



Swami Rama Himalayan University

NAAC A+

ADMISSION **PROSPECTUS** 2025

LIMITLESS VISION, BOUNDLESS INSPIRATION

FOUNDER'S LEGACY

Born in 1925 in Uttarakhand, H.H. Dr. Swami Rama was a Yogi, philosopher, scientist, and humanitarian. Mentored by luminaries like Mahatma Gandhi, Sri Aurobindo and Rabindranath Tagore, he pursued higher studies in India and Oxford before serving as a medical consultant in London and conducting parapsychological research in Moscow.

Guided by his master, he journeyed worldwide on a quest to bridge science and spirituality. Along the way, he founded an array of top-tier spiritual and medical institutions. In the 1970s, he established the Himalayan Institute of Yoga, Science & Philosophy in the U.S., pioneering research that proved the mind's power over the body. His yogic feats were featured in Encyclopedia Britannica (1973), influencing holistic medicine and biofeedback therapy.

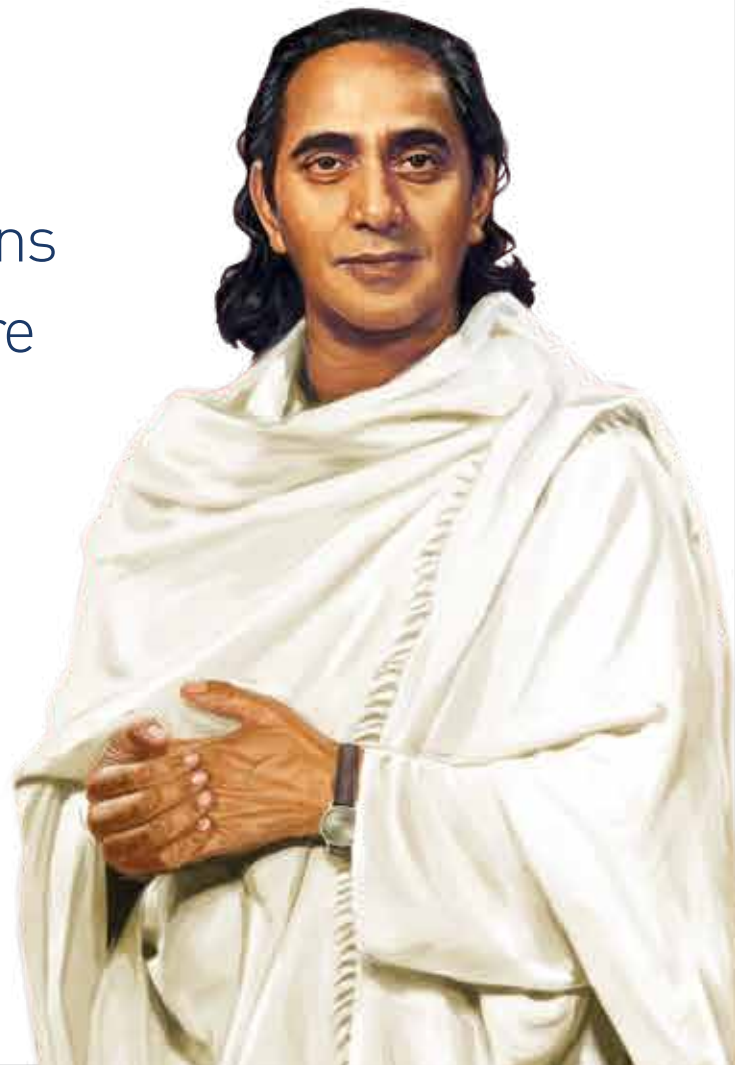
Returning to India, he founded the Himalayan Institute Hospital Trust (HIHT) in Dehradun, transforming healthcare and education landscape of Uttarakhand. A sage ahead of his time, Swami Rama's legacy continues to inspire generations. His mission was to serve the people of Uttarakhand in the field of health, education, rural development and more.

“

Your real education begins
when you learn to explore
and discover yourself.

”

HH Swami Rama





life ka compass

Can education be more than a transaction?

Instead of guiding students to just a degree and a career, can it provide a direction to life's journey? Can it create strength of character? Make high energy a habit? And forge a mindset where every challenge is faced with a resolute will to overcome?

At SRHU, we believe it must.

For us, the syllabus is a starting point, not the finishing line. We foster holistic growth. From practical work experience to thoughtful mentoring, from incubating ideas and transforming them to enterprises, to dedicated resources for developing leadership skills and more.

This is why, in addition to academic excellence born of rigour, we promote entrepreneurship, mentorship, leadership and real-life work experiences through internships, as a way of life.

This is why we practice a culture where life skills become second nature. And the course of life's journey is defined not just by momentum, but also direction.

A mindset summed up in our brand promise.



INTERNSHIP

ENTREPRENEURSHIP

MENTORSHIP

LEADERSHIP



CENTRE FOR INNOVATION AND ENTREPRENEURSHIP

CIE is the innovation and start-up incubator of SRHU, dedicated to nurturing entrepreneurial talent among students, faculty, and staff. It empowers individuals with mentorship, infrastructure, and strategic guidance to transform ideas into sustainable ventures.

MISSION

- Cultivate creativity and entrepreneurial thinking
- Connect academia with industry and investors
- Foster sustainable innovation and growth

SUPPORT SYSTEM

- Expert mentorship
- State-of-the-art workspaces
- Access to funding
- Business development support
- Networking opportunities

STUDENT VENTURES

Start-ups like The Food Project, ULO Labs, Rang De Hope, Mindura Yogwell, and SR Care Hive showcase student innovation.

KEY HIGHLIGHTS

- Incubated nationally recognised ventures such as Canfinis Therapeutics and Himfla Pvt. Ltd.
- Hosted industry events like the Uttarakhand Innovation Festival.
- Delivered entrepreneurial skill training through bootcamps and competitions like Rangotsav.
- Created social impact through ventures addressing real-world issues.

Transform your ideas into impact—with SRHU CIE.





INTERNSHIP PROGRAMME

We believe real-world experience is as vital as academic learning.

Our Earn While Learn Scheme (EWLS) is a paid internship opportunity for students across most programmes. It provides hands-on industry exposure, academic support, job readiness training, and leadership development.

BENEFITS FOR STUDENTS

- Apply classroom knowledge in real-world settings.
- Gain valuable industry experience during your course.
- Develop workplace skills and leadership qualities.
- Earn while you learn.

ELIGIBILITY

- Undergraduate students: From the second year onward, based on university-set criteria.
- Postgraduate students: From the first year onward, based on university-set criteria.
- Note: Ph.D. students are not eligible for this scheme.



MENTOR MENTEE PROGRAMME

Connects students with an experienced mentor – a member of the faculty, alumni or a senior student. Mentors draw on their rich experience to offer personalised guidance for both academic and personal development.

MENTOR MENTEE PROGRAMME

Personalised Guidance

Tailored advice on academics, career planning, skill development, and navigating university life.

Career and Professional Development

Insights into potential career paths, internships, job opportunities, and professional networking, ensuring students are well-prepared for the future.

Academic Support

Assistance with academic challenges, and advice on time management and study techniques.

Networking and Industry Insights

Mentees gain access to the mentor's professional network, opening up internships, job placements, and future collaborations.

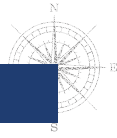
Personal Growth and Confidence Building

The mentor-mentee relationship helps students build confidence, improve decision-making skills, and foster resilience.

Long-term Relationships

The aim is to create lasting mentor-mentee relationships that extend beyond university life, supporting students' transition into their professional careers.





CENTRE FOR PROFESSIONAL & COMMUNICATION ENRICHMENT (C-PACE)

A centre of excellence dedicated to enhancing students' communication and interpersonal skills, preparing them to thrive in academic, professional, and social spheres. Operating across seven colleges—including Engineering, Management, Nursing, and Biosciences—C-PACE empowers students through soft skills training, public speaking, and professional preparedness.

Its core offerings include:

1. Soft Skills Development – Training in spoken english, confidence building, and interpersonal skills.
2. Employability Enhancement – Guidance on resumes, interviews, group discussions, and networking.
3. Collaborative Learning – Discipline-specific programs tailored to diverse academic needs.

Student-led initiatives such as Younite and Model United Nations (MUN) offer experiential platforms for leadership, event management, and global engagement.

By bridging academic learning with real-world application, C-PACE ensures students emerge as confident, adaptable, and globally competent professionals—reflecting the university's commitment to holistic education and employability readiness.





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SRHU HILL CAMPUS

On October 15, 2018, the Polytechnic College at Village Toli, Dudharkhal, Patti Malla Badalpur, Pauri Garhwal, was officially inaugurated, bringing a long-envisioned idea to life. Now known as SRHU Hill Campus Toli the institution stands as a testament to the commitment toward empowering the people of the hilly region through education, skill development, and employment opportunities. Aligned with the broader vision of service and growth, the campus is being developed into a Centre of Excellence.

Programmes Offered

In the field of technical education, Bachelor of Computer Application (BCA) programmes in addition to Diploma in Civil and Mechanical Engineering are being conducted in various branches through SRHU Hill Campus. The structure of various departments under the college and the details of the programmes conducted by them are given below.

Civil Engineering

The department places a strong emphasis on learning the fundamentals and honing analytical and creative skills to face new problems in civil engineering. It offers instruction in geotechnical engineering, transportation engineering, hydraulics, water resources engineering, municipal and sanitary services, and other important areas of civil engineering that are involved in the design and construction of different structures like bridges, buildings, roads, tunnels, and dams.

Highlights

1. Recruitment and availability of qualified faculty members involved in high quality research in the areas of modern transportation systems, construction technology and management, geotechnical engineering, structural engineering, water resources and environmental engineering, and geographic information systems, etc.
2. Workshop facilities equipped with latest laboratories and modern equipment.
3. Organisation of seminars and workshops on project based innovative education and various emerging topics under the guidance of faculty members.
4. To provide industry related knowledge to students through industrial visits, industrial training and industry based elective programmes.

Employment Opportunities

The country is getting ready for its infrastructure. Accordingly, the demand for civil engineers is also increasing. There is a high requirement of civil engineers in all major construction projects undertaken by the private sector along with central and state-level agencies.

Mechanical Engineering

The department provides comprehensive theoretical and practical knowledge of the latest technology in automation, automobile engineering, and computer-aided design. The infrastructure consisting of modern laboratories and workshops ensures providing students with the necessary skills and experience for employability.

Highlights

1. Recruitment and availability of qualified faculty members involved in high-quality research in various areas of mechanical engineering.
2. To provide industry-related knowledge to the students through industrial tours, industrial training, and industry-related optional programmes.
3. Under the guidance of the faculty, students select and implement projects according to the needs of industry and society.
4. Workshop facilities equipped with the latest laboratories and modern equipment.

Employment Opportunities

There are plenty of jobs available for mechanical engineers in government and public and private sector undertakings. Mechanical engineers can create the future in fields like automobile manufacturing, air conditioning, space research, aeronautics, energy, etc.



Bachelor of Computer Applications (BCA)

The Computer Department provides high-quality applied education. This course is suitable for students who are interested in computer science and programming. Workshops and seminars are organised on a regular basis to prepare students as per the current industry requirements and latest demands. By the end of the fourth year, students acquire complete knowledge of computers.

With the rapid growth of the IT industry in India, the demand for computer professionals is increasing daily. This growing growth of the IT industry has created many opportunities for computer graduates.

Bachelor of Computer Applications is a four-year undergraduate professional degree course (based on National Education Policy-2020). This four-year technical course is conducted under the semester system and is completed by dividing it into 8 semesters. This course is suitable for students who are interested in computer science and programming. It is a good alternative to the traditional Computer Science Engineering program as it is designed as per the current industry requirements. By the end of the fourth year, students gain in-depth knowledge of the workings of computers.

Highlights

1. Laboratories equipped with the latest software
2. Research and Academic Coordination
3. Availability of a communication system based on high and latest technology computer servers.
4. Interactive and Integrated Learning

Employment Opportunities

Students can shape their future in the fields of information technology, software development, web application development, etc. Going for a master's programme has further educational opportunities.

Hostel Facility

Excellent hostel facility in the school campus in which the following facilities are provided to the selected students at minimum fees.

- Complete arrangement of bed, study table, chair, cupboard, fan, lights, etc. in the room.
- Mess facility with clean environment.
- Facilities for playing indoor and outdoor games.
- Complete arrangement of free first aid and medicines through telemedicine.

Diploma in Civil Engineering and Mechanical Engineering

Eligibility

Regular Entry: Candidate must have passed high school level (Class 10) or its equivalent examination with a minimum of 45% marks from a recognised institute/board. The candidate must have studied science and mathematics as compulsory subjects at the high school level.

Lateral Entry: The candidate must have passed the exam from a recognised institute/board.

After ITI (Two Year) / Intermediate (10+2) Science (Physics, Chemistry, and Mathematics) or its equivalent examination.

- Admissions are available in mechanical and civil engineering programmes and will be done based on merit.
- After completing the course, students will have to register for Alumni (Alumni Council).

Bachelor of Computer Applications (Based on National Education Policy 2020)

The Bachelor of Computer Applications (based on the National Education Policy-2020) is a four-year course in which a degree is awarded after completing three years and an honours degree after completing four years.



Eligibility

The candidate must have passed 12th or an equivalent examination from a recognised board with a minimum of 50% marks.

* After completing the course, students will have to register for Alumni (Alumni Council) and the convocation ceremony.

Certificate in Hotel Operations

Introduction

Our Certificate Programme in Hotel Operations is designed to equip you with the skills, knowledge, and expertise needed to succeed in this exciting field. With a focus on practical training and industry insights, this programme will prepare you for a rewarding career in hotel management, operations, and customer service.

Highlights

- Comprehensive curriculum covering front office, housekeeping, food and beverage, food production, and more.
- Hands-on training and practical experience.
- Industry-recognised certification.
- Expert faculty with years of industry experience.
- 100% placement assistance.

Eligibility

High School (10th or 12th standard), Minimum 40% marks.

Duration

Nine Months

Employment Opportunities

After completing a hotel management course, you can explore various career opportunities abroad in the hospitality industry. Here are some potential career paths.

International Chain Hotels

1. Marriott International
2. Hilton Worldwide
3. InterContinental Hotels Group (IHG)
4. Accor Hotels
5. Four Seasons Hotels and Resorts

Cruise Lines and Resorts

1. Carnival Corporation
2. Royal Caribbean Cruises
3. Disney Cruise Line
4. Club Med Resorts
5. Sandals Resorts International

Countries with High Demand

1. United Arab Emirates (Dubai, Abu Dhabi)
2. United States (major cities like New York, Los Angeles, Las Vegas)
3. United Kingdom (London)
4. Australia (major cities like Sydney, Melbourne)
5. Singapore
6. Malaysia
7. Thailand



RESEARCH & DEVELOPMENT

SRHU is committed to advancing education, research, innovation, and translation to contribute to an Atmanirbhar Bharat. Through its Research Promotion Policy, the university is fostering Centres of Excellence, Research Parks, Innovation Hubs and Technology Business Incubators, driving collaboration with national and international institutions, universities, and industries.

Established in 2017, SRHU's Research & Development Cell (RDC) supports research initiatives, strengthens industry partnerships, and enhances overall research quality.

ACADEMIC UNIT

The University provides PhD programmes in more than 15 different departments i.e. Nursing Sciences, Epidemiology, Immunology, Oncological Sciences, Biotechnology, Biochemistry, Microbiology, Yoga Science, etc. The admissions are conducted twice a year and provide SRHU-JRF as per the university policy.

FUNCTIONAL UNIT

SRHU drives its R&D initiatives through a three-tier governance structure, comprising Institutional Research Committees (IRC), a University Research Committee (URC), and a top-level University Research Advisory Board (URAB). The university supports research through intramural, seed money grants, and extramural grants while fostering faculty-led innovation.

A newly established Centre of Excellence focuses on neurosciences, antimicrobial resistance, and cancer research, with a vision to expand into genome-based diagnostics, biomarkers, immune therapy, gut biome studies, and single-cell genomics. The RDC also conducts workshops, national conferences, and events on behalf of NASI Uttarakhand chapter.



**University offers Ph.D. programmes
in the following areas
Specialisation/ Eligibility Criteria**

BIOCHEMISTRY

1. Postgraduate Master's degree in Biochemistry/ Biotechnology or any other related field with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Biochemistry/Biotechnology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

BIOTECHNOLOGY

1. Postgraduate Master's degree in Biotechnology/ Biochemistry/Botany/Zoology/Microbiology, or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Biotechnology/Biochemistry/Botany/ Zoology/Microbiology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

EPIDEMIOLOGY

1. Postgraduate Master's degree in Epidemiology/ Community Medicine or M.S. in Clinical Research with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Epidemiology/ Community Medicine/ Clinical Research with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

IMMUNOLOGY

1. Postgraduate Master's degree in Immunology/ Biochemistry/ Biotechnology/ Microbiology or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale from a recognised university.
2. M.Phil. in Immunology/ Biochemistry/ Biotechnology/ Microbiology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

MANAGEMENT (FINANCE, HUMAN RESOURCE, MARKETING)

1. Postgraduate Master's degree in Commerce/ Business Administration/ Human Resource Management/ Finance/ Marketing or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. in Commerce/ Business Administration Human Resource Management/ Finance/ Marketing with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

MEDICAL PHYSICS

Postgraduate Master's degree in Medical Physics or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

MICROBIOLOGY

1. Postgraduate Master's degree in Microbiology/ Biotechnology or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Microbiology/ Biotechnology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.



CANCER BIOLOGY/CANCER MEDICINE

1. Postgraduate Master's degree in Oncology Sciences/ Pharmacology/Microbiology/Biochemistry/ Biotechnology or any other related fields with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Oncology Sciences/Pharmacology/ Microbiology/Biochemistry/Biotechnology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

PHARMACOLOGY

1. Postgraduate Master's degree in Pharmacology, or any other related field with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Pharmacology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

PHYSIOLOGY

1. Postgraduate Master's degree in Physiology, or any other related field with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.
2. M.Phil. Degree in Physiology with minimum 55% aggregate marks or 5.5 CGPA out of 10 on a 10 point scale.

Note: A relaxation of 5% marks, from 55% to 50%, or an equivalent relaxation of grade, may be allowed for the candidates belonging SC/ST/OBC (non-creamy layer)/ differently-abled.

Areas of Research as are available in the different departments of Swami Rama Himalayan University:

Programme/ Areas of Research

Biochemistry, Biotechnology, Microbiology
Environmental Biotechnology, Biological Research,
Biochemistry, Microbiology Genetics, Neuro Biology,
Virology, Human, Animal, Plant, Microbial Cell and
Molecular Biology. Nano Biotechnology, Nano toxicology,
Bio informatics and Systems Biology.

YOGA SCIENCES

Master's degree in Yoga, or any other related field.

PHARMACY

(PHARMACEUTICS, PHARMACEUTICAL CHEMISTRY, PHARMACOLOGY)

The students who have passed the Master's in Pharmacy in any specialisation of the PCI approved pharmacy subject with a minimum of 55% marks, will be eligible to apply for the entrance exam. Those students who qualified the national level Graduate Pharmacy Aptitude Test (GPAT), will be exempted from the entrance test for the admission in Ph.D. program.



GLOBAL COLLABORATIONS, RECOGNITIONS AND AFFILIATIONS



IIT Roorkee



Ernst & Young



NABL



Learnet Skills for Life



SGPGI



ICMR



Finland



DSIR



HANS
Foundation



American Heart Association



NMC



Airports
Authority of India



AIIMS



CII



ELSEVIER

LIFE @ SRHU

At SRHU, life goes beyond classrooms. It's a vibrant journey where students learn, grow, and thrive — not just academically, but also through sports, music, arts, and a wide range of co-curricular and extra-curricular activities. With ample opportunities to discover and showcase their talents, students here shape a life full of learning, friendships, and unforgettable experiences.



AWARDS & RECOGNITION

SRHU's Shourya Saini Wins Gold and Silver at World Championship

At Swami Rama Himalayan University (SRHU), students are empowered to chase excellence—both in academics and beyond. A shining example is Shourya Saini, who brought glory to the nation by winning Gold and Silver at the 2024 World Deaf Shooting Championship in Hanover, Germany.

SRHU stood firmly behind Shourya's journey, providing crucial support including financial aid for equipment—helping him aim for Olympic dreams with confidence.

His remarkable success in a highly competitive field of over 16 countries, is not just a personal victory, but an inspiration for every SRHU student to dream big, push boundaries, and know that their university will always support their aspirations for excellence.



PLACEMENT



ANTRIKSH RATURI

BBA, K.P. Enterprises



VANSH SHARMA

B. Tech CSE, Portway Solutions India Pvt Ltd



VIDHI SHARMA

BCA, Infosys



RITIKA NAGAR

B.Tech CSE, Realty Assistant



ANSHIKA BARTH WAL

MBA, TEACHNOOK



SRISHTI PANWAR

B.Com, WowJobs



ASHISH BHATT

B.Tech CSE, 75way Technologies Pvt Ltd



SUBHAM NEGI


B.Tech CSE, Orion Marine Concepts

280+ RECRUITERS

30+ ANCHOR RECRUITERS

Infosys



 **Grant Thornton**

Justdial

 **SBI Securities**
Investment our Trust, Done

 **HDB** FINANCIAL SERVICES

 **Marsh McLennan**

 **nagarro**

FACILITIES & AMENITIES

Our campus is safe, secure, well illuminated and comfortable. Available facilities provide convenience & comfort and facilitate successful academic & social life for students.



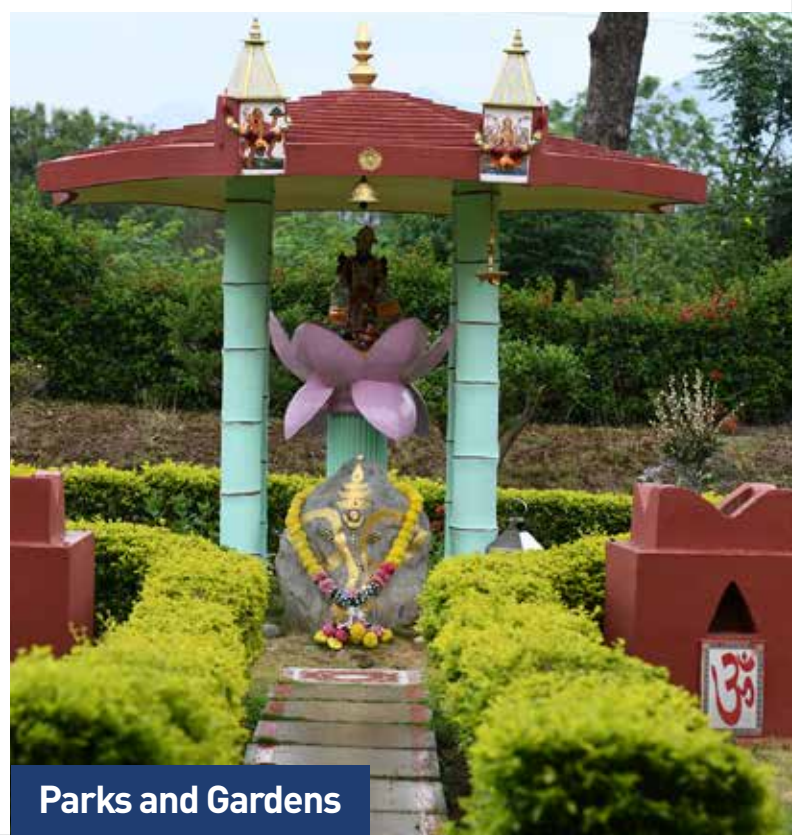
Hostels and Residences



Canteen and Café



Utility Center



Parks and Gardens

We believe education is more than just a destination,
it's a journey of self-discovery. A journey that challenges, inspires,
and shapes the future you envision for yourself.

With best-in-class faculty, future-ready infrastructure,
and a learning environment rooted in values and innovation.

SRHU empowers you to uncover your unique strengths,
follow your passions, and build a life of purpose.

Here, you don't just earn a degree, you discover your path.





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