





Sree Vidyanikethan has been reflecting academic excellence ever since its inception in 1992, beginning with the noble cause of imparting quality education to the future of the country. Over the years, the stature and commitment of Sree Vidyanikethan Educational Trust (SVET) has touched higher levels with rapid expansion in all vital fields of professional education.

Sree Vidyanikethan College of Pharmacy was established in the year 2004. The college was initially started with B. Pharmacy. The growth of the college was very rapid and this resulted in setting up PG in Pharmacognosy in the year 2008. Later in the year 2009, PG course in Pharmaceutics was introduced. PG courses in Pharmaceutical Analysis and Pharmacology started in the year 2011 & 2012 respectively. To cater to the needs of students thriving to be clinical and hospital pharmacists Pharm. D and Pharm. B (PB) were introduced in the year 2012 and 2015 respectively.

# **INFRASTRUCTURE**

The college provides the finest infrastructure to its students and the state-of-the-art laboratories. The college has excellent facilities and pedagogy, which are constantly reviewed and upgraded to reflect the latest trends and developments in higher education.





## **WELL-EXPERIENCED FACULTY**

The faculty members of the college are wholly committed to impart quality education. The college has a healthy student-teacher ratio and the qualification of the faculty members meet all norms of the regulatory bodies. The faculty are rich in academic experience and industry exposure and augment their degrees from time to time. Students have the benefit of their expertise and knowledge every single day, right through the year by a unique mentor-mentee system in which each and every student are taken care and their grievances are addressed.

## **STATE-OF-THE-ART FACILITIES**

The institution has a well-established central instruments room which includes sophisticated instruments like Cary FTIR, Cary and Shimadzu double beam UV-Visible spectrophotometer, HPLC, Gas Chromatography, BUCHI rotary vacuum evaporator and High pressure Homogenizer APV- SPX 2000 for advanced research activities.

The Pharmaceutical Formulations laboratory in the institution was set up as a replica of the Industry production unit and comprises of equipment like the Tablet punching machine, Coating machine, purpose equipment, granulator, sieving machine which provides hands on training for students to suit industrial needs.

# **CONDUCT & DISCIPLINE**

Our institution inculcates morale and discipline to students along with imparting education through faculty members. Anti-ragging committee, anti-ragging squad, mentoring cell, are the committees which oversee and take appropriate steps to prevent ragging in the institution.

#### **RESEARCH & DEVELOPMENT**

The college places high values on research and to their credit, the faculty members possess numerous research publications in globally reputed journals. The institution takes pride in our faculty members who have received laurels namely "Career Award for Young Teacher from AICTE, Fast Tract Young Scientist Award from DST, New Delhi. A research cluster known as "Health cluster" was constituted to foster, design and execute high quality multidisciplinary research in the college. The cluster is also responsible for the initiation, facilitation, integration and other support research projects conducted by research groups of the college. The members also provide a mechanism for the research groups to interact within the college, with external collaborating individuals and groups.

# **OTHER ACTIVITIES**

The institution conducts many guest lectures and seminars by inviting eminent personalities in the profession for the enlightenment of the students and faculty. The institution has also conducted the CSIR sponsored National seminar on "Advanced Biopharmaceutical Strategies - A Regulatory Perspective (ABS 2012)," a National seminar on "Scope and Prospective in Industry-Institution Interaction," a DBT sponsored National Seminar on "Drug Discovery and Nano Biotechnology: Challenges and Opportunities (DNBCO'S 15)," and also cohosted the IACP sponsored Pharmacy Practice Module - Advanced learning series presided over by Dr. B. Suresh, President, Pharmacy Council of India.

# PLACEMENT CELL

The Campus Drive of the institution is very vibrant and several students secured jobs both in India and abroad and are well placed in companies like Novartis, NATCO, Medrich Lab, Matrix Labs, Gland Pharma, Aurobindo Pharma, Cognizant technologies and more. Many of the B. Pharmacy students who have graduated from Sree Vidyanikethan are currently pursuing higher studies in India (NIPER, Mohali & Kolkata) and abroad particularly in U.K.

Invent. Inspire. Innovate.



# **Sree Vidyanikethan College of Pharmacy**

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