



# PUNJ



## FOUNDATION

*Selfless Service for Humanity*

Registration No.

The Punj foundation is working progressively in Northern India from last so many years. This was founded by Er. S. K. Punj, with the vision to serve the society in the form of education. Punj Foundation has diversified its activities in other fields such as Children's Education, Health & Nutrition, Women Empowerment and Youth-Oriented Programs.

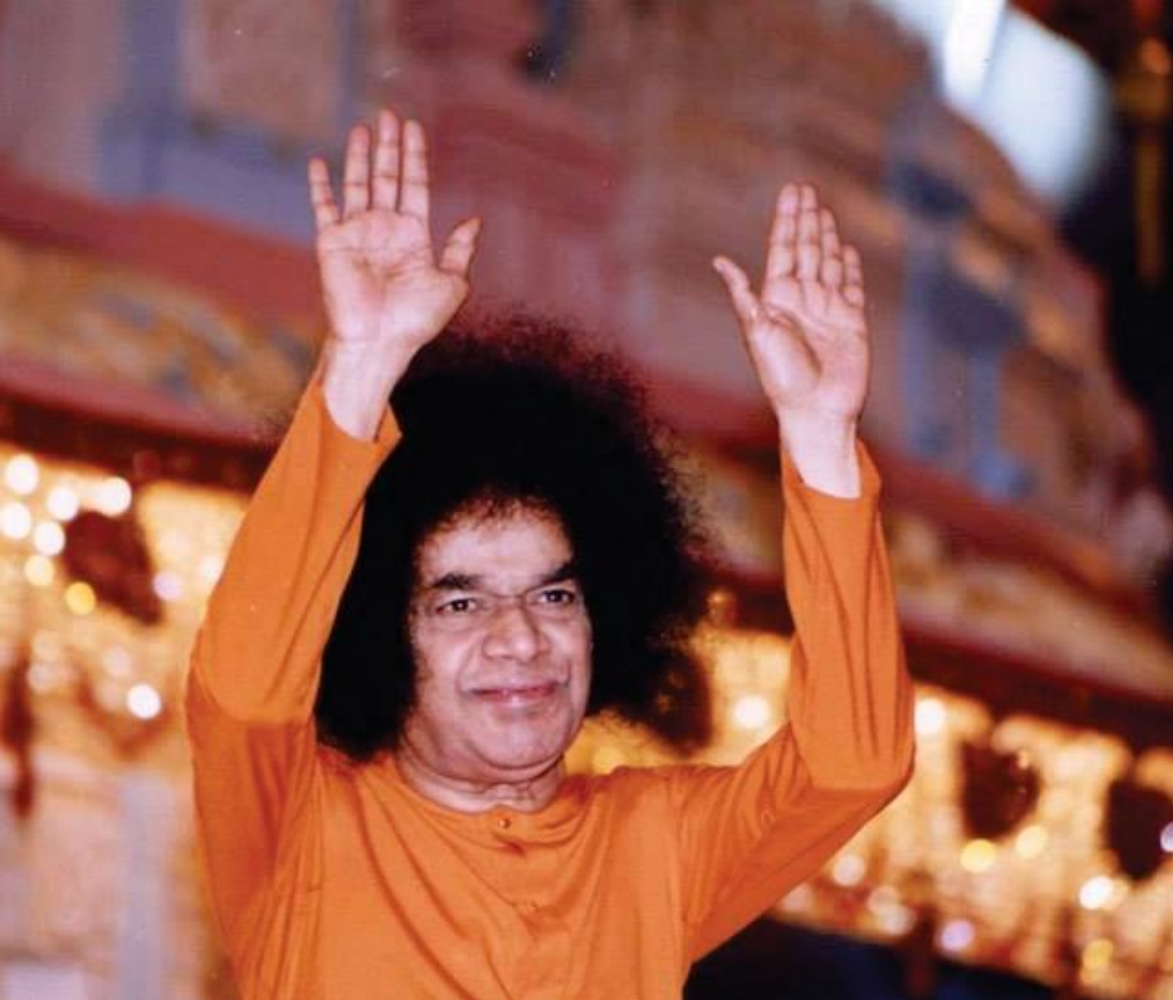
The Punj Foundation is working in several Indian states to give the gift of empowerment to every girl child so that she grows to be a capable Woman. There is no surprise that women largely experienced lower socio-economic status in their villages and communities primarily because they have been denied with the opportunities of learning. We have active and robust programs to groom and prepare out-of-school girls to reach schools or colleges for quality education.

When Punj Foundation steps in, the life lessons and practical scientific facts taught in school make their way in practical sense. It is important to erase faulty belief systems, like early marriages and drop out of girl child. With the remarkable and continuously efforts of Punj Foundation, many rural girls have been encouraged to become their family's First-generation learners in their families and have participated in national academic events.

With Punj foundation being the driving force behind the many rural health checkup camps across the region, we also make sure the diagnosed patients are funded with operations costs like Eye lenses, Knee and joint replacement and many more in this domain. All this is only possible when NGO's like ours' support charities actively engaged in grassroots missions and lobbying for reform dedicated to empowering the girl child and improving the health status.

The objective of the Punj Foundation is to engage in sustainable development techniques to empower the local rural communities, especially women and children.

The foundation is working in order to ensure that children and students are given the opportunity to gain access to financial resources so that they can complete their education in a wholesome way. This foundation has golden its roots into the youth empowerment, Healthcare and Education. The Foundation's mission is to continuously payback to society for the better progress and development of the nation.



**Do not believe that you can by any means of service, reform or reshape the world. You may or may not ; that does not matter. The real value of service, its most visible result is that it reforms you, reshapes you. Do service as a spiritual discipline; then you will be humble and happy. One should have the head of Shankara, the heart of Budha and the hands of Janaka. An integrated personality is a harmonious synthesis of a sharp brain, a kind heart and competent hands; he is a beautiful combination of nobility and ability. Nobility without ability is useless of the society and ability without nobility is dangerous to it.**

**— Sri Sathya Sai Baba**

**“Devotion is the source of all powers. But devotion should be pure, steady and selfless. Therefore, man should always keep his heart pure and sacred. Then only can he attain Bhagavan who is the embodiment of purity, effulgence and selflessness.”**

**— Sri Sathya Sai Baba**

**Your relationship with God is the only true relationship, all other relationships are false. Offer everything to God. Do your duty and please God. You are gifted with this body to transform every Karma (action) into Dharma (righteousness) through love. Karma is performed with hands and other organs of the body. When you combine your actions with love, your actions become Dharmic and divine.**

**— Sri Sathya Sai Baba**



# LEGACY

## SRI SAI GROUP

This gives us immense happiness to share this golden moment on the occasion of celebrating 27 years of Sri Sai Group Badhani in the field of Education. These 27 years have shaped SSGI Badhani into a leading name in the education sector in North India. This would have not been possible without the help of our beloved students, Staff, alumni and well-wishers of the group. We want to thank each one of you for your continuous support !

Sri Sai Group of Institutes saw its inception in the year 1996 with its first venture in the shape of a Polytechnic College. The prime aim of the society has been to provide education in its purest form and serving the educational needs of the poorest of the poor and backward people of the 'Dhar block'. The success story of 'Sri Sai Group' when unfolded furnishes motivating examples to all other aspiring entrepreneurs & missionaries who carry a wish within themselves to contribute to the humble cause of education.

The group started unfolding its wings from the year 2001 when Sri Sai College of Management & Information Technology came into being. Sri Sai College of Engineering & Technology was established in 2002. The year 2004-05 saw the establishment of Sri Sai College of Pharmacy and Sri Sai College of Education respectively. Year 2009 is again a red letter year in the history of the group when another Mega Campus known as 'Sai Technology Campus' was brought on the scene in Amritsar.

After having established 19 number of institutes at Badhani (Pathankot) and Manawala (Amritsar), the group dared to dream a full fledged University in Dev Bhoomi Himachal Pradesh. Seeing the reputation of the group that has been earned through years of serving the career needs of the student community the Government of Himachal Pradesh entrusted the group to run a University at Palampur through an Act (No.3 of 2011) by the state assembly. The group is determined and committed to attain position of a leader in Himachal Pradesh by providing excellent faculty and rich learning environment in its Campus.

But the Journey of the group has not ended yet. The Group is now undergoing a big transformation in infrastructure at its campuses. Moreover, it plans to add a huge central library. A secretariat and hiring of the best and the most renowned faculty. As it is said that even sky is not the limit for excellence.

THERE ARE ONLY LASTING BEQUESTS WE CAN  
HOPE TO GIVE OUR CHILDREN  
ONE OF THESE IS ROOTS & THE OTHER ARE WINGS

# ACHIEVEMENTS

Through Parents Blessings



Late Sh. Ram Lubhaya Punj Ji



Late Smt. Raj Rani Punj Ji

Beloved Parents of

**Er. S.K. Punj**

Chairman & Chancellor

**Smt. Tripta Punj**

Managing Director

Beloved Grand Parents of

**Er. Kanwar Tushar Punj**

Pro-Chancellor

# Chancellor Desk



**Er. S.K. Punj**  
Chancellor

Sri Sai Group of Institutions (SSGI) has consistently been working towards its motto "Transforming Dreams of the Youth into Reality". To achieve this coveted objective, SSGI has vision, experience and expertise which transform the raw talent of students coming into its fold into highly qualified Engineers and Professionals thereby enlarging our alumni base. As a leading group of North India, SSGI has emerged as the preferred choice for aspiring students. With a legacy of more than 25 years (1996-2022), the glory of SSGI towards imparting quality education has stood the test of time and is vibrant unwaveringly.

Er. SK Punj, Hon'ble Chancellor of SSU, born on March 31st 1960 has been a bright, hardworking student who had a strong desire to learn. Although from a humble background he had a great curiosity towards education, especially innovative and practical thinking. The resources were quite less at his disposal, however the dreams and commitments towards fulfilling those dreams were unflinching.

Er. SK Punj in addition to acquiring professional teaching skills embarked upon his core interest of imparting affordable education i.e. initially established Sai Polytechnic College, Badhani in 1996 with the help of like-minded teachers and supporting staff of the locality nearby. The aim was to provide professional and academic education to aspiring youth at a reasonable price. The excellence achieved in this noble initiative propelled Er. SK Punj to move further and within a short period, six more professional institutes were added to Badhani Campus, Pathankot, four in Manawala Campus, Amritsar and subsequently, laid foundation of Sri Sai University, Palampur. Within this short span of 15 years, he was elevated from teacher to Chancellor of Sri Sai University, Palampur. Credit for this growth has been due to his consistent hard-work, passion, dedication, sacrifices and commitment to provide world class education and training to youth for meeting the challenges of life. He always set benchmarks for his faculty members to acquire new skills and competencies for rewarding careers of the SSGI students. In addition, impetus at SSGI has always been given in undertaking new research and out-of-box initiatives to broaden the horizon of learning.

Hon'ble Chancellor Shri SK Punj has been philanthropist to his core and always strived towards upliftment of marginalized people to include economically weaker sections and differently-abled people through various social initiatives/schemes. He has been at the forefront in providing monetary and administrative assistance towards organizing Blood Donation Camps, Eye Check up Camps and donation of eye lenses etc. His endeavor has always been to promote Technical Education in remote villages of Punjab, Himachal Pradesh and Jammu & Kashmir. More than 3000 students have been helped with free books, free education and scholarships. Also, free of cost educational vocational opportunities were extended to down-troddens, thus enabling them to join the mainstream.

Hon'ble Chancellor Shri SK Punj, through his steadfast commitment has been felicitated with numerous awards like Business Achiever of North, Jewel of India award, Rashtriya Ratan Award etc. In addition, numerous accolades have been bestowed upon him in various social, political and cultural forums for his unique qualities of versatility, leadership and standing in Industry circles.

Hon'ble Chancellor Shri SK Punj, during his vast and illustrious career, has nurtured academic institutions SSGI, Badhani Pathankot and SSU, Palampur (HP). Each of the institutions set up by him has been an act of love towards profession and indomitable commitment. The credit behind all this success undeniably goes to our Chancellor who has nurtured a family-like environment within Campus and always shared a vision of excellence and ownership taking all the stakeholders in one-fold in the organizations.

# Managing Director Desk

Smt Tripta Punj, Worthy Managing Director SSGI was born to a family of educationists on March 2nd 1961. Academically, Smt Tripta Punj has been a bright student and had graduated from Government College, Amritsar. She is soft spoken, humble and has an adaptable nature to the core. After marriage, within a very short span of time, she molded herself well in the new environment and worked shoulder to shoulder with her husband Hon'ble Chairman Shri SK Punj in making the glory of SSGI to reach sky high.

Smt Tripta Punj, since her childhood days through her education learnt about various initiatives and policies implemented by our esteemed government from time to time towards 'Women Empowerment'. However, she always felt that it remains more or less on paper and a lot needs to be done to make it a reality. Through her endowed vision and relentless hard work, she embarked upon this mission and brought sea change in this field especially in SSGI. Girls from faraway places feel secure in pursuing their education in different streams. Under her directions, motherly protection and care has been provided. College hostels, be it boys or girls are now being tagged with the acronym "home away from home". Smt Tripta Punj has been known as 'Motherly Figure' among the students.

Sri Sai Group of Institutes is a name synonymous with unparalleled success. The track record of exemplary results that our students produce year after year bears testimony to this fact that SSGI has always believed in recognizing and nurturing talents.

In keeping with this rich tradition, SSGI has efficiently groomed and prepared numerous students, who have been left behind due to various constraints be it monetary and social factors. Within a short span of 25 years, SSGI has created world class infrastructure and the most learned faculty in all our institutes. Campuses herein at SSGI have become symbols of quality education to meet the aspirations of the youth of the country.

The advanced study curriculum is designed specifically to help students master not only the fundamentals but also to develop speed and accuracy in solving advanced problems.

With the best faculty members and support staff at our disposal, we are optimistic to bring more laurels to the name of SSGI.



**Tripta Punj**  
Managing Director

# Pro Chancellor Desk

Er Kanwar Tushar Punj, Pro Chancellor, SSU Graduated from BITS, Pilani Dubai. He did his Masters from the University of Leeds, United Kingdom. As a young entrepreneur of the country, he has always maintained a balance between his role in the corporate world along with his philanthropic devotion towards education. Humble and committed to the core, Er. Kanwar Tushar Punj, considers it to be his proud privilege to work in the given assignment as the Pro Chancellor of Sri Sai Group of Institutions.

Er Kanwar Tushar Punj has firm belief that education is the passport to the future and ensure that in SSGI, all out efforts are made to achieve this goal in letter and spirit. For him tomorrow belongs to those who have foresight and accordingly prepares for it holistically. As an energetic and enthusiastic entrepreneur, his guidance to Principals and faculty members to follow the most innovative ways and means to impart education have brought a sea change in work culture of SSGI. In order to make a long lasting impact on the quality of education, his main motive is to bring flagship courses in SSGI Colleges and SSU, Palampur University in the top ranked Institutes globally and in the process take the flag of higher education to new heights. He also believes the coming years belong to research and bringing global standards in all aspects of students' education in the nation.

He has been consistently working towards the upgradation of education system of all the institutions of SSGI and Sri Sai University, Palampur. For him, students' education experience comes first and foremost. He has also been consistently working towards transforming the life of every student into a future-ready professional of tomorrow. The vision and mission of our Pro Chancellor have been perfectly aligned with the "Digital India" and "Skill India" Initiative of our esteemed government of India.

Last but not the least, he's evolving and enriching lifeskills under the tutelage of Hon'ble Chairman and Worthy MD Ma'am both at personal and professional front.

## **Vision Statement of Er Kanwar Tushar Punj, CMD, SSGI**

- To adopt and assimilate the most innovative tools in Academic Curriculum to make the Teaching- Learning process in SSGI more practical-based, research-oriented and market-driven.
- To bring in the highest accreditation of reputed agencies like NBA / NAAC under the banner of SSGI within two years. State-of-the-Art facilities and quality education being imparted in SSGI is the first step towards getting the aforesaid accreditations.
- To create World Class Sports Infrastructure / Activities in the next two years. COVID-19 lockdowns witnessed in the last two years can't dampen the Sports Spirit of SSGIans and its immense benefits in shaping the personality of students. Now focus has been to transform the available Indoor stadium, Gym Infrastructure and mammoth green-open ground into a World-Class Sports complex as all these resources will help in promoting sports events of National level which shall not only meet the needs of SSGIans but also of the Pathankot region as well.
- To adopt measures to reduce Carbon Footprint in SSGI Campus. SSGI has been adding green cover to its already eco-friendly Campus pledge to achieve net zero carbon emissions by 2030.



**Er. K. Tushar Punj**  
Pro Chancellor, SSU

# Vice-President Desk

Dear Prospective Students and Parents,

It is with great pride and enthusiasm that I warmly welcome you to the Sri Sai Group of Institutions, a leading beacon of academic excellence, innovation and holistic development across North India.

As Vice President, I am deeply committed to nurturing an inspiring environment where young minds gain cutting-edge knowledge, valuable research opportunities and strong ethical values to become responsible global citizens.

Our modern infrastructure, highly dedicated faculty and strong industry partnerships empower students to excel in their chosen careers and make meaningful contributions to society.

We cordially invite you to become part of our dynamic community and turn your aspirations into remarkable achievements.

Together, let us embark on this transformative journey of learning, growth and success.

Warm regards,  
Mrs. Riya Punj  
Vice President  
Sri Sai Group of Institutions



**Er. K. Tushar**

# Vice Chancellor Desk

Dear Students,

Welcome to Sri Sai University, Palampur, nestled in the breathtaking Dhauladhar Range of the Himalayas. Since its inception in 2010 under the visionary leadership of the Sri Sai Group, our university has remained steadfastly committed to nurturing academic brilliance, innovation and comprehensive personal growth in a serene Himalayan setting.

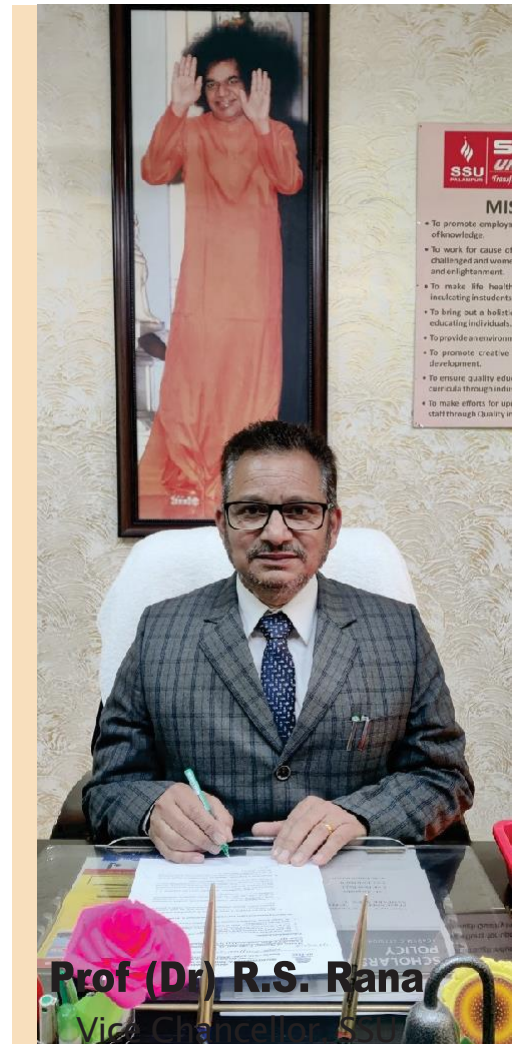
Wide array of programs aligned with emerging trends and the National Education Policy 2020, emphasizing experiential learning, innovation and sustainable development are offered at our university.

Our committed faculty and state-of-the-art facilities ensure a nurturing environment for your growth into successful professionals.

I warmly invite you to become part of our vibrant community at Sri Sai University—where your aspirations meet endless possibilities—and embark on a truly transformative journey of learning, discovery and personal excellence.

Best wishes,

Prof. (Dr.) Jahid Ali  
Vice-Chancellor, Sri Sai University, Palampur



# STRENGTHS @ SRI SAI GROUP



**ATM  
FACILITY**

**SEPARATE  
HOSTEL FOR  
BOYS & GIRLS**

**TRANSPORT  
FACILITY IN  
SURROUNDING  
AREAS**

**CENTER OF  
EXCELLENCE  
FOR INDUSTRY  
ORIENTED  
CERTIFICATION  
IN EACH DOMAIN**

**TO DELIVER QUALITY EDUCATION WITH A MODERN TOUCH TO TAP EXPOSURE AND OPPORTUNITIES  
RIGHT AT YOUR DOOR STEP.  
SALIENT FEATURES OF SSU WHICH COVERS ALL THE MINUTE DETAILS WHICH YOU WOULD LOVE TO KNOW !**

### **STRONG ACADEMIC BACKGROUND**

With 27 years old academic excellence our aim is to make an impact in the field of research and break through technology.

### **CAFETERIA**

Fully wi-fi connected spacious seating arrangements for students. Different outlets for providing refreshments and hot meals on campus.

### **BEST IN THE REGION**

Our programmes are consistently aligned with the industries & emerging as one of the best in the region.

### **NEW ACHIEVEMENTS**

We are accredited with NAAC. We have collaboration with IBM.

### **SPORTS**

SSU Hosts state of art Infrastructure for sports. This includes biggest indoor facility in the region. We offer more than 10+ professional sports on campus.

### **CAMPUS PLACEMENTS**

At SSU we deliver the dream job with the Highest ROI on all our courses by giving them excellent packages and job offers from all the big names

### **STUDENTS CLUBS**

We are proud to have student clubs to deliver excellent campus life along with the studies. Having more than 5+ students clubs on campus.

### **HI TECH LABS**

We are privileged in telling that our labs and equipments are equipped with up to date modern facilities on campus. Computers are of High Configuration in all our labs.

### **CENTRE OF EXCELLENCE**

We are proud to offer our students a cutting edge in the corporate world International certifications from MNC's to boost their skill set with SSGI.

from campus placements.

Our dedicated career centre works hard day to day out to get all the big companies to SSU and nurture students to prepare them with proficient skills to crack interview around the year.

SSU gives you wings for preparing Next gen skill set. Our curriculum helps you learn through video lectures certified from Highest Educational institutes of India like IIT Bombay (SPOKEN TUTORIAL).

24/7 round the clock security surveillance in the campus.

## **SRI SAI UNIVERSITY PALAMPUR (H.P.)**

“Sri Sai University Palampur (Himachal Pradesh) was established in the year 2010 by the Himachal Pradesh State legislature under the Sri Sai University Act 2010 (No. 3 of 2011). Sri Sai University is established by the Government, is UGC recognized and AICTE approved with a right to confer degrees as per the section 2(f) and 22(1) of the UGC Act 1956. We are also member of AIU.

The campus is located on the Palampur – Baijnath Highway on the outskirts of Palampur in the Kangra district of Himachal Pradesh. Palampur offers a very healthy and education friendly climate for the establishment of a University. This place is also known as the tea capital of North West India and is blessed with pine scented fresh air & snow covered peaks of Dhauladhar. Palampur is easily accessible from just about any destination and is connected by rail, road & air. Sri Sai University will usher in a new era in the field of education in Himachal Pradesh. The dream of Chancellor Sri Sai University Palampur and Chairman Sri Sai Group of Institutes Er. S. K. Punj is to provide world class quality education in technological, professional and educational fields.

**“EDUCATION - THE MIND WITHOUT  
EDUCATING THE HEART IS NO  
EDUCATION AT ALL”**

“Aristotle”

**Estd. through an act (No.3 of 2011) by the State Assembly of H.P. offers Professional Courses in different streams to meet the aspiration of the youth in Dev Bhoomi.**



## **SCHOOLS OF SRI SAI UNIVERSITY**

### **SAI SCHOOL OF ENGINEERING & TECHNOLOGY**

The School of Engineering is dedicated to educating future engineers, advancing technological innovation, and addressing real-world challenges through research and applied learning. It offers rigorous academic programs that combine strong foundations in mathematics, science, and engineering principles with hands-on experience and interdisciplinary collaboration.

Sr. No.	Course	Duration (Years)	Eligibility
1.	PhD(CSE/ECE/EE/CE)	3-6	<ul style="list-style-type: none"> <li>• M.Tech / M.E. in relevant field with minimum 55% marks for general category &amp; 50% for others.</li> <li>• Admission will be done through Entrance test conducted by the university. Candidate with NET/SET will be exempted from the entrance test.</li> </ul>
2.	M.Tech(CSE/ECE/EE/CE(Structural Engg./Transportation Engg.)/ME)Reg./Part time	2/3	<ul style="list-style-type: none"> <li>• B.Tech / B.E. in relevant field with minimum 50% marks for general category &amp; 45% for others.</li> </ul>
3.	B.Tech(CSE/ECE/EE/CE/ME)	4	<ul style="list-style-type: none"> <li>• Passed 10+2 with Physics and Mathematics as compulsory subjects.</li> <li>• One of the following subjects: Chemistry / Computer Science / IT.</li> <li>• Minimum 45% for general category and 40% for others.</li> <li>• Admission based on JEE / State Level Entrance Exam / University Entrance Test.</li> </ul>

4.	Diploma	1-2	<ul style="list-style-type: none"> <li>• Passed 10+2 (any stream) from a recognized board.</li> <li>• Basic knowledge of computers is desirable.</li> </ul>
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Overview:

The Department of Computer Science & Engineering (CSE) at Sri Sai University is dedicated to excellence in education, research, and innovation. We offer a blend of theoretical knowledge and practical skills to prepare students for the fast-evolving world of technology. Our programs are designed to foster creativity, critical thinking, and leadership — empowering students to become industry-ready professionals and future innovators.

### Achievements:

- Consistent record of excellent academic results
- Successful partnerships with technology leaders
- High student participation in national tech events
- Multiple students selected for internships and research programs

### Career opportunities:

- Our CSE programs open doors to exciting and rewarding careers in:
- Artificial Intelligence & Machine Learning
- Cyber Security & Ethical Hacking
- Data Science & Big Data Analytics
- Software Development & Full-Stack Engineering
- Network Administration & IT Support
- Research & Innovation in Emerging Technologies
- Database Management & Cloud Computing

## COURSES OFFERED

### Diploma Courses (1 Year)

- Diploma in AI and Data Science.
- Diploma in Computer Hardware & Networking

### Undergraduate Courses (B.Tech – 4 Years)

- B.Tech in CSE (Artificial Intelligence & Machine Learning) in collaboration with IBM
- B.Tech in CSE (Cyber Security).
- B.Tech in CSE (Data Science)

### Postgraduate Courses (M.Tech (Regular/Part Time – 2/3 years)

- M.Tech in Computer Science & Engineering

### Doctoral Program (3-6 Years)

- Ph.D. in Computer Science & Engineering (CSE)

## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

## **Overview:**

Electronics and Communication Engineering (ECE) is a dynamic field focusing on designing, developing, and testing electronic circuits, devices, and communication systems like satellites, fiber optics, and mobile technology. It bridges hardware and software, covering areas such as VLSI, embedded systems, signal processing, IoT, wireless tech, and robotics to create technologies from Smartphone's and computers to networks and medical devices.

## **Achievements:**

- Student's participation in different technical events, seminars & workshops.
- Multiple students got placed in reputed organizations.
- Students have worked in collaboration with DRDO Dehradun and CSIO Chandigarh to carry out their research activities.
- Students presented projects at National level project competition.

## **Career opportunities:**

- Telecommunications
- IT & Software
- Emerging Tech: IoT Architect, Robotics Engineer
- Core Electronics: VLSI Design Engineer, Embedded Systems Engineer
- Research & Development

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Nano Electronics & Nano Devices
- Diploma in Semiconductor and VLSI Technology

### **Undergraduate Courses (B.Tech – 4 Years)**

- B.Tech in ECE
- B.Tech in EEE (Internet of Things)
- B.Tech. in EEE( Cyber Security)
- B.Tech. in EEE (Robotics & Artificial Intelligence)

### **Postgraduate Courses (M.Tech (Regular/Part Time – 2/3 years)**

- M.Tech in Electronics & Communication Engineering

### **Doctoral Program(3-6 Years)**

- Ph.D in Electronics & Communication Engineering Duration: 3-6 Years

## **DEPARTMENT OF ELECTRICAL ENGINEERING**

### **Overview:**

Electrical engineering is a dynamic branch of engineering focused on the study, design, and application of systems utilizing electricity, electronics, and electromagnetism. It spans from high-voltage power generation and transmission to microchips, robotics, and telecommunications, driving technologies like computers, renewable energy, and medical imaging. Departments offer strong fundamentals in math and physics, leading to specializations in areas like power systems, signal processing, control systems, and computer engineering, preparing graduates for diverse roles in tech, energy, and research.

### **Achievements:**

- Students of the department have placed in Govt. sector like HPBSEL.
- Frequent industrial visit at various hydro power projects and other relevant fields.
- Successful MOU with different technical organizations.
- The faculty of the department has published papers in different journals, conferences.

### **Career opportunities:**

- Power and Energy Sector
- Automation and Control
- Government and Defense
- Electronics and Embedded Systems
- Manufacturing and Infrastructure
- Emerging Technologies

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Smart Grid/Hybrid & EV Technology

### **Undergraduate Courses (B.Tech – 4 Years)**

- B.Tech in Electrical Engineering

### **Postgraduate Courses (M.Tech (Regular/Part Time – 2/3 years)**

- M.Tech in Electrical Engineering

### **Doctoral Program**

- Ph.D in Electrical Engineering Duration: 3-6 Years

## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **Overview:**

Mechanical Engineering is one of the oldest and broadest engineering disciplines, focusing on the design, analysis, manufacturing, and maintenance of mechanical systems. It is the science of turning energy into motion and power, bridging the gap between a theoretical idea and a physical reality.

### **Achievements:**

- Students filed patent for cooling management system.
- Student's participation in different technical events, seminars & workshops.
- Multiple students got placed in reputed government organizations such as IPH.
- Students have worked in collaboration with Gachon University, South Korea to carry out their research activities.
- Students presented projects at State level project competition.

### **Career opportunities:**

Mechanical Engineering (ME) offer diverse career options in the following sectors:

- **Automotive:** Designing engines, chassis, and electric vehicle systems.
- **Aerospace:** Building aircraft, satellites, and propulsion systems.
- **Energy:** Managing power plants, wind turbines, and solar farms.
- **Robotics:** Creating the physical "bodies" and joints for automated machines.
- **Manufacturing:** Designing the factory lines and tools that mass-produce products.
- **HVAC:** Specialized engineering for heating, cooling, and ventilation systems.
- **R&D:** Testing new materials (like carbon fibre) to make products lighter and stronger.

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Renewal Energy & Solar Technology Application.

### **Undergraduate Courses (B.Tech – 4 Years)**

- B.Tech in Mechanical Engineering

### **Postgraduate Courses (M.Tech (Regular/Part Time – 2/3 years)**

- M.Tech in Mechanical Engineering

## **DEPARTMENT OF CIVIL ENGINEERING**

### **Overview:**

The department of Civil Engineering was established in the year 2010 with a sanctioned intake of 30. Civil engineering is considered as one of the oldest engineering discipline in Sri Sai University. Civil Engineering involves planning, designing and executing structural works.

Buildings and bridges are often the first constructions that come to mind, as they are the most conspicuous creations of structural engineering, one of civil engineering's major sub-disciplines. Roads, railroads, subway systems, and airports are designed by transportation engineers, another category of civil engineering.

Civil engineering is an exciting profession because at the end of the day you can see the results of your work, whether this is a completed bridge, a high-rise building, a subway station, or a hydroelectric dam.

Board of Studies (BOS) Committee regularly meets to decide the change in the structure of the syllabi and its contents as per the current needs.

### **Career opportunities:**

- MNCs
- Construction Companies
- PSUs
- Transportation Companies
- Infrastructure Management Companies
- Government Agencies
- Geotechnical Companies
- Municipal Corporations
- NHAI
- PWDs

<b>Sr. No.</b>	<b>Course</b>	<b>Duration (Years)</b>	<b>Eligibility</b>
1	Diploma in Civil Engg.	3 Years	10 <sup>th</sup> pass (Science)
2	Dip. in Disaster Management	1 Years	10 <sup>th</sup> pass (Science)
3	B.Tech in Civil Engg.	4 Years	12 <sup>th</sup> pass (Non Medical)
4	M.Tech Structural Engg.	2 Years	B.tech in Civil Engg.
5	M.tech Structural Engg. (PT)	3 Years	B.tech in Civil Engg.
6	M.tech Transportation Engg.	2 Years	B.tech in Civil Engg.
8	PHD	3-6 Years	M.tech in Civil Engg.

### Indian Railways

- Armed Forces

### COURSES OFFERED

## SAI BUSINESS SCHOOL

The Sai Business School is dedicated to nurturing future leaders, entrepreneurs, researchers, and industry professionals by delivering quality education in management, technology, hospitality, and research. The school emphasizes academic excellence, practical exposure, leadership development, and innovation to prepare students for the dynamic global business environment.

With a strong focus on industry integration, experiential learning, and research-driven education, the Business School equips students with strategic thinking, managerial competence, technical expertise, and ethical values.

### DEPARTMENT OF MANAGEMENT

#### Overview:

The department of Management is a key academic unit of Sri Sai University, offering undergraduate, postgraduate, and research-level programs in management and related areas. It is dedicated to developing professional and leadership skills in management through a combination of academic rigour, practical exposure, industry-oriented curriculum, and value-based learning. Faculty members are engaged in continuous improvement through seminars, workshops, and curriculum updates to stay aligned with evolving business trends.

### **Achievements:**

- Contributed published research papers in National and International Journals.
- Industrial Visits for Management Students
- Guest lectures by prominent personalities and educationist at regular intervals.
- Activities like Estacy Fiesta, Nirmaan Business Quizzes and Group Discussion through the Business Club.

### **Career opportunities:**

- Banking Sector
- Finance & Insurance Industry
- Tourism and Hospitality
- Retail Industry
- Logistics Industry
- Entrepreneurship and Startups
- Pharmaceutical sector.

<b>Sr. No</b>	<b>Name of Course</b>	<b>Duration (Years)</b>	<b>Eligibility</b>
<b>1</b>	Ph.D in Management	3 – 6 years	<ul style="list-style-type: none"><li>• Master Degree in the concerned/allied subject with 55 marks at Master Degree.</li><li>• (SC/ST candidates will get 5% relaxation in Post Gradation Marks as per rules)</li><li>• Admission will be done through the entrance test conducted by the university. Candidate with NET/SET will be however exempted from entrance exam</li></ul>
<b>2</b>	MBA/MBA(Healthcare Management/Hospital Management)	2 years	<ul style="list-style-type: none"><li>• Bachelor degree or equivalent from a recognised university with a minimum of 50% marks for General Category and 45% for reserved category of candidates.</li><li>• Admissions will be made on the basis on merit of State/National Level Entrance Test/ Any other Directive.</li></ul>
<b>3</b>	BBA	3 years	<ul style="list-style-type: none"><li>• Passed 10+2 examination or equal event from recognized board with a minimum of 45% marks for General Category and 40% for Reserved Category candidates.</li></ul>
<b>4</b>	M.Com	2 years	<ul style="list-style-type: none"><li>• B.Com/B.Com (Hons) or Bachelor degree in Business Administration</li></ul>

			<p>or BA with commerce or M.A./M.Sc. in Economics/Statistics/Mathematics with marks for General category and 45% for reserved category candidates.</p> <p>Or BA/B.Sc. degree with Economics/Statistics/Mathematics With 50%marks for General Category and 45% for reserved category candidates.</p>
5	B.Com	3 years	<ul style="list-style-type: none"> <li>Passed 10+2 examination or equivalent from a recognised Board with a minimum of 45% marks for General Category and 40% for reserved category candidates.</li> </ul>
9	Diploma in Retail Management	1 year	<ul style="list-style-type: none"> <li>12<sup>th</sup> any Stream</li> </ul>
10	PG Diploma in Marketing Management	1 years	<ul style="list-style-type: none"> <li>Graduation any stream</li> </ul>
11	B. Voc Retail Management	4 years	<ul style="list-style-type: none"> <li>12<sup>th</sup> any Stream</li> </ul>
12	B. Voc Hospitality & Tourism	4 years	<ul style="list-style-type: none"> <li>12<sup>th</sup> any Stream</li> </ul>
13	Bachelor of Tourism & Travel Management (BTTM)	4 years	<ul style="list-style-type: none"> <li>12<sup>th</sup> any Stream</li> </ul>

## **DEPARTMENT OF HOTEL MANAGEMENT**

### **Overview:**

The Department of Hotel Management at Sri Sai University, Palampur is dedicated to delivering excellence in hospitality education aligned with international industry standards. Our curriculum is carefully structured in collaboration with experienced hospitality professionals to ensure the perfect integration of academic knowledge and practical exposure. We prepare students to excel in core hospitality operations, management practices, leadership skills, and customer service excellence. With a strong focus on hands-on learning, students actively participate in practical sessions, live demonstrations, industrial visits, and real-time hospitality training programs. Our aim is to shape confident, skilled, and industry-ready hospitality professionals.

### **Achievements:**

- Our students are successfully undergoing industrial training and securing placements in leading 5-star hotels and reputed luxury hospitality brands across India and abroad.

### **Career opportunities:**

- Airline Catering and Cabin Services

- Cruise Ships
- Retail Food Chains
- Hotel and Tourism Associations
- Self Employment

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Cyber security
- Diploma in Cyber forensic science

### **Undergraduate Courses**

- Bachelor in Hotel Management (4.5 years)

# **SAI SCHOOL OF DIGITAL SCIENCES, COMPUTER APPLICATIONS & RESEARCH**

## **DEPARTMENT OF COMPUTER APPLICATIONS**

### **Overview:**

The Department of Computer Applications is committed to providing high-quality education in the field of computer applications, information technology, data science, artificial intelligence, and forensic technology. The department aims to develop technically skilled, innovative, and industry-ready professionals through a balanced combination of theoretical knowledge and practical exposure.

The department offers undergraduate, postgraduate, doctorate program and diploma programs designed to meet the growing demands of the IT industry, research sectors, and emerging technologies.

### **Achievements:**

- Several research papers in various National Conferences and Journals.
- Special lectures and seminars to enhance the skills of the students in respective field.
- Student placement in various National and MNC's like Paras Technologies, Bharti Airtel, Arvind fashion pvt.ltd. TCS, Wipro and in government sector also.
- Activities like Talent hunt, debug competition and poster competition done by department.

### **Career opportunities:**

- Applications Analyst
- Developer/Programmer
- Software tester
- Database administrator
- SEO / SMO (Digital Marketing)
- IT Consultant

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Cyber security
- Diploma in Cyber forensic science

### **Undergraduate Courses**

- Bachelor in computer applications (3 years)
- B.sc in data science (3 years)

### **Postgraduate Courses**

- Masters in computer applications (specialization in AI/ML(2 years))

### **Doctoral Program**

- Ph.D in computer applications(3-5 years)

Sr. No.	Course	Duration (Years)	Eligibility
1.	PhD	3-6	<ul style="list-style-type: none"><li>• MCA/M.Tech(CSE)/Master Degree in relevant field with minimum 55% marks for general category &amp; 50% for others.</li><li>• Admission will be done through Entrance test conducted by the university. Candidate with NET/SET will be exempted from the entrance test.</li></ul>
2.	MCA	2	<ul style="list-style-type: none"><li>• BCA/Any Bachelor Degree with Maths in graduation or +2 with minimum 50% marks for general category &amp; 45% for others.</li></ul>
3.	BCA	3	<ul style="list-style-type: none"><li>• Passed +2 examination from recognized board</li><li>• Minimum 45% for general category and 40% for others.</li></ul>
4.	B.Sc Data science	3	<ul style="list-style-type: none"><li>• Passed +2 examination from recognized board with Mathematics is usually compulsory subject.</li><li>• Minimum 45% for general category and 40% for others.</li></ul>
4.	Diploma	1	<ul style="list-style-type: none"><li>• Passed 10+2 (any stream) from a recognized board.</li></ul>

- Minimum 45% for general category and 40% for others.

## SAI SCHOOL OF PHYSICAL SCIENCES

The Sai School of Physical Sciences is dedicated to educating future scientists, researchers, and educators for addressing real-world challenges through research and applied learning. It offers rigorous academic programs that combine strong foundations in Mathematics, Physics and Chemistry with hands-on experience and interdisciplinary collaboration.

S.No	Course	Duration (Years)	Eligibility
1	Ph.D.(Mathematics/Chemistry/Physics)	Minimum 3 years	<ul style="list-style-type: none"> <li>• M.Sc. in relevant field with minimum 55% marks for general category &amp; 50% for others.</li> <li>• Admission will be done through Entrance test conducted by the university. Candidate with NET/SET will be exempted from the entrance test.</li> </ul>
2	M.Sc.(Mathematics/Chemistry/Physics) as per CBCS	2 years	<ul style="list-style-type: none"> <li>• Bachelor degree in relevant field with minimum 50% marks for general category &amp; 45% for others.</li> </ul>
3	B.Sc. B.Ed. Integrated	4 years	<ul style="list-style-type: none"> <li>• Passed +2 in relevant field from recognized board.</li> <li>• Minimum 45% for general category and 40% for others.</li> </ul>
4	B.Sc. (Hons) with research in (Mathematics/Chemistry/Physics) (As per NEP 2020)	4 years	<ul style="list-style-type: none"> <li>• Passed +2 in relevant field from recognized board.</li> <li>• Minimum 45% for general category and 40% for others.</li> </ul>

5	Diploma in Laboratory Techniques in Physics	1 year	<ul style="list-style-type: none"> <li>Passed +2 in relevant field from recognized board.</li> </ul>
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## DEPARTMENT OF MATHEMATICS

### Overview:

The Department of Mathematics at Sri Sai University was established in 2015 and is dedicated to excellence in education, research, and innovation. We offer a blend of theoretical knowledge along with research skills to prepare students for the fast-evolving world of technology. Our programs are designed to foster creativity, critical thinking, and leadership — empowering students to become good researcher or educators along with industry-ready professionals and future innovators.

### Achievements:

- Academic Excellence
- Research Contributions
- Student Achievements
- Extension & outreach Activities
- Co-curricular Activities

### Career opportunities:

- Teaching
- Research
- Banking Sector
- Administrative Sector
- Data Scientist and in IT sector
- Indian Statistical Services
- Risk Analyst
- Cryptography Analyst
- Operations Research Analyst

## Courses Offered

### Undergraduate Courses

- B.Sc. Hons. in Physics (3 years)
- B.Sc. (Hons.) With research in Physics (4 years)
- B.Sc. B.Ed. Integrated (4 years)

### Postgraduate Courses

- M.sc Physics (2 Years)

### Doctoral Program

- Ph.D Physics (3-5 years)

# DEPARTMENT OF CHEMISTRY

## Overview:

Since inception of University (2010) the Department of Chemistry is sincerely engaged in teaching & research. The Department offers B.Sc. Hons., M.Sc. and Ph. D. courses to produce highly competent graduates and post-graduates capable of working in the rapidly changing scenario in the field of chemical science and technology. The Department is equipped with spacious and well ventilated Chemistry Labs for routine as well as research experiments. Besides teaching, the highly qualified and energetic faculty members of the Department have contributed a lot to elevate the prestige of the University through their research activities.

## Achievements:

- Publication in SCI scientific journals of high impact
- Organizing Guest lectures at regular intervals.
- Our graduates and postgraduates are placed in reputed research organizations and industries in chemical arena.
- Science Day Celebration every year.
- Research visit to various National Labs and industries.

## Career opportunities:

- Pharma and paper Industries
- Higher Studies
- Teaching Profession
- Scientist in various Govt. Research Labs.

## COURSES OFFERED

### Undergraduate Courses

- B.Sc. Hons. in Chemistry (3 years)
- B.Sc. (Hons.) With research in Chemistry (4 years)



- B.Sc. B.Ed. Integrated (4 years)

### **Postgraduate Courses**

- M.sc Chemistry (2 Years)

### **Doctoral Program**

- Ph.D Chemistry (3-5 years)

## **DEPARTMENT OF PHYSICS**

### **Overview:**

The Department of Physics at Sri Sai University Palampur has been established in 2010 with a motto to impart quality education and honing up the capabilities of students to achieve a successful career irrespective of their diverse socio-economic background. This department is having well qualified and experienced faculty members with exposure of various National and International Laboratories like IIT's in India, Laboratories in Europe and Canada during Ph. D. and Post Doctoral Experience. This makes our department at par with different national institutes and ahead of other private universities of the region. Faculty members also participated and presented their Research work in Conferences held across India and abroad. The Department of Physics is well equipped with spacious and well ventilated Physics Labs for undergraduate and post graduate students. Our department offers with number of courses B.Sc. Hons., M.Sc. and Ph.D. in Physics.

### **Achievements:**

- Many publications in SCI scientific journals of high impact.
- Startup and functioning of Physics Group.
- Science Day Celebration every year.
- Selection of students in various institutes of National importance.

### **Career opportunities:**

- Teaching Profession
- Instrument Industry
- Higher Studies
- Scientist in various Govt. Research Labs.

## **COURSES OFFERED**

### **Diploma Courses (1 Year)**

- Diploma in Laboratory Techniques in Physics

### **Undergraduate Courses**

- B.Sc. Hons. in Physics (3 years)
- B.Sc. (Hons.) With research in Physics (4 years)
- B.Sc. B.Ed. Integrated (4 years)

### **Postgraduate Courses**

- M.sc Physics (2 Years)

### **Doctoral Program**

- Ph.D Physics (3-5 years)

## **SAI SCHOOL OF BIO SCIENCES**

The School of Biosciences at Sri Sai University, Palampur, is dedicated to excellence in teaching, research, and innovation in the field of life sciences. The school providing students with strong theoretical foundations and hands-on laboratory training. With well-equipped laboratories, experienced faculty members, and a learner-centered academic environment, the School of Biosciences aims to develop scientific temperament, critical thinking, and research skills among students. The curriculum is designed to meet contemporary scientific advancements and societal needs, with special emphasis on environmental sustainability, and biodiversity conservation, applications.

<b>S.No</b>	<b>Course</b>	<b>Duration (Years)</b>	<b>Eligibility</b>
1	Ph.D.(Zoology/Botany)	Minimum 3-6 years	<ul style="list-style-type: none"><li>• M.Sc. in relevant field with minimum 55% marks for general category &amp; 50% for others.</li><li>• Admission will be done through Entrance test conducted by the university. Candidate with NET/SET will be exempted from the entrance test.</li></ul>
2	M.Sc.( Zoology/Botany )	2 years	<ul style="list-style-type: none"><li>• Bachelor degree in relevant field with minimum 50%</li></ul>

			marks for general category & 45% for others.
3	B.Sc. B.Ed. Integrated	4 years	<ul style="list-style-type: none"> <li>• Passed +2 in relevant field from recognized board.</li> <li>• Minimum 45% for general category and 40% for others.</li> </ul>
4	B.Sc. (Hons) with research in (Zoology/Botany) (As per NEP 2020)	4 years	<ul style="list-style-type: none"> <li>• Passed +2 in relevant field from recognized board.</li> <li>• Minimum 45% for general category and 40% for others.</li> </ul>

## **DEPARTMENT OF ZOOLOGY**

### **Overview:**

The Zoology Department at Sri Sai University is an academic unit within the School of Biosciences that offers undergraduate, postgraduate and doctoral programs in Zoology, designed to provide deep knowledge of animal biology, ecology, physiology, and related life science disciplines. The department combines theoretical studies with practical laboratory and field-oriented work, preparing students with both conceptual understanding and hands-on skills relevant to research and professional careers in biological sciences. Faculty in the department include qualified professors and researchers who supervise teaching and research activities, helping students explore diverse aspects of animal life, conservation, biodiversity, and modern techniques in Zoology.

### **Achievements:**

- Strong faculty research profile, with multiple faculty members publishing academic papers.
- Advanced research and contributing to the scientific knowledge base in animal biology, ecology, and related fields.
- Department have collaboration with Reputed Government and Non-Government Agencies and Institutions.
- Department fosters independent research and scientific inquiry, preparing scholars to pursue careers in academia, wildlife conservation, and biological research.

### **Career opportunities:**

- Teaching & Academics
- Research Scientist
- Wildlife Biologist / Conservationist
- Environmental Consultant

- Medical & Allied Fields
- Fisheries & Aquaculture Officer
- Entomologist
- Forensic Expert
- Zoo Curator / Animal Care Specialist
- Competitive Examinations & Government Jobs

## **COURSES OFFERED**

### **Undergraduate Courses**

- B.Sc. (Hons.) with Research (4 years)
- B.Sc. B.Ed. Integrated (4 years)

### **Postgraduate Courses**

- Master of science (2 years)

### **Doctoral Program**

- P.hD (3-6 years)

## **DEPARTMENT OF BOTANY**

### **Overview:**

The Department of Botany at Sri Sai University strives for excellence in teaching, research, and environmental stewardship. Our programs blend theoretical knowledge with hands-on laboratory work, field studies, and modern research techniques to prepare students for careers in academia, industry, and environmental management. We aim to develop critical thinking, scientific temperament, and leadership skills among students to contribute meaningfully to sustainable development and biodiversity conservation.

### **Achievements:**

- Consistent record of excellent academic performance
- Active participation in national and international seminars/conferences
- Research publications in reputed journals
- Student involvement in field surveys and biodiversity projects
- Collaborations with environmental and research organizations.

### **Career opportunities:**

- Plant Biotechnology & Genetic Engineering
- Environmental Conservation & Biodiversity Management
- Agriculture & Horticulture
- Forest Services & Ecological Research
- Pharmaceutical & Herbal Industries
- Teaching & Academic Research
- Seed Technology & Plant Breeding
- Climate Change & Sustainability Studies

## **COURSES OFFERED**

### **Undergraduate Courses**

- B.Sc. (Hons.) (4 years)

### **Postgraduate Courses**

- M.Sc. in Botany

### **Doctoral Program**

- P.hD (3-6 years)

# SAI SCHOOL OF PHARMACEUTICAL EDUCATION & RESEARCH

The School of Pharmacy is committed to excellence in pharmaceutical education, research, and healthcare innovation. It focuses on developing competent pharmacy professionals equipped with scientific knowledge, practical skills, and ethical values. The programs integrate core pharmaceutical sciences with hands-on training, industry exposure, and research to address global healthcare challenges and improve patient outcomes.

## **Overview:**

The Department of Pharmacy at Sri Sai University is dedicated to nurturing future pharmacists, researchers, and healthcare professionals. Our curriculum blends theoretical concepts with practical applications in drug development, formulation, quality control, and clinical practices. The department emphasizes innovation, critical thinking, and professional ethics to prepare students for diverse roles in the pharmaceutical and healthcare industries.

## **Achievements:**

- Consistent record of academic excellence
- Collaborations with pharmaceutical industries and healthcare organizations
- Active student participation in national and international conferences
- Students selected for internships, research projects, and industry training programs

## **Career opportunities:**

- Our pharmacy programs open doors to diverse and rewarding careers in:
- Pharmaceutical Industry (Production, Quality Control, Quality Assurance)
- Clinical Research & Pharmacovigilance
- Drug Regulatory Affairs
- Hospital & Clinical Pharmacy
- Community Pharmacy & Retail Sector
- Research & Development (R&D)
- Biotechnology & Drug Discovery
- Academia & Teaching

## **COURSES OFFERED**

### **Diploma Courses (2 Year)**

- Diploma in Pharmacy (D.Pharm)

### **Undergraduate Courses (B.Pharmacy – 4 Years)**

- Bachelor of Pharmacy (B.Pharm)

### **Postgraduate Courses (M.Pharmacy (Regular-2years))**

- M.Pharmacy (Pharmaceutics)

### **Doctoral Program**

- Ph.D. Pharmacy:3Years

S.NO.	COURSE	DURATION	ELIGIBILITY
1.	D. Pharmacy	2	<p>Educational Qualification: The candidates must qualify their 12th with a minimum of 50% with English as one of the subjects and Physics, Chemistry, Mathematics (PCM), or 3 years degree courses in Science.</p> <p>Minimum Percentage A minimum aggregate score of 50% at the 10+2 level.</p> <p>Any other qualification approved by Pharmacy Council of India as equivalent to any of the above examinations.</p>
2.	B.Pharmacy	4	<p>Educational Qualification: 10+2 (12th grade) with Physics, Chemistry, and either Biology or Mathematics as core subjects,</p> <p>Minimum Percentage: scoring around 50% aggregate,</p>
3.	M. Pharmacy (pharmaceutics)	2	<p>Educational Qualification: Bachelor of Pharmacy (B.Pharm) degree from a university recognized by the Pharmacy Council of India (PCI).</p> <p>Minimum Marks: A minimum of 55% aggregate marks (50% for SC/ST/Category-I) in B.Pharm.</p>
4.	Ph.D (Pharmaceutical Sciences)	4	<p>Educational Qualifications</p> <p>Master's Degree in Pharmacy (M.Pharm): Candidates should have a Master's degree in Pharmacy or a related field with at least 55% marks.</p>

			Bachelor's Degree in Pharmacy: Alternatively, candidates with a four-year Bachelor's degree in Pharmacy with at least 75% marks and at least 4 years of relevant work experience (such as teaching, research, or industry experience) can also apply.
5.	B. Pharmacy(Practice)	2	A pass in Diploma in Pharmacy (D.Pharm) from an institution approved by the PCI.
6.	Bachelor of Medical Laboratory Science	3 year +1 year internship	Educational Qualification: 10+2 (Higher Secondary) or equivalent qualification from a recognized board/university with PCB. Minimum Percentage: A minimum of 50-60% aggregate marks is generally required, with 45% often acceptable for SC/ST/OBC candidates.
7.	Bachelor Of Physiotherapy	4	Educational Qualification: 10+2 (Higher Secondary) from a recognized board, preferably with a science stream (PCB). Minimum Percentage: 45% to 60% aggregate marks, depending on the institution.
8.	Diploma in anesthesia and operation theater Technology	2	Educational Qualification: 10+2 (Higher Secondary) with Science subjects (Physics, Chemistry, and Biology) from a recognized board. Minimum Marks: Minimum 50% aggregate marks in PCB (45% for reserved categories).
9.	Bachelor Of Optometry	3+1	Educational Qualification: 10+2 with Physics, Chemistry, and Biology (PCB) or Mathematics

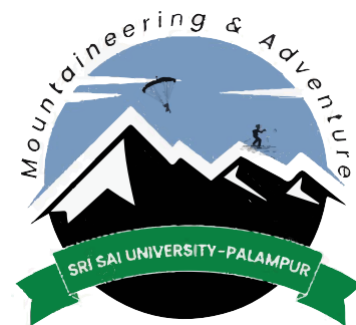
			(PCM) as core subjects Minimum Percentage: Generally 50% or more in the qualifying examination (may vary by institution).
10.	Auxillary Nurse and Midwife's	2	<p>Educational Qualification: The minimum age for admission shall be 17 years on or before 31st December of the year in which admission is sought. The maximum age for admission shall be 35 years.</p> <p>The minimum educational requirements shall be 10 + 2 in Arts (Mathematics, Physics, Chemistry, Biology, Biotechnology, Economics, Political Science, History, Geography, Business Studies, Accountancy, Home Science, Sociology, Psychology, and Philosophy) and English Core/English Elective or Science or Health care Science – Vocational stream ONLY passing out from recognized Board. Student shall be medically fit. Students qualified in 10+2 Arts or Science examination conducted by National Institute of Open School. Student shall be admitted once in a year.</p>
11.	Diploma in Dental Hygenist	2	<p>Educational Qualification: Passed 10+2 or equivalent (Intermediate) with science subjects (Physics, Chemistry, and Biology).</p> <p>Minimum Percentage: Usually 50% aggregate marks in 10+2,</p>

			although it may range between 45–55% depending on the institution.
12.	Diploma in veterinary Pharmacist	2	<p>Educational Qualification: Candidates must have passed 10+2 from a recognized board Candidates must have subjects like Physics, Chemistry, and Biology in 10+2. Admission will be based on the score of class 12th marks. Minimum Percentage: Candidates must have scored a minimum aggregate of 55% or above in the qualifying examination to qualify for the course.</p>

## SHIV PRABAL DEPARTMENT OF MOUNTAINEERING & ADVENTURE SPORTS

### Overview:

The Department of Mountaineering & Adventure Sports at Sri Sai University is dedicated to promoting adventure education, physical fitness, leadership, and environmental awareness among students. The department provides practical training in mountaineering, trekking, wall climbing, camping, and outdoor survival skills. Through structured programs and field activities, students develop confidence, teamwork, and the ability to face challenges in mountain environments.



### Achievements:

- Successful organization of trekking and adventure training programs.
- Participation of students in various adventure and outdoor activities.
- Training programs in wall climbing, trekking, and survival techniques.
- Promotion of physical fitness, discipline, and leadership among students.
- Contribution to university sports and NCC related activities.

### Career opportunities:

Students completing programs in Mountaineering & Adventure Sports can pursue careers in:

- Adventure Tourism Industry

- Trekking and Expedition Guide
- Mountaineering Instructor
- Adventure Sports Trainer
- Outdoor Leadership Trainer
- Disaster Management and Rescue Services
- Sports and Physical Training Instructor

## **Courses Offered:**

### **Certificate Courses**

- Orientation Adventure course
- wall Climbing & Adventure Skills

### **Diploma Courses**

- Trekking course and Rescue course

### **Training Programs**

- Trekking Expeditions
- Adventure Camps
- Survival & Leadership Training



# Sai School of Legal studies

## Overview:

The Sai School of Legal Studies is dedicated to shaping the next generation of legal professionals through rigorous academic training, practical exposure, and ethical development. Nestled in the serene foothills of the majestic Dhauladhar range in the beautiful town of Palampur, Himachal Pradesh, it offers an inspiring environment where academic rigor meets natural tranquillity and splendour. Surrounded by lush greenery, snow-capped peaks, and clean mountain air, the well-equipped campus provides an ideal setting for focused legal studies, market readiness, and holistic personal growth—supported by the legacy of the Sai Group in professional education. Legal studies provide one of the most promising career opportunities in modern times with a plethora of options.

## Career opportunities:

- Litigation and Advocacy
- Corporate Law
- Judicial Services
- Public Prosecutors
- Defence Services
- Public Policy and Governance
- Legal Academia and Research
- Entrepreneurship

## COURSES OFFERED

Sr.No	Course	Duration (Years)	Eligibility
1	BA LLB	5 years	12 <sup>th</sup> pass (any stream)
2	LLM	1 year	BA LLB

# SAI SCHOOL OF HUMANITIES, LANGUAGES, SOCIAL SCIENCES AND RESEARCH

## Overview:

The Sai School of Humanities, Languages, Social Sciences and Research stand as a premier hub of academic distinction, committed to nurturing perceptive, principled and transformative leaders equipped to decode and enrich the evolving landscape of human society and culture. Rooted in the

enduring principles of wisdom, compassion and intellectual depth, the School delivers forward-looking undergraduate, postgraduate and doctoral programmes across literature, foreign languages, history, sociology, psychology, political science and pioneering interdisciplinary domains.

Supported by a distinguished faculty, state-of-the-art research infrastructure, and a lively scholarly ecosystem, it cultivates incisive critical analysis, innovative creative voice and exacting scholarship within an inspiring and dynamic intellectual space. Students immerse themselves in varied global viewpoints, undertake purposeful research addressing urgent societal questions and engage in hands-on experiential learning that readies them for influential roles in academia, civil services, media, diplomacy, publishing, NGOs, creative writing, corporate leadership and beyond. Far exceeding conventional classroom boundaries, the School awakens an enduring commitment to pursuing truth, cherishing cultural diversity and driving meaningful societal impact.

### **Achievements:**

- Highly qualified and experienced faculty with strong research profiles and scholarly Contributions.
- Publication of research papers in reputed national and international journals.
- Organization of national and international conferences, seminars, workshops and faculty development programmes.
- Research collaborations with reputed academic institutions and interdisciplinary networks.
- Guidance of doctoral scholars and postgraduate research projects.
- Regular organization of guest lectures, expert interactions and intellectual events.
- Active engagement in experiential and community-oriented learning initiatives.
- Celebration of cultural, literary and social awareness events.

### **Career Opportunities**

Graduates and postgraduates from the Sai School of Humanities, Languages, Social Sciences and Research can pursue rewarding careers in:

- Academics & Research
- Civil Services & Public Sector
- Media & Communication
- NGOs & Social Sector
- Publishing & Creative Industries
- Corporate & Leadership Roles

## **Courses Offered**

### **Undergraduate Programs**

- B.A. (Hons) in Humanities / Social Sciences / Languages (with Research option)

- Integrated / Interdisciplinary B.A.

Subjects of Department: English, Hindi, Punjabi, Pahari, French, German other Foreign Languages, History, Sociology, Political Science, Psychology, Geography, Anthropology, Economics & Fine Arts

## **Postgraduate Programs**

- M.A. in English Literature / Foreign Languages / History / Sociology / Psychology / Political Science

- M.A. in Interdisciplinary Studies

## **Doctoral Program**

- Ph.D. in English, Humanities, Languages, Social Sciences and Related Interdisciplinary Areas.

<b>S.No</b>	<b>Course</b>	<b>Duration (Years)</b>	<b>Eligibility</b>
1	Ph.D.( English, Humanities, Languages, Social Sciences and Related Interdisciplinary Areas)	Minimum 3-6 years	<ul style="list-style-type: none"><li>• Masters in any relevant field with minimum 55% marks for general category &amp; 50% for others.</li><li>• Admission will be done through Entrance test conducted by the university. Candidate with NET/SET/GATE will be exempted from the entrance test.</li></ul>
2	M.A. (English Literature / Foreign Languages / History / Sociology / Psychology / Political Science , Interdisciplinary Studies )	2 years	<ul style="list-style-type: none"><li>• Bachelor degree in relevant field with minimum 50% marks for general category &amp; 45% for others.</li></ul>
3	B.A.(Hons) (Humanities / Social Sciences / Languages (with Research option) Integrated / Interdisciplinary B.A.	4 years	<ul style="list-style-type: none"><li>• Passed +2 in any relevant field from recognized board.</li><li>• Minimum 50% for general category and 45% for others.</li></ul>

# **CLUBS OF SRI SAI UNIVERSITY**

## **Cultural and Dance Club**

### **Objectives:**

The main objectives are to organize dance events such as competitions and performances, while helping students build confidence, communication skills, teamwork, and leadership abilities. It aims to encourage active participation in cultural activities by providing a platform for students to showcase their talents. Additionally, it promotes social interaction among students and helps in developing their creative skills in dance, music, and other related arts.

## **Drama, Skit & Singing Club**

### **Objectives:**

The objectives are to promote creativity, cultural expression, and performing arts among students while providing a platform to showcase talents in drama, skits, and singing. The club conducts workshops, training sessions, and rehearsals to develop skills and organizes events, competitions, and performances at both university and inter-college levels. It encourages teamwork, leadership, confidence, and communication skills, while also collaborating with other clubs and departments. Additionally, it aims to preserve both traditional and modern art forms, identify talented students for representation, and maintain discipline, professionalism, and ethical values in all activities.

## **Science & Research Club**

### **Objectives:**

The objectives of the Science & Research Club are to develop students' scientific research skills while encouraging interdisciplinary collaboration. It aims to promote innovation, critical thinking, and problem-solving abilities, provide exposure to practical scientific and research applications, and build a strong community of aspiring researchers.

## **ECO & ENVIRONMENTAL CLUB**

### **Objectives**

The objectives of the Eco & Environmental Club are to promote environmental awareness through workshops, campaigns, and events while encouraging effective waste management practices such as recycling, reusing, and upcycling. It focuses on strengthening campus greenery through plantation and biodiversity programs and supports sustainable initiatives like energy conservation and plastic-free movements. Additionally, the club collaborates with local

communities and environmental organizations to expand its impact.

## **Red Ribbon Club**

### **Objectives**

The objectives of the Red Ribbon Club are to educate youth about HIV/AIDS, STIs, sexuality, and related health issues to remove myths and misconceptions. It aims to raise awareness about the care and support needs of people living with HIV/AIDS, promoting empathy and reducing stigma. The club works to improve access to healthcare services and builds connections with government agencies, NGOs, and community organizations to encourage safe and responsible behavior. It also organizes blood donation camps, motivates youth participation, and develops peer educators to promote positive health practices and ensure the continuity of its activities.

## **Media and Publishing Club**

### **Objectives**

The objectives of the Media & Publishing Club are to promote student participation in media, communication, and publication activities for holistic development. It focuses on developing writing, editing, reporting, and creative communication skills while encouraging students to produce newsletters, magazines, journals, and digital publications. The club enhances institutional visibility through responsible media coverage of university events and achievements and trains students in journalism ethics, media literacy, and communication standards. It provides hands-on experience in photography, videography, content creation, and graphic design, while offering a platform for creativity and innovation through print and digital media. Additionally, it organizes workshops and expert talks, promotes teamwork and leadership, and supports documentation and record-keeping for accreditation and outreach purposes.

## **Business Club**

### **Objectives**

The objectives of the Business Club are to enhance students' managerial, leadership, and entrepreneurial skills while providing a platform for practical learning beyond the classroom. It organizes workshops, seminars, competitions, and industry interactions to build teamwork, communication, and problem-solving abilities. The club helps bridge the gap between academic knowledge and real-world application, encourages participation in business simulations, debates, and group discussions, and improves students' employability and corporate exposure. Additionally, it aims to develop ethical, responsible, and innovative business professionals.

## **Technology and Innovation Club**

## **Objectives**

The Technology and Innovation Club at SSU, Palampur serves as a central student body that coordinates technical activities and promotes innovation among students. It organizes major events such as Engineer's Day, Tech-Utsav, seminars, and the Innovision Summit, where students present projects and share new ideas. The club also supports skill development through workshops and plays a role in evaluating projects proposed by various departmental clubs, encouraging creativity and practical learning.

## **LITERACY / ELECTORAL CLUB**

### **Objectives**

The objectives are to promote civic engagement and voter education by helping students understand electoral processes, including voter registration and the use of EVMs. It aims to empower youth by providing hands-on experiences related to voting rights, laws, and democratic values, while encouraging active participation in elections to build responsible citizens. Additionally, it fosters a passion for reading and writing through sessions and workshops, and enhances creativity by offering platforms for students to express themselves through creative writing, poetry, and related activities.

## **NSS Club**

### **Objectives**

The objectives of the National Service Scheme (NSS) are to help students understand the social, economic, and cultural conditions of their community and connect academic knowledge with real-life issues such as poverty, health, and sanitation. It encourages self-reflection and awareness of social responsibility, fostering students' roles as responsible citizens. NSS trains volunteers to identify and analyze community needs, developing their leadership and problem-solving skills. It promotes values like discipline, cooperation, tolerance, and compassion, strengthening democratic principles and national integration. Finally, NSS aims to apply education practically to address community problems, enhancing students' learning through real-world experience.

## **Yoga Club**

### **Objectives**

The objectives of the Sai University Yoga Club are to provide regular yoga sessions accessible to all students, regardless of experience or fitness level, and to help reduce stress, anxiety, and academic pressure through yoga, breathing, and mindfulness practices. The club aims to promote physical health by improving strength, flexibility, posture, balance, and energy, while enhancing mental well-being through better focus, emotional balance, sleep, and resilience. It

fosters a supportive community for students to connect and practice together, raises awareness of the holistic benefits of yoga, and introduces various styles and related practices like meditation. Additionally, the club organizes workshops, events, and guest sessions to encourage lifelong healthy habits, creating an inclusive space that emphasizes self-care and personal growth over performance.

## **Photography Club**

### **Objectives**

The **Photography Club** in a university run by students aims to encourage creativity, artistic expression, and technical skills in photography among students. The club provides a platform for students to learn camera techniques, composition, lighting, and photo editing through workshops, photo walks, and practical activities. It also promotes teamwork and collaboration by involving students in covering university events, cultural programs, and academic activities. The club helps document important moments of the university while encouraging visual storytelling and innovation. Additionally, it organizes photography competitions, exhibitions, and interactive sessions with professionals to enhance students' creative abilities and provide exposure to career opportunities in photography, media, and digital content creation

## **Career Counselling and Coaching Classes Club**

### **Objectives**

The objectives of the Career Counselling and Coaching Classes Club are to guide students in making informed career choices, provide resources and support for competitive exams and professional opportunities, and enhance employability skills through workshops, coaching, and mentorship. The club aims to improve students' communication, leadership, and problem-solving abilities, boost confidence, and prepare them for academic, professional, and personal success. It also seeks to create a supportive environment where students can explore career paths, set goals, and access guidance for continuous learning and skill development.

## **Indoor Games Club**

### **Objectives**

The objectives of the Indoor Games Club are to provide regular opportunities for students to participate in a variety of indoor games and to develop strategic thinking, focus, and decision-making skills through structured play. The club promotes teamwork, cooperation, and healthy competition while enhancing social interaction in a friendly and inclusive environment. It aims to identify and nurture individual talent in games like chess, carrom, and table tennis, organize tournaments, workshops, and practice sessions, and encourage stress relief through recreational

gaming. Additionally, the club emphasizes discipline, sportsmanship, and responsible use of game resources, making indoor gaming an enjoyable and enriching experience for all members.

## **IKS/IPR/Entrepreneurship & Incubation Club**

### **Objective**

The objectives of the IKS/IPR/Entrepreneurship & Incubation Club are to promote awareness and understanding of traditional knowledge, intellectual property rights, and innovation among students. The club aims to encourage entrepreneurial thinking, support the development of business ideas, and provide guidance on startups and incubation opportunities. It seeks to enhance skills in creativity, problem-solving, and business planning, organize workshops, mentorship programs, and networking events, and create a platform for students to transform ideas into viable projects. Additionally, the club fosters a culture of innovation, ethical business practices, and sustainable entrepreneurship.

## **National Cadet Corps (NCC) Club**

### **Objective**

The objectives of the National Cadet Corps (NCC) Club are to develop discipline, leadership, and a sense of responsibility among students while fostering patriotism and national unity. The club aims to build physical fitness, self-confidence, and resilience through regular drills, training, and outdoor activities. It encourages teamwork, social service, and community engagement, while providing exposure to military values and skills. Additionally, the NCC Club strives to cultivate civic sense, ethical conduct, and a spirit of service, preparing students to contribute positively to society and nation-building.

## **Health and wellness club**

### **Objective**

The objectives of the Health and Wellness Club are to promote physical, mental, and emotional well-being among students. The club aims to raise awareness about healthy lifestyles, nutrition, fitness, and preventive healthcare. It organizes workshops, fitness sessions, wellness activities, and health camps to encourage regular exercise, stress management, and mindfulness. The club also provides guidance on maintaining work-life balance, building resilience, and fostering a supportive community that motivates students to adopt and sustain healthy habits for overall personal growth.



# CULTURAL ACTIVITIES



# CULTURAL ACTIVITIES



# PATHANKOT CAMPUS



## SPORTS ACTIVITIES

The university houses the well-equipped facility and infrastructure for both indoor and outdoor sports including Athletic activities that includes the outdoor grounds for :-

- ▶ Football
- ▶ Cricket
- ▶ Volleyball Court
- ▶ Badminton Court
- ▶ Indoor Table Tennis Facility

University hosts various inter institutional and intra institutional sports competitions and tournaments at regular intervals.

## SPORTS DAY



## TRAINING AND PLACEMENT CELL

“Transforming Dreams into Reality” is the prime vision of Sri Sai University Palampur which aims at achieving excellent campus placements. As quality learning leads to quality earning, due emphasis is placed on the holistic development of the students and making them employable for meeting high needs and expectations of this demanding 21st century and corporate sector. Keeping this in mind, special pre-campus placement training cells have been created under the dynamic leadership of Director (Training and Placement), along with a team of highly proactive Training and Placement Officers and Assistant Training and Placement Officers. For inculcating corporate culture, etiquette and mannerism along with great Indian values and heritage, frequent need-based workshops are arranged for all final year students from different streams with a sole purpose of giving them the pulse of highly dynamic and demanding corporate sector along with its everlasting fragrance.

## ANOTHER MILESTONE-LAUNCHING OF FACULTY DEVELOPMENT AND PERSONALITY GROOMING CELL

Knowing its significance with a futuristic approach, efforts are in pipeline where student will be made familiar with the unique power of soft skills, interview techniques, dress sense and designing of professional Curriculum Vitae (CV). The students would be duly taken care, as in the present century professionals are known for their overall persona. Those who would speak better will smile brighter in the present 21st century. These days there is an immense need for having a versatile personality for meeting the high expectation of the present 21st century and the professional demands of corporate sector which has emerged as a cutting edge for the survival and growth. To improve the personality of the student, frequent interactive sessions are being organized in specially designed Personality Grooming Cell. The students will be given practical tips for grooming their personality.

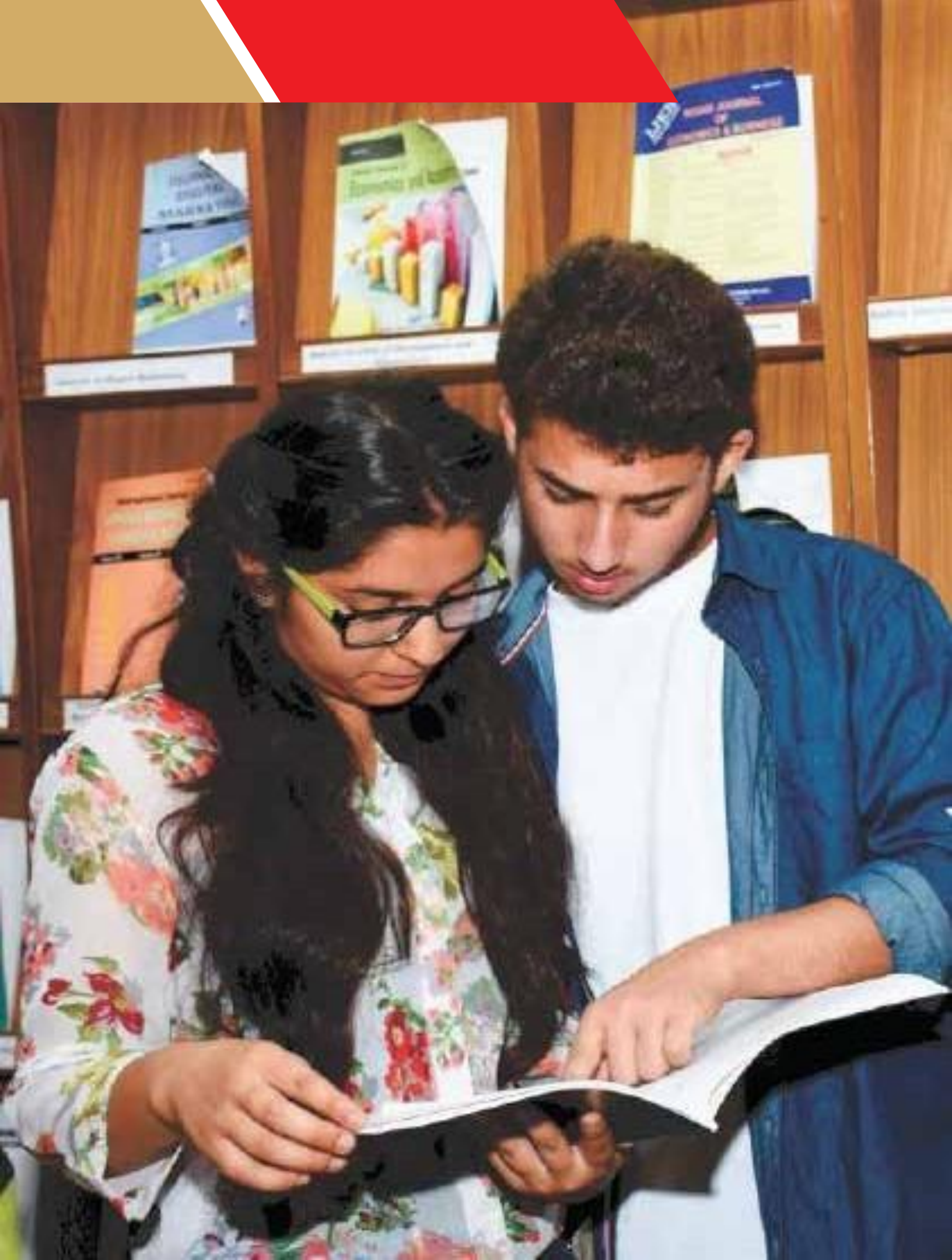
Smart teachers make smart students, as students are a carbon copy of their teachers. Knowing this fact, Sri Sai University has set up Faculty Development Cell under the expert guidance of the Dean Academic where unique interactive workshops are being organized on topics like Joy of Teaching, Teaching Techniques, Dynamics of Teaching and how to motivate students which are frequently arranged for the faculty members where an action plan is taken from each of the staff member with a motive of developing their personality for enhancing their teaching magnetic power in teaching.

**“EDUCATION IS THE SOUL  
OF SOCIETY AS IT PASSES  
FROM ONE GENERATION  
TO ANOTHER”**



# OUR RECRUITERS





## LIBRARY

University Library plays a vital role in strengthening the academic mission of Sri Sai University and facilitates creation and dissemination of knowledge. The University Library caters to the needs of the students, research scholars, teachers and other staff members of the University.

### Salient Features

- ▶ Centrally located with a seating capacity of 100 readers.
- ▶ Print collection of over 4500 volumes of books and project reports.
- ▶ Subscription of more than 54 SCI listed Journals and magazines.
- ▶ E-resource namely J-Gate Engineering and Technology (JET) and J-Gate-Social and Management Sciences (JSMS) package.
- ▶ New books and journals as per emerging requirements are being added every year.
- ▶ Books classification as per "Dewey Decimal Classification Scheme".
- ▶ Open from 9.00 am to 5.00 pm.
- ▶ Separate Reading Cabins.
- ▶ Internet Facility.

**"ONE BEST BOOK IS EQU6J  
TO HUNDRED 000D IRIENDS  
BUT ONE 000D IRIEND  
IS EQU6J TO 6 JIBR6RY."**



## HOME LIKE STAY - HOSTELS @ SSU

We, at Sri Sai University take special care of all necessary requirements in hostel for the development and growth of student. We ensure that the child gets the homely feeling, with the best amenities and the desire to study hard in a friendly atmosphere. Students, who come from different parts of India, get exposed to different religions and customs therefore a complete finishing school in itself is the core feature of our hostel. Tuning students to the real aspect of life, and letting them enjoy the comforts of reading newspapers and books, providing them nutritious food, safe drinking water, round the clock water supply including water heating system, etc. gives them a feeling of being at home.

Efficiency of students increases when they get good company and friends. Students usually have a habit of studying together and our spacious rooms provide them a comfortable setup to study. Reducing the burden of daily washing of clothes and vessels, we have in-house laundry system which takes care of washing and ironing. We want our student to manage a home away from home and discipline themselves even in the absence of their parents. Liberal by all means, but strict in the areas of maintaining hygiene, manners and discipline is the core feature at SSU hostels.

### Salient Features

- ▶ Nutritious Food
- ▶ Attached bathroom
- ▶ Ambulance facility
- ▶ Neat and clean pollution free environment
- ▶ Convenient and comfortable furniture
- ▶ Pure Drinking water
- ▶ 24 hour security
- ▶ High power generators
- ▶ ATM facility
- ▶ Recreation rooms with indoor games
- ▶ Lush green lawns with fruit laden trees, Round the clock uninterrupted power supply

**“SUCCESS IS THE  
SUM OF SMALL  
EFFORTS,  
REPEATED”**



# SRI SAI UNIVERSITY Presents



SHAPE YOUR FUTURE  
WITH IBM



## "AI at SSU is the Future of Business"

### IBM & SSGI

IBM Innovation Centre for Education (IBM ICE) and Sri Sai University (SSU) has signed a memorandum of Understanding (MOU) for preparing the next generation of professionals with courseware redesigned from the ground up and a state-of-the-art delivery mechanism to allow students to learn industry-relevant skills through:

- ▶ Unique world-class in-depth learning content on emerging technologies.
- ▶ Strong emphasis on Project, Labs and Case Study based learning.
- ▶ Stress on Industry Aligned Curriculum & Continuous Industry Interaction.
- ▶ The futuristic online delivery platform-" Industry-Academia Collaboration Framework" encourages students to learn, Collaborate and Discover.
- ▶ Students participation in Intra-college, inter-college and global competitions.

### Key Features

- ▶ HACKATHONS/ IDEATHONS/ CODEWAR
- ▶ APPLIED COURSWARE TO IBM STUDENTS
- ▶ LIVE PROJECTS BY IBM EXPERTS
- ▶ IBM DIGITAL BADGE (GLOBALLY RECOGNIZED)
- ▶ MENTORING FROM IBM EXPERTS IN CAMPUS
- ▶ NEXT GENERATION ECOSYSTEM LMS

### Courses Offered

#### B.TECH (Artificial Intelligence & Machine Learning) with IBM

**Duration : 4 Years**

Eligibility : Candidate must have passed 10+2 examination or equivalent with PCM and with minimum 50% aggregate marks. The Candidate should have basic knowledge of Computer Skills

#### BBA in Data Science with IBM

**Duration : 3 Years**

Eligibility : Candidate must have passed 10+2 examination or equivalent with minimum 50% aggregate marks.



"MOU Signig Ceremony with Chairman Er. S.K. Punj and IBM Officials"

## ANTI- RAGGING POLICY

The university houses the well-equipped facility and infrastructure for both indoor and outdoor sports including As per the ruling of Hon'ble Supreme Court of India, ragging is a cognizable offence and banned by the court of law. Ragging is totally banned vide Hon'ble Supreme Court Order D. college 370/X-I-A Dated 18th May 2008 in college campus or in hostels. Serious action will be taken against the defaulters as per Hon'ble Supreme Court Orders, depending upon the nature and gravity of the offence. Those who are found guilty of participation in or abetment to ragging can be :

- a) Suspended /expelled from the University ANTI- RAGGING POLICY
- b) Rusticated from the University up to two years
- c) Fined up to Rs.25, 000/-
- d) Rigorous imprisonment up to three years



All necessary steps are taken by the university authorities to curb any incident(s) of ragging in the campus. The senior students are made to sign an undertaking that they will abstain from indulging in ragging. Anti-ragging squads are formed in the university to keep a strict vigilance over student activities in the campus. Surprise checks are carried out in the hostels from time to time to monitor the students. Anti-ragging posters and banners are displayed at various locations in the campus to dissuade senior students from participating in any ragging activity. Striving for excellence is inherent in SSU culture, here success is a journey, an experience which everyone feels within.

## FEES STRUCTURE



The University follows the fee structure as approved by the Higher Education Department of HP Govt time to time.

