



Dr. Ritu Sharma (Assistant Professor, Department of Conservative Dentistry & Endodontics)
MDS
 BDS from HIDS, Gr. Noida in 2015 & MDS from the SDS, SU in 2019. Received Excellence in Dental Proficiency Award, as Young Dental Achiever of the year Award by Indian Association of Dental Students, 2019. She has 12 research publications in National & International journals & teaching experience of 4+ years.



Dr. Shafali Singh (Assistant Professor, Department of Oral Pathology & Microbiology)
MDS
 BDS from Santosh University, Ghaziabad in 2015. MDS is also from Santosh University, Ghaziabad in 2019. Publication in Forensic Journal. Over 2 years of teaching experience. 6 Publications in National and International Journals & 2 books.



Dr. Himani Govil (Assistant Professor, Department of Prosthodontics and Crown & Bridge)
MDS
 BDS from Shree Bankey Bihari Dental College & Research Centre, Ghaziabad. MDS From Sardar Patel Post Graduate Institute of Dental & Medical Sciences, Lucknow. Total Teaching Experience of 4 years. 4 Publications in National Journals & 1 Book Published.



Dr. Parul Khare (In Charge Unit of Forensic Odontology and Assistant Professor, Department of Oral & Maxillofacial Pathology & Oral Microbiology)
MDS
 BDS from CODS, Davangere. MDS from Saraswati Dental College, Lucknow. Masters Forensic Odontology from KU Leuven Belgium. Total teaching experience around 5 years. 31 Publications in National and International Journals.



Dr. Rishibha Bhardwaj (Associate Professor, Department of Orthodontics & Dentofacial Orthopedics)
MDS
 BDS, MDS in Orthodontics. Total experience of 8 years both academically/clinically. She is a Life member of the Indian Orthodontic Society and has several publications to her name.



Dr. Yanina Singh (Assistant Professor, Department of Pedodontics and Preventive Dentistry)
MDS
 BDS from Institute of Dental Studies and Technologies, Modinagar in 2015 and MDS from College of Dental Sciences, Davangere in 2019. Total teaching experience of over 2+ years. 9 publications in National and International Publications.



Dr. Ashima Nadar (Assistant Professor, Department of Conservative Dentistry & Endodontics)
MDS
 BDS from Saraswati Dental College Lucknow & MDS from the esteemed Manipal College of Dental Sciences Manipal. Total teaching experience of almost 1+ years. 4 National and International publications. Member of IACDE, IDA.



Dr. Kanak Priya (Assistant Professor, Orthodontics & Dentofacial Orthopedics)
MDS
 BDS from IDS, S'o'A University, Bhubaneswar in 2015. MDS from SDS, Sharda University in 2020 also pursuing Ph.D. in Dental Sciences from Sharda University. Total teaching experience of 2 years. 12 publications in national & international journals. Member of Indian Orthodontic Society.



Dr. Sadaf Amreen (Assistant Professor, Department of Conservative Dentistry & Endodontics)
MDS
 BDS from J.S.S Dental College & Hospital, affiliated with Rajiv Gandhi University of Health Sciences in Bangalore, Karnataka. MDS Teerthanker Mahaveer Dental College & Research Centre. Total teaching experience of almost 2 years. 5 publications in National & International Journals. Member of IACDE, IDA.



Dr. Shrutika Goel (Assistant Professor, Department of Conservative dentistry and Endodontics)
MDS
 BDS & MDS from SDS, Sharda University in 2023. Total teaching experience of 6 months. 9 research papers published in National & International Journals. member of the Indian Association of Conservative Dentistry & Endodontics IACDE, IES.



Dr. Supriya Singh (Assistant Professor, Department of Conservative dentistry and Endodontics)
MDS
 BDS & MDS from Divya Jyoti College of Dental Sciences & Research in 2017 & 2022. Total teaching experience of almost 1+ years. 12 publications in National & International Journals. She has an active membership in the Indian Association of Conservative Dentistry & Endodontics and IACDE.

Focus on Organising Maximum Events



National Cons Endo Day



International CME/ CDE cum workshop on
Modern Forensic Perspectives of disaster victim identification



National Orthodontist Day Celebration



Aesthica 2024: Workshop



CDE program on Public Health Dentist:
The change bearers in India



World Oral Health Day Celebration

Events organized by SDS 2023-24

1. Oral Hygiene Day Celebration
2. Women's Day Celebration
3. National Cons Endo Day
4. Alumni webinar on Career prospects soon after BDS
5. Sensitization of students and employees of Institution to constitutional values, rights, duties and responsibilities of citizen of India
6. CDE program on Public Health Dentist: The change bearers in India
7. Upholding Excellence: Cornerstone of professional ethics and behavior
8. National Periodontist Day Celebration
9. Aesthetica Workshop
10. Sensitization towards Gender Equality and Internal Complaints Committee (ICC)
11. Zero Discrimination
12. One Day Lecture, Demo and Hands on program on "Tilt a little more restore on four"
13. World Oral Health Day Celebration
14. Prosthodontists Day Celebration
15. National Oral Pathologist Day Celebration
16. World Orthodontic Health Day Celebration
17. National Orthodontist Day Celebration
18. CDE program on Damon Self Ligation and Advan Sync for Class II correction
19. 5 Days Faculty Development Programme on Transformative influence of Artificial intelligence in Forensic Odontology
20. 5 Days Faculty Development Programme on Exploring the impact of Artificial intelligence on Oral Oncology.
21. International CME/CDE cum workshop on Modern Forensic Perspectives of disaster victim identification.
22. Pedodontist Day Celebration
23. Children's Day Celebration
24. Workshop on Nitrous Oxide inhalation & conscious sedation
25. World No Tobacco Day
26. World IAOMR Day: Illuminate, innovate and Radiate
27. Dental Evince 2.0
28. Workshop on provisions and regulations of Dental Council of India on curbing the menace of Ragging in Dental Colleges.
29. E - Cigarette: Online Awareness Session
30. Community Connect and Oral Health Awareness Program
31. Smile Together: Building Stronger Communities Through Dental Care Oral Health Awareness and Free Screening
32. Mass Health and Oral Health Sensitization Program
33. BDS Orientation Program 2023



One Day Lecture, Demo and Hands on program on Tilt a little more restore on four



World Orthodontic Health Day Celebration



BDS Orientation Programme 2023



Campus Life @Sharda



Cultural Society of Sharda University

The Cultural Society of Sharda University is formed of 9 Clubs, where each of the clubs will be operated by student coordinators and board members under the supervision of faculty coordinators. The cultural society will be governed overall by the following functionaries:

- The Dean of Students' Welfare
- The Associate Dean of Students' Welfare
- Faculty Advisors of Cultural Society

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.



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.

MUSIC 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.

FASHION CLUB



DIVERSITY CLUB



Sharda University has a diversified group of students from across 80+ 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, and present an opportunity for students to learn from each other.

LITERARY CLUB



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.

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.

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.

Dental Programmes Designed for Success



RECOGNISED BY
DENTAL COUNCIL OF INDIA (DCI)



PROGRAMMES OFFERED BY SCHOOL OF DENTAL SCIENCES

BDS	4+1 Years
MDS - Periodontology	3 Years
MDS - Oral & Maxillofacial Pathology and Oral Microbiology	3 Years
MDS - Prosthodontics including Crown & Bridge	3 Years
MDS - Conservative Dentistry & Endodontics	3 Years
MDS - Oral & Maxillofacial Surgery	3 Years
MDS - Orthodontics & Dentofacial Orthopaedics	3 Years
MDS - Pediatric & Preventive Dentistry	3 Years
Ph.D. - Dental Sciences	Min. 3 Years

Established with an aim of developing top dentists, School of Dental Sciences has evolved into one of the leading Dental Schools in India. From the moment students arrive, they are considered to be the members of the dental community and are challenged to meet the expectations of all.



SCHOOL OF DENTAL SCIENCES

School of Dental Sciences (SDS) formerly known as Hindustan Institute of Dental Sciences 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 is a Recognized Dental College for an intake of 100 admissions for BDS Programme and 21 admissions in seven MDS Programmes by Dental Council of India and Ministry of Health & Family welfare, New Delhi. SDS provides comprehensive facilities for teaching, research and patient care.

The classroom learning with state-of-the-art infrastructure adequately supported for clinical training in dental hospital having more than 285 electrical dental chairs with all other latest equipments and amenities. It has super specialties in the areas of Oral Medicine & Radiology, Prosthodontics, Conservative Dentistry, Periodontology, Orthodontics, Oral Surgery, Oral Pathology & Microbiology, Pedodontics, Public Health Dentistry and Implantology, providing an Ideal environment to excel. Library is having more than 6000 books and required numbers of National and International print and e-journals. The examination and evaluation is conducted by Sharda University. 8 batches of BDS students and four batches of MDS students have passed out from this institute.

Recognitions: School of Dental Sciences is recognized by Min. of Health & Family welfare, Govt. of India and Dental Council of India New Delhi for the admission of 100 seats per year for BDS Programme and 21 seats per year for seven MDS Programmes (3 seats each in 7 specialties).

KEY DEPARTMENTS

School of Dental Sciences has nine Departments and one Continuing Dental Education unit; all departments are complimenting with each other in training the dental students and also to cater all types of dental patients.

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 organizing these activities.



PERIODONTOLOGY

This department deals with diagnosis, treatment and prevention of diseases related to gums and supporting tissues, Placing the dental implants & Maintenance of dental implant supported dentures.



ORAL MEDICINE AND RADIOLOGY

Identifying the basic disease of the oral cavity (Mouth) including the teeth and jaws, and administrating medical line of treatment.



ORAL & MAXILLOFACIAL PATHOLOGY AND ORAL MICROBIOLOGY

Department is related to the learning of the different pathological process involving the Oral Cavity and its involvement in systemic disease and also teaching the undergraduate about morphology of the tooth / teeth.



PROSTHODONTICS AND CROWN & BRIDGE

This is the specialty in replacing missing tooth/teeth by making the partial denture, complete denture, crown & Bridges, and construction of missing part of the structure of Maxillo facial region. And actively involved in making Implant supported Dentures.



CONSERVATIVE DENTISTRY AND ENDODONTICS

This department is specialized in performing simple filling of the decayed tooth/ teeth, root canal treatment, Crown fabrication, Bleaching etc.



ORAL AND MAXILLOFACIAL SURGERY

Surgical line of treatment of the Jaws, Teeth Gums. Treatment may be as simple as removal of tooth to performing major surgeries like in Accident cases, Cancer Patients, & also placing the Implants, new trends in dentistry.



ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

Related to the management of malaligned Jaws & teeth and improving the appearance of the patients.



PEDIATRIC AND PREVENTIVE DENTISTRY

Related to the all kind of treatment for dental diseases done in children till 14 years of age.



PUBLIC HEALTH DENTISTRY

Related to Creating the Dental health awareness among the public by conducting regular Camps, Meetings, Survey etc.



Bachelor of Dental Surgery (BDS)

Before understanding Dentistry, each student is made aware of the basic nature of Human body. They are also taught the morphology of each tooth, their identification; pathology involved in the teeth and associated structures like bone and gums. Various materials used in dentistry, their properties and selection. By the time they come to the final year each dental student are made aware of the dental diseases, their identification and various line of treatment. In the final year of BDS course each dental student will be involved in giving the dental treatment to the patient under the staff supervision.

After successful completion of the Final BDS, each graduate has to undergo one year rotatory paid internship Programme. In this programme they are posted in all nine departments on rotation basis for fifteen days to three months duration, so that they can perform and execute their skills learned during the four years of training on variety of Dental Patients.

Eligibility Criteria:

For Indian Nationals (As per the Dental Council of India guidelines.)

- A candidate must be an Indian National and shall have passed 10+2 examination after a period of 12 years of study conducted by Boards/Councils/Intermediate examination

established by State Governments/Central Government and recognized as equivalent to two year Pre University examination by the Association of Indian Universities with English as one of the subjects and Physics, Chemistry and Biology as optional subjects. The candidate shall have passed subjects of English, Physics Chemistry and Biology individually also.

- Scheduled cast and scheduled tribe students shall be given relaxation of 10% in the aggregate marks required for eligibility.
- Candidate should have secured minimum of 50% marks in Physics, Chemistry and Biology taken together at the competitive entrance examination where such examinations are held for selection.
- The candidate shall have completed the age of 17 years at the time of admission or will complete the age on or before 31st December of the year in which he/ she seeks admission.

Admission Procedure:

National Eligibility Cum Entrance Test (NEET) qualified students are only eligible to get the admission. For further inquiry kindly visit Admission cell Sharda University Greater Noida.

MDS Periodontology

About the Programme:

MDS in Periodontology is a three year Postgraduate programme. Periodontics is a branch of dentistry that deals with diseases of the supporting and investing structures of the teeth including the gums, cementum, periodontal membranes and alveolar bone. The curriculum provides students identify the techniques to prevent the occurrence and cure the spread of damage already caused by the infection.

Department of Periodontology:

The Department of Periodontology generally deals with prevention, diagnosis & treatment of diseases related to gums and supporting bone around teeth. Services that are offered here include oral prophylaxis, curettage, abscess drainage, subgingival irrigation, fiber-splints, local drug delivery, anti-microbial photodynamic therapy, routine periodontal surgeries like gingivectomy, flap surgery, crown lengthening, operculectomy, frenectomy, regenerative procedures using synthetic & autogenous bone grafts, GTR, PRF and advanced surgical procedures including periodontal plastic surgeries and dental implants using RVG, Piezosurgical Unit, PRF centrifuge system, Electrocautery and Lasers.

The department has a total area of 4385 square ft. and has an undergraduate & postgraduate section with 45 dental chairs. Undergraduate section has thirty four dental chairs with attachments for accommodating nearly 100 students

throughout the year. Here students on posting are being taught about the subject through clinical discussions and demonstrations and are made to work on patients reporting to the department. The Postgraduate section has 11 dental chairs with attachments for accommodating 3 post graduate students per batch.

Department also has complete diagnostic & surgical set of instruments for carrying out day to day OPD work for patients. Apart from this it has fully equipped sterilization room, Minor OT for surgical procedures, a discussion room & a computer section with Wi Fi connection.

Department has latest ultrasonic devices like EMS & Cavitron scalers for performing oral-prophylaxis & electrocautery unit for performing surgical excisions & electro-coagulation in patients. It also has set of air-polishers for polishing of teeth. Apart from this, it also has latest surgical equipment such as centrifuge, soft tissue laser, physiodispenser for implant placement and implant kit, magnifying loupe with a set of micro-surgical instruments, etc.

Department's sterilization room is equipped with five front loading autoclaves. Along with this it has separate section for receiving, decontaminating, packing, and sterilizing & storage of instruments. Here the waste management is being carried out according to the latest prescribed standards.





MDS - Oral & Maxillofacial Pathology & Oral Microbiology

About the Programme:

MDS in Oral Pathology & Microbiology is the specialty of dentistry that deals with the nature, characteristics, cause, effects and diagnosis of diseases affecting the oral and maxillofacial regions and study of the immune system.

About the Department:

Oral Pathology department is making substantial contribution in the detection of potentially malignant lesions and lending a helping hand to our fellow clinical experts in diagnosis of Oral Cancer.

Infrastructure:

Museum

The department Museum has well stocked charts, models, posters and specimens depicting various lesions in oral pathology and its comparative normal anatomy and histology for better understanding of the subject by the students.

Procedures Routinely Undertaken

- Biopsy (Routine H&E)
- Cytology
- Hematology
- Biochemistry
- Special Stains

The department has a well equipped histopathology lab for histopathological staining and various procedures can be undertaken for research oriented programs in oral pathology and other branches of dentistry.

Departmental Facilities:

- Basic Histopathology
- Hematology
- P.G. Work stations
- Internet Facility
- X-Ray view box
- Departmental library
- Separate undergraduate and postgraduate clinic
- Basic IHC set up with standardization of Ki67 Stain.
- Cytology
- Microbiology
- Computer Facility
- LCD projector with remote
- Histopathology reporting room

Histopathology Laboratory:

- Paraffin wax bath
- Slide-warming Table
- Microtome
- Chemicals and Reagents
- Monocular microscopes, Binocular compound microscope
- Research microscope with dark field, polarizing, fluorescent & phase contrast attachments
- Tissue Flotation Bath
- Micro slide storage Equipment
- Autoclave
- Wax block storage cabinet

Hematology and Microbiology Laboratories:

- Autoclave
- Incubator
- Blood cell counter
- Hemoglobin meter
- Microwave
- Sugar & Hemoglobin testing by Calorimeter Method.
- Digital pH meter
- Neuber Chamber
- Electronic balance
- Ultrasonic cleaner
- Syringe and needle destroyer

MDS - Prosthodontics Including Crown & Bridge

About the Programme:

This branch of dentistry deals with the aim to restore the lost parts of the tooth or replace missing teeth or associated structures with artificial substitutes in order to restore the patient in optimal function comfort esthetics and overall wellbeing of the patient.

This training programme is structured to achieve knowledge and skill in theoretical and clinical laboratory, attitude, communicative skills and ability to research with understanding of social, cultural, educational and environmental background of the society. The postgraduates will be able to provide Prosthodontic therapy for patients with competence and working knowledge with understanding of applied medical, behavioral and clinical science.

About the Department:

The Department of Prosthodontics is concerned with Prosthetic rehabilitation of the patient and teaching & training the Under Graduate & Post Graduate students. The missing tooth/teeth in the Oral cavity may disturb the entire masticatory apparatus. It may lead to the movement of the teeth not only around the missing tooth but also on the opposite side; hence there may be food lodgments, pre mature contact, trauma from occlusion, supra eruption, altered speech, loss of appearance, foul smell (Halitosis) and also pain

in the Temporomandibular joint. Thereby it is very essential to replace the missing tooth/teeth in the oral cavity.

Prosthodontics is the biggest branch in dentistry, Hence the under graduate teaching curriculum is distributed throughout five years of Dentistry programme which includes lectures, Practical's seminars and clinical teaching. Students are exposed to a variety of patients with prosthetic rehabilitation and all students to get extensive pre-clinical & clinical experience in the department. Clinical practice involves exposure to complete denture cases removable partial dentures & Introduction to fixed partial dentures and also handling the various dental materials.

The Post graduates are also trained to rehabilitate the patients with simple to more complicated dental prosthesis including Implantology. Now the department has become the center of excellence in the field of Implantology

The treatment provided in this department includes making of Complete Denture, Partial Denture, Fixed Partial Denture (Crown & Bridges), Implant Supported Crowns & Dentures, and Maxillofacial Prosthesis which includes Obturator, Ocular Prosthesis, Ear Prosthesis etc

Prosthodontist bring back the psychological confidence and Happiness in chewing.





MDS - Conservative Dentistry & Endodontics

About the Programme:

It is the branch of dentistry which deals with the treatment of caries, malformed, discoloured, nonesthetic, or fractured teeth and endodontics deals with treatment of pulpal and periapical diseases and dental pain management. The curriculum provides training in the prevention and treatment of the disease and injuries of the hard tissues and the pulp of the tooth and associated periodical lesions.

About the Department:

Department of Conservative & Endodontics in School of Dental Sciences, Sharda University is being run by a team of highly qualified and dedicated staff.

Department of Conservative & Endodontics is located on 2nd floor in college, absorbing around forty five State of Art Dental Chairs for accommodating number of patients, in separate Under Graduate & Post Graduate clinical section. In separate Pre-Clinical Section, a Phantom head lab is provided to mimic real time patient care experience in lab setting. This provides necessary feel to the students before they enter into clinical section.

The Department, being axis of Dental School, receives and operates maximum number of patients related to conserving the teeth, like filling and root canal treatment. Specialized procedures like bleaching, cosmetic teeth corrections,

veneering, single visit root canal treatment, and surgical corrections are also carried out on a daily basis in the department. A special surgery room caters exclusively to surgical procedures.

Department is equipped with RVG (digital Radiograph) reducing radiations up to 80% ensuring safety of patients and doctors. With instant X-ray, time of procedure is greatly reduced.

Sterilization room with fully automated equipment is managed by a trained sterilization nurse, ensuring cross contamination control and sterile instruments provision for patient procedures.

Latest equipment like full mouth bleaching unit, equipment for warm gutta percha technique, Apex locator, motorized hand piece for rotary root canal preparation, broken instrument retrieval kit, surgery kits, magnification equipment, variable intensity light cure units for state of the art tooth colored fillings are being used for quality clinical procedures.

Audiovisual room with LCD projector, department library with select book titles, printer and scanner, are available to facilitate the learning process for students. To be updated with the latest treatment & research developments globally, round the clock internet accessibility to international and national journals is available.

MDS - Oral & Maxillofacial Surgery

About the Programme:

Oral and maxillofacial surgery is one of the specialties of dentistry to treat many diseases, injuries and defects in the head, neck, face, jaws and the hard and soft tissues of the oral (mouth) and maxillofacial (jaws and face) region. The objective of the Oral and Maxillofacial Surgery programme is to prepare graduates for a successful and productive career in Oral and Maxillofacial Surgery. The curriculum is designed to develop the clinical, academic, and communicative skills that will provide for diversified career options.

About the Department:

Oral and Maxillofacial Surgery is that branch of Dentistry that deals with diagnosis, surgical and adjunctive treatment of diseases, injuries and, defects of human jaws, oral cavity and associated structures.

Gone are the days when oral surgeon's role was limited to extraction of teeth and minor oral surgeries, with the advent of modern science, the scope of oral and maxillofacial surgery has dramatically widened.

The science of oral and maxillofacial surgery is an important link between dentistry and medicine. The tooth bearing jaws and allied structures frame the internal support of the soft tissues of the face. We as a maxillofacial surgeon deal with bony and soft tissue complex in around the oral cavity jaws and face.

Surgical management of Oro-Facial region deals not only with Exodontia and minor oral surgeries but also with impactions, space infections, Preprosthetic Surgeries, Facial trauma, management of TMJ disorders, maxillary sinus, cleft lip and palate and other congenital Dentofacial Deformities, Orthognathic Surgery, Maxillofacial Pathologies like cysts and tumors, salivary gland disorders, Oral cancer, Ablative and reconstructive surgeries along with advanced surgical procedures like Distraction Osteogenesis, Facial cosmetic surgery and reanimation.

The Oral Maxillofacial Department in collaboration with Dept of Periodontics and Prosthodontics is also venturing in to the field of Oral Implantology.

Department of Oral and Maxillofacial Surgery has a dedicated, outstanding, experienced clinicians and eminent teachers who have received advanced training from well reputed institutes from different parts of India.

The Department is affiliated to 900+ bedded Sharda Superspeciality Hospital with all the advanced facilities which is located within the University campus.

The operation theatre, recovery and ICU are well equipped and with the support of medical team we are catering a wide population of NCR, Greater Noida, Western U.P addressing and surgically treating a plethora of maxillofacial problems.





MDS - Orthodontics & Dentofacial Orthopedics

About the Programme:

Orthodontics and Dentofacial Orthopaedics is the Speciality in dentistry that focuses on the alignment of the teeth and the dental arches: the maxilla and the mandible. The practice of this Speciality includes diagnosis, prevention, interception, and correction of malocclusion and other abnormalities of the developing or mature orofacial structures. The programme provides a comprehensive curriculum which prepares qualified graduates or dentists to Orthodontics and Dentofacial Orthopaedics specialists. The postgraduates learn a variety of treatment modalities under the tutelage of experienced teaching faculty.

About the Department:

The Department boasts of state-of-the-art treatment facilities. Currently it is running an undergraduate and a post graduate programme. The students are encouraged to attend continuing dental education programs/workshops/summits/conferences etc. They are also motivated and guided for scientific presentations at specialty conferences and scientific publications in reputed journals.

Undergraduate section has eighteen dental chairs with attachments for accommodating nearly 100 students throughout the year. Here students on posting are being taught about the subject through clinical discussions and

demonstration and are made to work on patients reporting to the department.

Postgraduate section has adequate dental chairs with all modern amenities. The post graduate program prepares qualified dentists to manage the full range of Dentofacial discrepancies which fall within the responsibility of the Orthodontics.

Department also has complete diagnostic & surgical set of instruments for carrying out day to day OPD work for patients. Apart from this it has fully equipped sterilization room, discussion room & a computer section with Wi Fi connection. Department has latest dolphin system and scanner and the latest model of biostar machine.

Department's sterilisation room is equipped with two front loading autoclaves. Along with this it has separate section for Receiving, Decontaminating, Packing, Sterilizing & Storage of instruments. Here the waste management is being carried out according to the latest prescribed standards.

Department is committed to excellence. Our aim is three fold: imparting quality education, encouraging research work in the field of orthodontics and providing quality patient care at affordable cost. We believe that doing our job with highest standard of professionalism and ethics will go a long way in contributing in building the nation.

MDS - Pediatric & Preventive Dentistry

About the Programme:

"Pediatric dentistry is an age defined speciality that provides both primary and comprehensive, preventive and therapeutic oral health care for infants and children through adolescence, including those with special health care needs."

In simple words, we take care of children's dental needs from birth till adolescence.

More than 40% (approx.) of the Indian population is aged less than 14 years, so the potential of pediatric dentistry is huge.

The training includes didactic interaction & exposure to all kinds of real-life clinical situations & is based on evidence-based information and utilizes problem-based learning.

About the Department:

The department is located on the fourth floor of the college building with separate under graduate and post graduate sections.

The department balances teaching, patient care and professional service activities and the faculty is sincerely and enthusiastically involved in didactic, preclinical, clinical, continuing education and teaching activities.

There is a play area with colorful pictures and toys providing a patient friendly environment.

We have all the latest cutting edge equipment's and materials required for day-to-day practice including two conscious sedation units of NOIS (Nitrous oxide inhalation sedation). The NOIS armamentarium is used for anxious children to carry out

dental procedures with ease and effectiveness thereby instilling positive attitude in them towards the future treatment needs.

The department organises regular examination and treatment camps for addressing the oral health care needs and counselling regarding good oral hygiene practices at various schools. Special healthcare camps which address the specially abled children are also organised regularly.

Teaching Programme:

Our training programmes are focused on the provision of quality educational experiences to train clinically competent dentists. Students are thoroughly trained in comprehensive, preventive & therapeutic procedures for all the dental problems commonly encountered in children. They routinely carry out restorative procedures, oral prophylactic work and minor surgical procedures. Students are also taught about the various preventive strategies to reduce the incidence of dental diseases in children.

Students are assessed from time to time by internal assessment exams, case discussions, demonstrations, group discussions, viva, seminars and journal club presentations.

Postgraduate students are expected to develop clinical skills to diagnose, prevent and treat all aspects of dental diseases related to deciduous and permanent teeth. They are also trained well to face challenged cases with emphasis on evidence-based learning.



Views that Speak Excellence



Dr. Mallika Banati (3rd year, MDS Student)

My tenure at Sharda University has been marked by profound growth and significant achievements. The stimulating academic environment and the unwavering support of my professors propelled me to surpass my own expectations. The challenge of balancing course work with social outreach programmes have instilled in me the virtues of time management and determination, while refining my leadership and teamwork skills. The plethora of extracurricular activities provided me the unique opportunity to delve into my interests and forge lasting connections. All these elements make Sharda University a place where one can genuinely flourish and prepare for the future.



Ms. Farheen Afsar Khan (Intern)

Sharda University has left an everlasting mark on my life, offering not just an exceptional learning experience but also exposure to real-world scenarios, amidst an enriching campus life. I am deeply thankful for the supportive staff and amazing colleagues who made these 5 years truly remarkable. Thank you, Sharda University, for a transformative experience!



Ms. Fiza Alam (Intern)

Reflecting on my unforgettable 5-year journey at the Sharda University, I can confidently say it has been a period of immense growth and achievement. The engaging academic environment and supportive professors pushed me to achieve more than I ever thought possible. Balancing course work with extracurricular taught me time management, perseverance, & honed my leadership and teamwork abilities. All these make it a place to truly thrive and prepare for the future. Thank you SDS for making me capable to provide patients a healthy & confident smile. Overall, my enriching college experience has well-prepared me for future endeavours both professionally and personally.



Dr. Paridhi Garg (Intern)

I am a proud student of Sharda University. My career has got great wings from here. It's like my second home. Sharda University has given me many more opportunities to do well in my life. I am blessed to be a part of it.



Ms. Aina Sultan (3rd Year BDS)

On Sharda University's vibrant campus, I found diverse minds that come together to learn, laugh, grow, and harvest a bond that's strong and serene. With each passing day, I'm becoming a confident and compassionate scholar, ready to make a difference in the lives of my patients. Our supportive faculty and staff members guide us with care and help us shape our skills and dreams with precision. Late-night conversations in the hostel and laughter-filled days are creating memories that I'll cherish for a lifetime in every way.



Mr. Vipin Pratap Singh (Intern)

My five years at Sharda University's School of Dental Sciences have been transformative. Completing my Bachelor's in Dental Surgery here was deeply enriching. The university's diverse environment enhanced my learning and helped me build lasting friendships with students from various cultures. The dedicated faculty provided excellent education and practical training, equipping me with the skills needed for a successful dentistry career. Living in the campus hostel offered a strong sense of community and memorable experiences.

Greater Noida Hub of Education in Delhi-NCR

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.

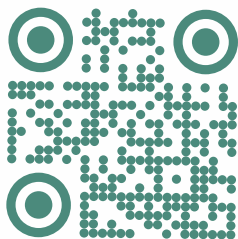


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Greater Noida integrated township is shaping up as India's smartest city, the National Capital Region's most modern urban development centre and its fastest-developing centre of attraction. It has emerged as a modern model of far-sighted town planning.



Regional Reach- Sharda Counselling Centres



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THE WORLD IS **HERE**. WHERE ARE **YOU?**

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