



SANTOSH
Deemed to be University



M.Sc. Forensic Science

Empowering Scientific Minds For Impactful Forensic Careers



Empowering futures through **30+** years.



Excellence in **Education, Healthcare, Research.**



Most **Approachable Location** in Delhi NCR



NAAC Accredited Premier Deemed to be University



900+ bedded Advanced **Superspeciality** Hospital.

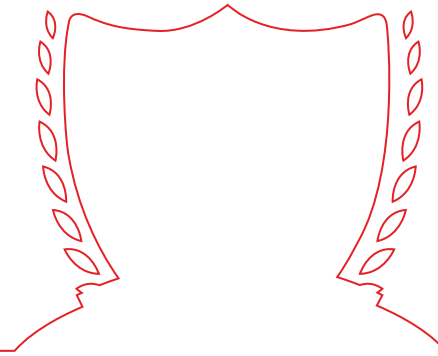


Holistic Development of Students



Dr. P Mahalingam

*Founder Chairman
MD (General Medicine),
DM (Cardiology), FCCP*



Healthcare has never been the work of doctors alone. It is the collective strength of multiple professionals—diagnosticians, technologists, therapists, rehabilitation experts, and caregivers—working in seamless coordination that truly defines patient outcomes. Yet for decades, Allied Health Sciences remained one of the most under-recognised pillars of the healthcare system.

At Santosh Deemed to be University, we chose a different path.

At a time when Allied Health Sciences attracted limited attention, minimal policy focus, and little institutional investment, we consciously began building structured academic programs, clinical training pathways, and professional dignity for these disciplines. This decision was rooted in a simple belief: no healthcare system can function, sustain, or advance without a strong allied health workforce.

Allied health professionals have often been viewed as supporting roles. In reality, they are the building blocks of modern healthcare—enabling diagnosis, ensuring continuity of care, supporting recovery, and translating medical decisions into real patient outcomes. What no doctor can achieve alone is made possible through the skill, precision, and commitment of allied health teams.

Santosh's integrated university-hospital ecosystem was designed to reflect this philosophy in practice. With a 900+ bed teaching hospital at the heart of our campus, Allied Health Sciences education at Santosh has always been clinical, hands-on, and responsibility-driven. Our students learn not in isolation but as part of real multidisciplinary healthcare teams—understanding their roles, accountability, and impact on patients' lives from the very beginning.

Today, national policy has begun to recognise what we believed in years ago formally. The emergence of structured regulation and professional identity through the National Commission for Allied and Healthcare Professions (NCAHP) reflects a long-overdue acknowledgement of this sector's importance. While frameworks are now taking shape at the national level, Santosh had already laid strong academic and clinical foundations for Allied Health Sciences well in advance.

As the University completes three decades of service in healthcare education and patient care, our commitment remains unchanged. We will continue to strengthen Allied Health Sciences as a core academic and professional domain—guided by quality, ethics, clinical relevance, and social responsibility.

I take pride in our students, faculty, clinicians, and healthcare teams who embody this vision every day. They represent the future of healthcare—not as underdogs, but as essential professionals shaping safer, stronger, and more humane health systems.



Vice Chancellor Message



Prof. (Dr) V. N. Mahalakshmi, ***Vice Chancellor - Santosh Deemed to be University***



Choosing Allied Health Sciences means choosing a career at the core of healthcare delivery. At Santosh Deemed to be University, we are proud to shape professionals who are competent, confident, and compassionate. Our programmes are grounded in the University's vision of excellence, guided by a strong mission to develop capable healthcare professionals, and upheld by core values of integrity, innovation, teamwork, and social responsibility.

As you enter the academic session 2026-27, you join a rapidly evolving sector under the National Commission for Allied and Healthcare Professions (NCAHP). We recognize that regulatory changes can be challenging, and our dedicated faculty, academic systems, and mentoring support ensure clarity, compliance, and confidence at every stage.

With hands-on clinical exposure, skill-focused training, and career guidance, our graduates are prepared for rewarding opportunities in India and abroad. We warmly welcome you to Santosh University—where meaningful healthcare careers begin.

Dean's Message

Prof. (Dr) Moattar Raza Rizvi ***Dean - Allied Health Sciences***



At Santosh Deemed to be University, the Faculty of Allied Health Sciences stands as a beacon of innovation, compassion, and clinical excellence. Guided by the vision of the National Education Policy (NEP) 2020 and inspired by Viksit Bharat@2047, we are transforming healthcare education through scientific rigor, digital integration, and AI-enabled learning. Our academic ecosystem emphasizes interdisciplinary collaboration, ethical practice, and emerging alignment with the National Commission for Allied and Healthcare Professions (NCAHP). As Santosh celebrates over three decades of educational leadership, we remain devoted to nurturing AI-literate, future-ready professionals who will advance healthcare with knowledge, empathy, and innovation for a progressive and equitable India.



HOD's Message



Prof. (Dr) Ashok Sagar ***HOD, Forensic Medicine***



As an experienced medical professional specializing in Forensic Medicine, I am pleased to highlight the M.Sc. Forensic Science program at Santosh Deemed to be University. This program offers extensive career opportunities in both public and private sectors, including roles as crime scene investigators, forensic experts, forensic scientists, and customs agents. With hands-on training and practical exposure, students develop expertise in forensic analysis, crime scene investigation, and medico-legal case handling. By the end of the program, graduates will be well-equipped with the confidence and competence to excel in the dynamic and rapidly evolving field of Forensic Science.

University Highlights

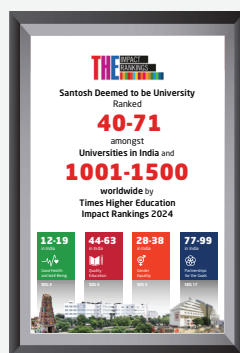
- 120+ National and International Collaborations
- Advanced Clinical Training from First Year Onwards
- Ethical, Compassionate and Patient-Centric Training Approach
- Integrated Teaching Hospital with High Patient Footfall
- Hands-on Clinical Training for Students
- State-of-the-Art Laboratories and Simulation Centers
- Highly Qualified, Experienced & Research-Oriented Faculty
- Global Collaborations & Academic Partnerships
- SIRO Certified Central Research Facility



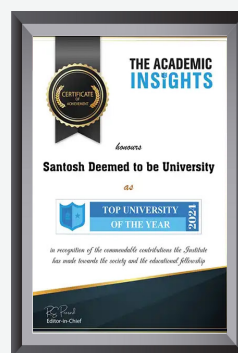
Only Dental College in India with a UNESCO Bioethics Chair



Awarded "A" Rating in Rating Cycle 2023 For Upholding the Highest quality standards



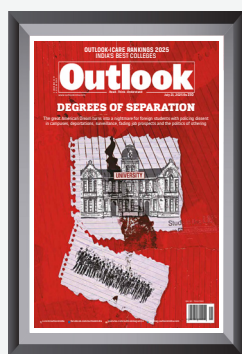
Ranked in 40-71 band in THE Impact Rankings 2024



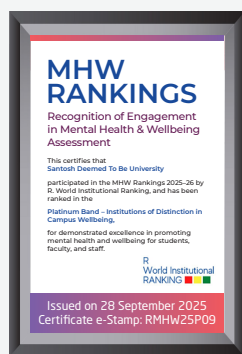
Awarded Top University of the Year-2024 by The Academic Insights



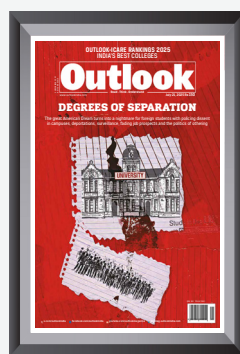
Ranked in 151-200 band in NIRF Rankings 2024



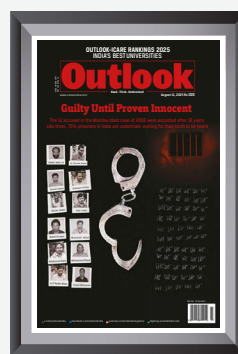
Ranked 8th in Top 28 Private Institutes - Medical in Outlook 2025



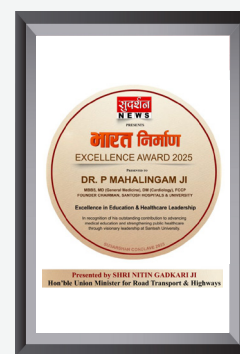
Platinum Band Recognition by R World Institutional Ranking



Ranked 10th in Top 30 Private Institutes - Physiotherapy in Outlook 2025



Ranked 9th in Top 15 Private Medical Universities in Outlook 2025



Excellence in Education and Healthcare Leadership - Excellence Award 2025

Program Overview

This postgraduate program in forensic science designed to develop advanced analytical, investigative, legal, and research competencies, aligned with industry standards, professional practice, and ethical frameworks, and preparing graduates for impactful careers in forensic services, justice systems, and research.

FORENSIC

The programme is designed to deliver advanced, practice-oriented training in forensic science through an integrated framework that combines investigative procedures, laboratory-based analysis, instrumental techniques, and legal-ethical considerations. The curriculum emphasizes systematic evidence handling, scientific examination of physical, biological, chemical, and digital materials, interpretation of patterned and identity-based evidence, and application of quality assurance principles consistent with accredited forensic practice. Strong focus is placed on methodological rigor, standard operating procedures, admissibility requirements, and interdisciplinary integration to reflect real-world forensic workflows.

The intended learning outcomes are to develop graduates with demonstrable competencies in forensic evidence recognition, preservation, analysis, interpretation, documentation, and expert reporting. Students acquire the ability to apply validated analytical methods, utilize contemporary forensic instrumentation, integrate findings across multiple evidence types, and conduct independent investigative and research activities with scientific integrity. The programme prepares graduates for professional roles in forensic and investigative services, analytical laboratories, medico-legal and regulatory environments, and research settings, while also providing a robust foundation for advanced specialization and doctoral-level study.



Course Insights



Forensic and medico-legal competence



Research-driven learning and mentorship



Advanced toxicology and digital forensics



Crime scene and evidence management



Legal and forensic system interface



Applied injury and medico-legal analysis

Course Curriculum (2 Years Academics)

Semester	Focus Areas
1 st	Introduces students to the fundamental principles of forensic science, crime investigation processes, ethical practice, and basic documentation and evidence-handling skills.
2 nd	Builds analytical competence through laboratory-based examination of physical, biological, and chemical evidence, along with medico-legal interpretation and research fundamentals.
3 rd	Advances students into specialized forensic domains, emphasizing instrumental analysis, pattern and identity examination, digital evidence handling, and applied investigative reasoning.
4 th	Focuses on expert-level forensic interpretation, integration of multidisciplinary evidence, and independent research leading to professional and academic readiness.





Forensic doctors conduct outdoor mock crime scene examination, documenting evidence, body position, surroundings, and investigative procedures protocols training.

Career Prospects

Forensic Scientist / Forensic Analyst

Graduates can work in government or private forensic laboratories conducting scientific examination of physical, biological, chemical, and digital evidence for criminal investigations.

Crime Scene Investigation Officer

The curriculum prepares students for roles involving crime scene documentation, evidence collection, reconstruction, and coordination with law-enforcement agencies.

Questioned Document and Fingerprint Examiner (Trainee/Assistant)

Engagement with law enforcement to manage crime scenes, recover, reconstruct, and document evidence while ensuring forensic integrity and judicial admissibility.

Digital and Cyber Forensics Analyst

With exposure to forensic computing and cybercrime investigation, graduates can work in cybercrime cells, IT forensics units, and digital evidence laboratories.

Medico-Legal and Toxicology Laboratory Professional

Graduates can support medico-legal investigations involving toxicology, drug analysis, forensic chemistry, and biological evidence interpretation.



Clinical Facilities



Forensic science students examine preserved specimens, document observations, analyze pathological features, and practice systematic evidence handling for accurate medico-legal interpretations in laboratories today.

Forensic student carefully inspecting chemical evidence, ensuring proper labeling, safe handling, documentation, and analytical accuracy in laboratory investigations for casework training today sessions.



Student's Testimonials



"Pursuing M.Sc. Forensic Science at Santosh Deemed to be University has been an exciting and transformative experience. The hands-on crime scene analysis, expert faculty guidance, and state-of-the-art lab facilities have significantly enhanced my analytical and investigative skills, preparing me confidently for a successful career in forensic science."

Rahul Sharma, Batch 2024-2025



"Santosh University's M.Sc. Forensic Science program offers the perfect blend of theory and hands-on practical exposure. Engaging case studies, realistic forensic simulations, and extensive research opportunities keep the learning experience dynamic. The program empowers me to build a strong foundation and confidence for a successful future in forensic science."

Sangeeta Kumari, Batch 2024-2025



Forensic students learning investigative techniques, evidence documentation, analytical reasoning, courtroom procedures, and professional ethics skills.



Forensic expert carefully examines skeletal remains, documents evidence markers, and demonstrates scientific excavation, identification, and reconstruction techniques during practical crime scene investigation training exercises sessions.



Admission Process

The students can opt for the Direct Admission process. The desired students can directly contact us for securing a seat in the program. For more details, kindly visit: admission.santosh.ac.in

- M.Sc. Forensic Science degree is affiliated with Santosh Deemed to be University.

Program Offered

Program Name	M.Sc. Forensic Science
Eligibility	Bachelor's degree in science/engineering/pharmacy/ medicine, obtained from a recognized university. [OR] Any graduate from a science stream A minimum aggregate score of 50% at the level of graduation.
Program Duration	2 Year (4 Semesters), CBCS based curriculum
Program Type	Regular Mode
Fee Structure	Rs. 1,50,000/-





Forensic investigators document evidence, maintain chain of custody, and demonstrate crime scene protocols.

Reconstructed skeletal remains demonstrate anthropology techniques for identification, trauma analysis, and scene interpretation.



Vice Chancellor ma'am and Senior Forensic Department observe mock crime scene learning evidence preservation, investigation protocols, and procedures.



Forensic trainee organizes case files and records ensuring accurate documentation and evidence integrity.





SANTOSH
Deemed to be University



MOST APPROACHABLE LOCATION

21
Kilometres

India Gate,
New Delhi

17
Kilometres

Akshardham
Temple, Delhi

16
Kilometres

National Expressway
3, Ghaziabad

12
Kilometres

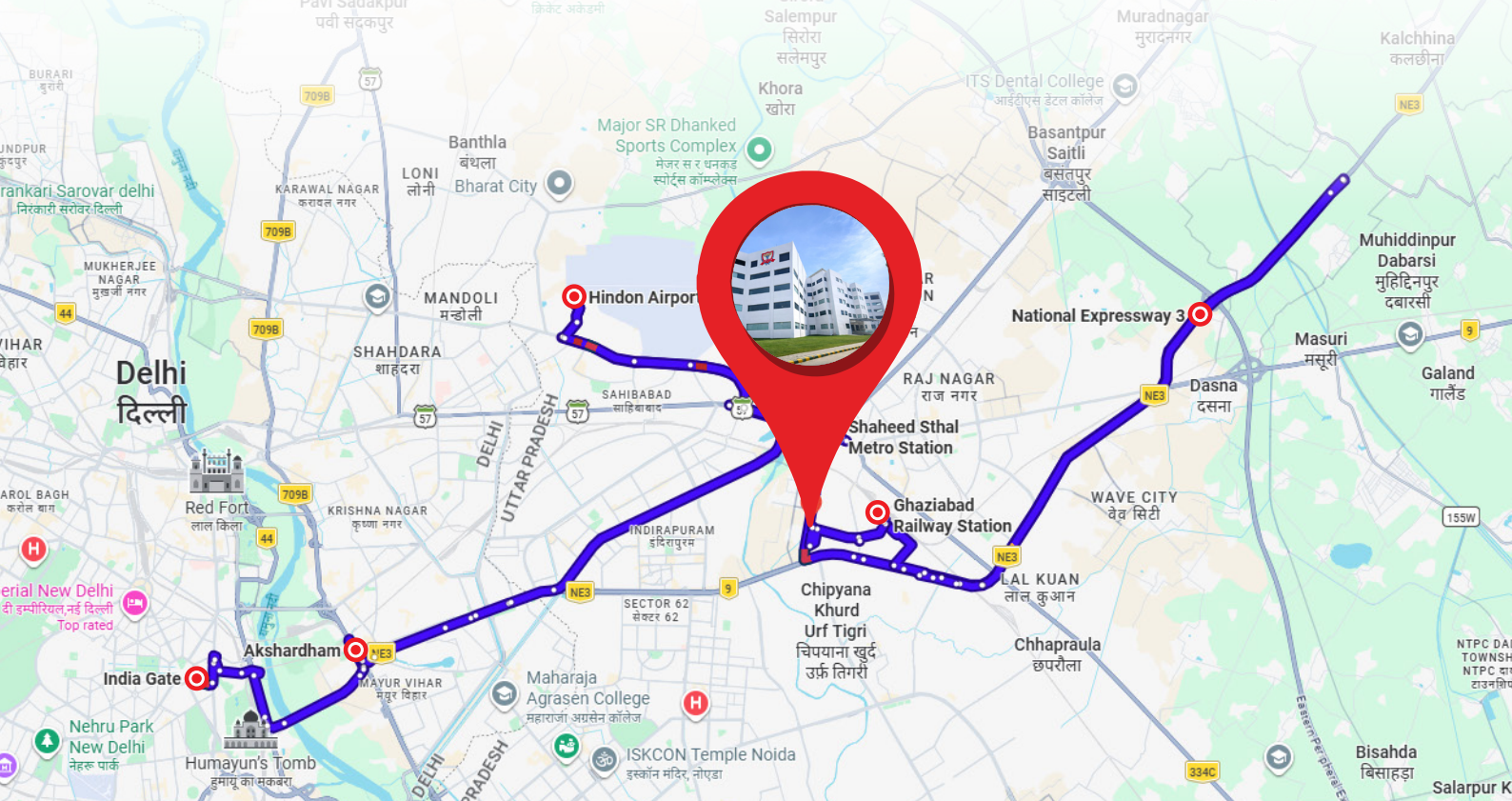
Hindon Airport,
Ghaziabad

4
Kilometres

Shaheed Sthal Metro
Station, Ghaziabad

2
Kilometres

Ghaziabad Junction
Railway Station



ADMISSION HELP DESK

+91 78385 54401 / 04 / 10 / 86

Admission Cell, 4th Floor, No.1, Santosh Nagar, Pratap Vihar, Ghaziabad(Delhi NCR)

admissioncell@santosh.ac.in | www.santosh.ac.in | www.santosh.edu.in

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