



SANTOSH
Deemed to be University



Physiotherapy

From Restoring Movement to Mastering Evidence-Based Clinical Excellence



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.

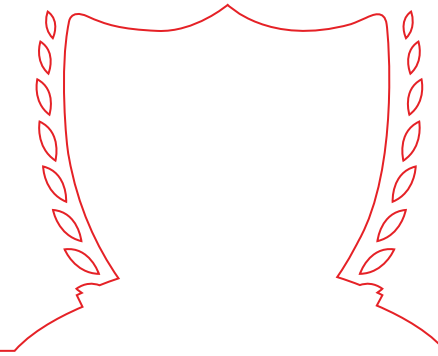


Holistic Development of Students



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.

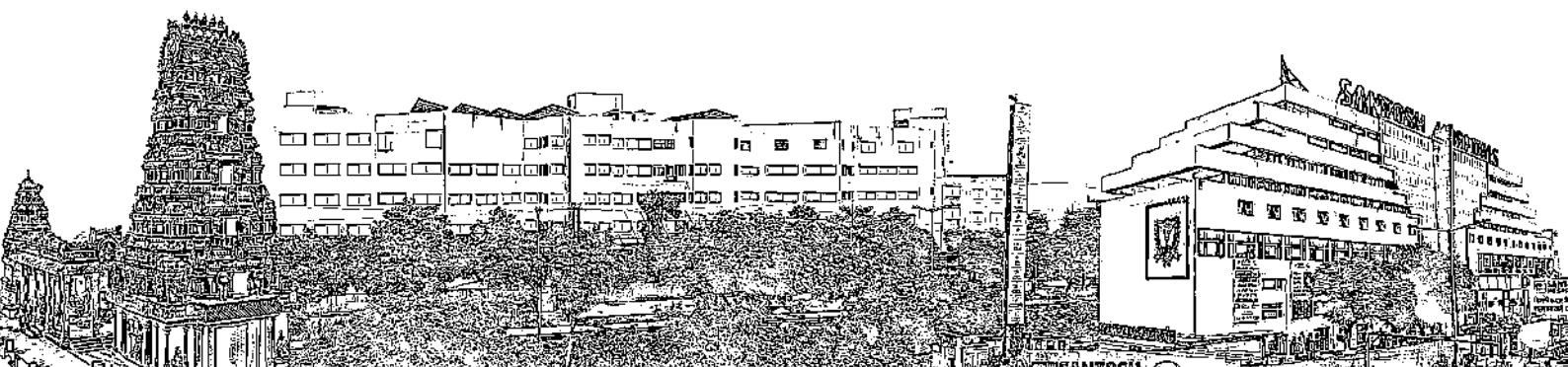
Allied health professionals have often been viewed as supporting roles. In reality, they are the building blocks of modern healthcare—enabling diagnosis, ensuring continuity of care, supporting recovery, and translating medical decisions into real patient outcomes. What no doctor can achieve alone is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



Dean's Message



Prof. (Dr.) Deepak Raghav ***Dean, Santosh Allied and Healthcare College & Hospitals, Ghaziabad***



Santosh College of Physiotherapy offers holistic education and comprehensive learning in physiotherapy techniques and practices. I have the privilege of serving this institution since 2004, beginning as an Assistant Professor and continuing as Principal since 2011. I am committed to imparting high-quality education, practical exposure, and clinical training with a strong focus on hands-on learning to create world-class physiotherapists. With experienced faculty and state-of-the-art facilities, we enhance learning through academic events, seminars, workshops, and cultural activities, preparing students for successful careers with the knowledge and skills needed to excel professionally worldwide.

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



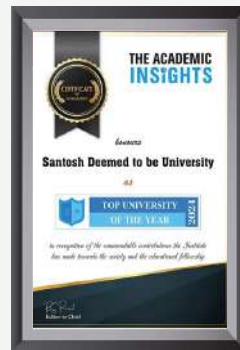
Only Dental College in India with a UNESCO Bioethics Chair



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



Ranked in 40-71 band in THE Impact Rankings 2024



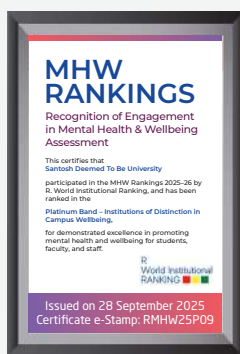
Awarded Top University of the Year-2024 by The Academic Insights



Ranked in 151-200 band in NIRF Rankings 2024



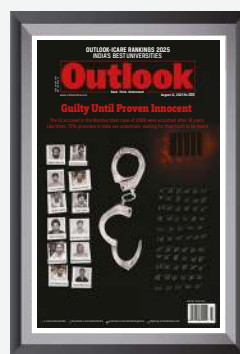
Ranked 8th in Top 28 Private Institutes - Medical in Outlook 2025



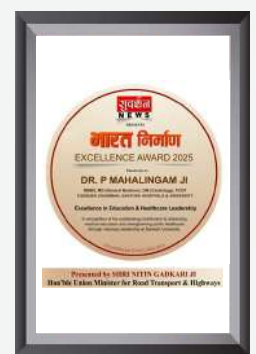
Platinum Band Recognition by R World Institutional Ranking



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

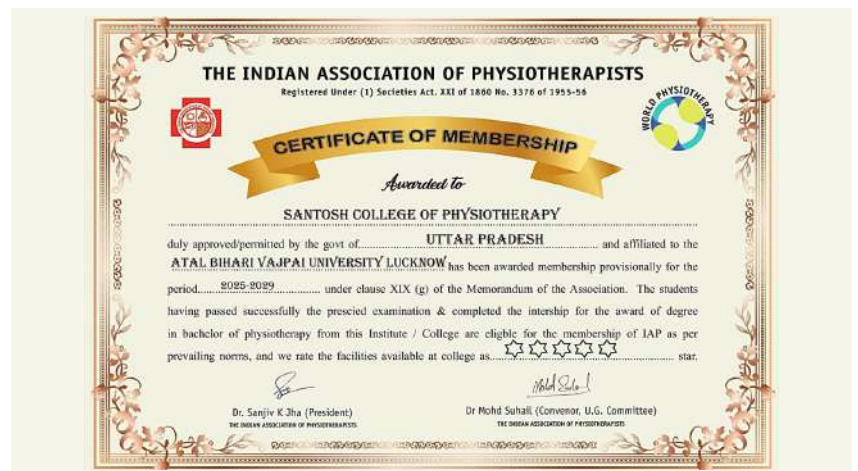
Program Overview

Comprehensive, competency-based physiotherapy training that combines hands-on learning, clinical reasoning, and evidence-based practice to prepare graduates for confident, compassionate, and multidisciplinary patient care across diverse healthcare settings.

Physiotherapy

Santosh College of Physiotherapy, Santosh Deemed to be University, offers the Bachelor of Physiotherapy (BPT) and Master of Physiotherapy (MPT) programs, affiliated with Atal Bihari Vajpayee Medical University (ABVMU), Lucknow, and aligned with the National Commission for Allied and Healthcare Professions (NCAHP) curriculum and regulatory framework. The MPT program is offered in three specializations: Cardiopulmonary Physiotherapy, Neurological Physiotherapy, and Musculoskeletal Physiotherapy.

The programs emphasize evidence-based education, structured clinical training, research-oriented learning, and hands-on professional development. Key highlights include hospital postings, supervised clinical practice, simulation-based learning, community outreach, interdisciplinary exposure, experienced faculty, advanced laboratories, and modern rehabilitation equipment. Together, these features strengthen clinical reasoning, therapeutic skills, ethical practice, and compassionate patient care, preparing students to work effectively in multidisciplinary healthcare teams across hospitals, rehabilitation centers, academic institutions, and community health settings while encouraging lifelong learning, research engagement, professional confidence, and a strong commitment to holistic, patient-centered rehabilitation and functional recovery outcomes.



An IAP 5-Star Rated Certified College recognized for its high standards of quality and excellence.

Course Insights



Clinical assessment and rehab skills



Evidence-based practice



Expert faculty guidance



Modern labs and equipment



Extensive patient exposure



Multidisciplinary training

Course Curriculum

BPT (4 Years Academics + 1 Year Internship) - As per NCAHP Guidelines

Year	Focus Areas
1 st	Builds a strong foundation in basic medical sciences including anatomy, physiology, biomechanics, kinesiology, and professional orientation.
2 nd	Develops core physiotherapy skills in exercise therapy, electrotherapy, pathology, pharmacology basics, and clinical assessment techniques.
3 rd	Trains students in orthopedic, neurological, and cardiopulmonary physiotherapy with supervised clinical exposure.
4 th	Focuses on advanced clinical practice, community physiotherapy, sports rehabilitation, research exposure, and professional readiness.
Internship	Extensive hands-on clinical training across hospitals, rehabilitation centers, community health settings, and specialty units to build independent clinical competence.

MPT (2 Years) - As per NCAHP Guidelines

Specialization	Year 1	Year 2
Musculoskeletal Physiotherapy	Rehabilitation, manual therapy, exercise prescription, and ortho rehabilitation	Assessment, diagnosis, gait and posture analysis, and treatment planning
Neurological Physiotherapy	Neurological assessment, movement analysis, gait evaluation, and clinical reasoning	Neuro-rehabilitation, gait training, functional recovery, and advanced management
Cardiopulmonary Physiotherapy	Cardiopulmonary assessment, outcome measures, diagnostic interpretation & clinical evaluation	Cardiac and pulmonary rehabilitation, exercise prescription, and respiratory care



Physiotherapy department conducting treadmill-based gait and cardiopulmonary assessment using advanced monitoring systems in a supervised clinical laboratory.

Career Prospects

Clinical Physiotherapist

Work in hospitals, multispecialty clinics, and rehabilitation centers, delivering patient-centered care across a wide range of conditions.

Rehabilitation and Pain Management Specialist

Support recovery after injury, surgery, stroke, & chronic conditions, with strong roles in functional rehabilitation and pain relief.

Geriatric and Healthy Ageing Care

Build careers in elderly care, mobility restoration, fall prevention, functional independence, and quality-of-life improvement for ageing populations.

Neurological, Musculoskeletal, and Cardiopulmonary Care

Develop expertise in major physiotherapy domains managing patients with complex physical, functional, and mobility-related impairments.

Sports, Fitness, and Wellness Physiotherapy

Contribute to injury prevention, fitness rehabilitation, performance enhancement & lifestyle-based health promotion.

Academic, Research, and Leadership Opportunities

Progress into teaching, clinical training, research, evidence-based practice, and supervisory roles in healthcare and academic institutions.

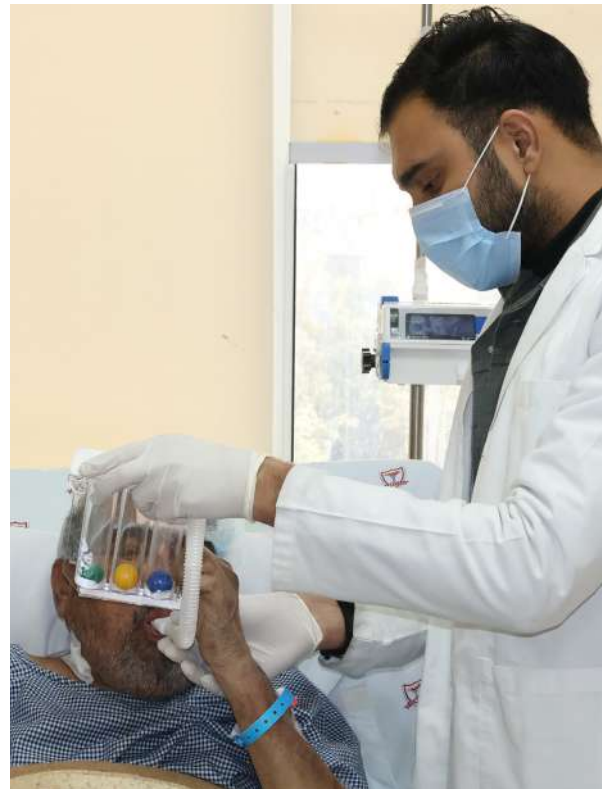


Clinical Facilities



Cardiopulmonary therapy providing gentle neonatal respiratory and developmental care training through supervised, evidence-based clinical practice sessions daily.

Physiotherapy intern providing supervised respiratory rehabilitation, lung expansion exercises, and functional breathing training to hospitalized patient using evidence-based therapeutic techniques daily care.



Student's Testimonials



"My Bachelor of Physiotherapy program from Santosh College of Physiotherapy has been a transformative experience. The strong curriculum, hands-on clinical training, and expert faculty have equipped me with the knowledge and skills necessary to confidently assess and treat physical conditions, setting me up for a successful career in the field."

Vanshika Singhal, Batch 2020-2021



"My journey through the Master of Physiotherapy program at Santosh College of Physiotherapy has been truly transformative. The combination of advanced theoretical knowledge and clinical practice, guided by expert faculty, has prepared me to confidently treat and manage various physical ailments, setting me on the path to a successful career."

Chirag, Batch 2021-2022



Physiotherapy students engaged in interactive classroom learning, building strong clinical understanding through expert-led discussions and demonstrations.



Physiotherapy intern practicing balance, coordination, and functional mobility training using task-oriented gait exercises under supervised clinical rehabilitation sessions daily practice environment.

Physiotherapy intern administering supervised electrotherapy treatment for pain management, tissue healing, and functional recovery using modern equipment, emphasizing patient safety, precision, and evidence-based clinical practice daily sessions.



Admission Process

Admissions to the Bachelor of Physiotherapy (BPT) and Master of Physiotherapy (MPT) programs offered by Santosh College of Physiotherapy, Santosh Deemed to be University, Ghaziabad, are governed by the applicable regulatory framework of the National Commission for Allied and Healthcare Professions (NCAHP). The courses are affiliated to Atal Bihari Vajpayee Medical University (ABVMU), Lucknow, and admissions are conducted in accordance with the guidelines and notifications issued by ABVMU for the relevant academic year.

For BPT, candidates must have passed 10+2 or equivalent with Physics, Chemistry, Biology, and English and obtained the prescribed minimum qualifying marks, with admission granted on the basis of eligibility, merit, and counselling/entrance process as notified.

For MPT, candidates must hold a Bachelor of Physiotherapy degree with the required internship/training completion, and admission is based on the university's notified postgraduate eligibility, merit, and counselling/entrance process.

For updated information, candidates are advised to visit Santosh Deemed to be University at www.santosh.ac.in and ABVMU at www.abvmuup.edu.in

Program Offered*

Program	Eligibility	Program Duration	Program Type	Fee Structure
Bachelor of Physiotherapy (BPT)*	Passed 10+2 or equivalent with Physics, Chemistry, Biology, and English, with prescribed minimum qualifying marks as per applicable guidelines	5 Years (including 1-year internship)	Regular Mode	Rs. 4,06,000/-
MPT - Neurological Physiotherapy	Passed Bachelor of Physiotherapy (BPT) from a recognized university/ institution, eligible for registration under the National Commission for Allied and Healthcare Professions (NCAHP)	2 Years	Regular Mode	Rs. 1,95,500/-
MPT - Cardiopulmonary Physiotherapy				Rs. 1,55,500/-
MPT - Orthopedic Physiotherapy				Rs. 1,95,500/-

* As per the latest National Commission for Allied and Healthcare Professions (NCAHP) guidelines.



Physiotherapy students demonstrate innovative rehabilitation models while faculty evaluate clinical reasoning, technique, and care

Physiotherapy assessment using advanced electrotherapy modalities enhances precision, diagnosis and targeted rehabilitation outcomes



Physiotherapy students present COPD model, explaining respiratory rehabilitation techniques to faculty during academic evaluation session

Physiotherapy students showcase creative cardiac awareness charts, promoting heart health education during interactive learning session





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

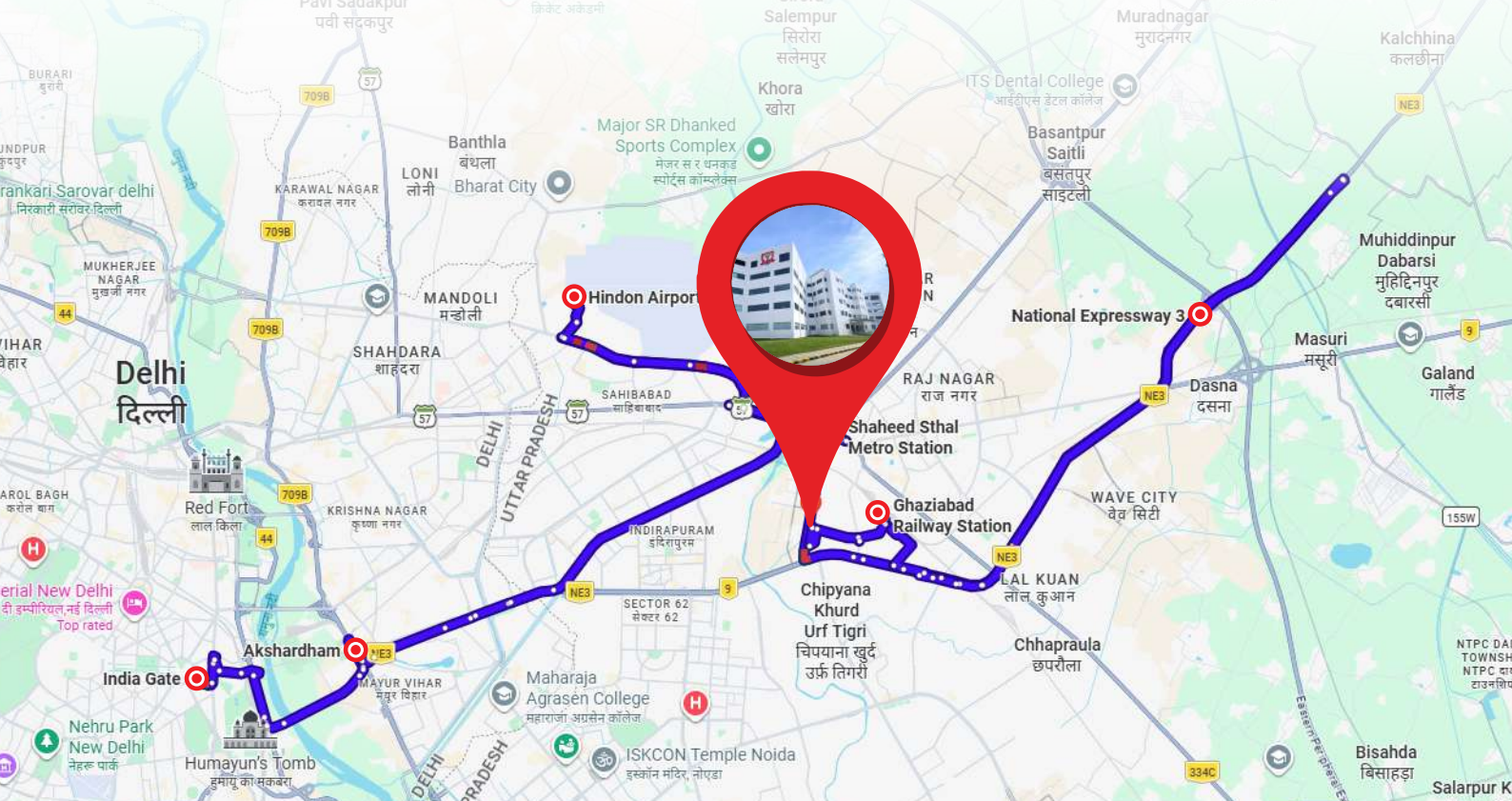
Hindon Airport,
Ghaziabad

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)

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