

Importance of Pharmacy in Health Care System

- ❖ **Pharmacy** is the science and technique of preparing, dispensing, and review of drugs and providing additional clinical services. It is a health profession that links health sciences with Pharmaceutical Sciences and aims to ensure the safe, effective, and affordable use of drugs.
- ❖ The professional practice is becoming more clinically oriented as most of the drugs are now manufactured by Pharmaceutical Industries. Based on the setting, the Pharmacy is classified as a community or Institutional Pharmacy.
- ❖ Pharmacists are healthcare professionals with specialized education and training who perform various roles to ensure optimal health outcomes for their patients through the quality use of medicines. Pharmacists may also be small-business proprietors, owning the pharmacy in which they practice.
- ❖ Since pharmacists know about the mode of action of a particular drug, and its metabolism and physiological effects on the human body in great detail, they play an important role in optimization of a drug treatment for an individual.

Scope of Pharmacy

- ❖ The scope of Pharmacy includes more traditional roles such as compounding and dispensing medications, and it also includes more modern services related to health care, including clinical services, reviewing medications for safety and efficacy, and providing drug information.
- ❖ Pharmacists, therefore, are the experts on drug therapy and are the primary health professionals who optimize use of medication for the benefit of the patients.
- ❖ In its investigation of herbal and chemical ingredients, the work of the pharmacy may be regarded as a precursor of the modern sciences of chemistry and pharmacology, prior to the formulation of the scientific method.

About College

The SVU College of Pharmaceutical Sciences is established as professional college in 2017 and founded by esteemed founder Prof. Thyagaraju Kedam in the year 2006 for M.Pharmacy and in the year 2013 for B.Pharmacy to impart quality education in the field of Pharmaceutical sciences. The Professors of Bio-Chemistry Department played a key role in establishing Pharmacy courses in SVU.

First it was started as Division of Pharmacy under the Department of Bio-Chemistry, later in 2017 it was separated as Department of Pharmacy and on **25th February 2017**, it was granted individual college status by our former Vice Chancellor Prof. A. Damodaram and Prof. Thyagaraju Kedam was appointed as the first Principal of SVU College of Pharmaceutical Sciences, the Founder Pharmacy Courses in SVU and at Prof. Ch. Appa Rao is the Principal of SVUCPS.

SVUCPS was approved by **Pharmacy Council of India**, New Delhi from 2018 onwards. Passed out students were recruited through campus placements in MNC's and formulation industries. Our students of SVUCPS are actively participating in NSS, Inter collegiate games and other social activities.

At college of Pharmaceutical sciences, students and faculty continuously endeavour to create and impart knowledge vital to the education and professional growth of students as pharmacists, healthcare professionals and research scholars. The primary purpose of the programs run by the college of Pharmaceutical sciences is to provide education attuned towards preparing for a career in pharmaceutical industry, research and education.

Intake

B.Pharmacy – 40 seats (Duration – 4 years)

M. Pharmacy (Two Specializations) (Duration – 2 years)

Pharmaceutics -15 seats

Pharmacology – 15 seats

At SVUCPS we have successfully completed research projects of 212 at M.Pharm and 62 at B.Pharm levels. Present ongoing research projects at Ph.D level are 2, M.Pharm level 26 and B.Pharm level are 33.

SVUCPS runs with 17 Teaching Faculty and 10 Non Teaching and Security Staff. Administration consists of Principal and Teaching staff of various Departments in Pharmacy like Pharmaceutical Analysis & Quality Assurance, Pharmaceutical Chemistry, Pharmaceutics, Pharmacology, Pharmacognosy and other allied Life Sciences.

ANTI – RAGGING COMMITTEE

S.No	Structure of Squad	Designation	Name
1.	Principal & Professor	Chairperson	Prof. Ch. Appa Rao
2.	Teaching Faculty	Member	Dr. C.Girish
3.	Teaching Faculty	Member	Mrs.P.Nagaveni
4.	Teaching Faculty	Member	Mr. Vasanth Kumar PM
5.	Teaching Faculty	Member	Mrs. T. Usha Kiran
6.	Teaching Faculty	Member	Mrs G. Sindhu
7.	Teaching Faculty	Member	Dr.A. Deevan Paul
8.	Teaching Faculty	Member	Mr.V.Sarath Babu
9.	Student's Representative Boys (Seniors) of the college	Member	Mr.S.Mounish
10.	Student's Representative Girls (Seniors) of the college	Member	Mis.Jahnavi
11.	Student's Representative Boys (Freshers) of the college	Member	Mr.SK.Abdul Rehman
12.	Student's Representative Girls (Freshers) of the college	Member	Mis. Shivani

Help line Number: 9849584708, 0877-2248558

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Gender sensitization committee

1. Prof.Ch. Appa Rao
2. Dr.C.Girish
3. Dr. P.Nagaveni
4. Mr. Vasanth Kumar PM
5. Mrs. T. Usha Kiran
6. Mrs G. Sindhu
7. Mr.S.Mounish (Student -Senior – Boys)
8. Mis. Jahnavi (Student -Seniors – Girls)
9. Mr.SK .Abdul Rehaman(Student -Freshers – Boys)
10. Mis.Shivani (Student -Freshers – Girls)

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FACULTY DETAILS

SNO	FACULTY NAME	DEPARTMENT
1.	Prof Ch Appa Rao	Principal
2.	Dr. P Nagaveni	Pharmaceutics
3.	Dr K Munirajya Lakshmi	Pharmaceutics
4.	Dr A Deevan Paul	Pharmaceutics
5.	Dr. C Girish	Pharmacology
6.	Mrs T Usha Kiran Reddy	Pharmacognosy
7.	Mrs G Sindhu	Pharmacology
8.	Mr. P M Vasanth Kumar	Pharmaceutical analysis & Quality assurance
9.	Mr. V Sarath babu	Pharmaceutics
10.	Mr. V Srinivas Rao	Pharmaceutical chemistry
11.	Mrs K G Rajyalakshmi	Pharmacology
12.	Mr. P Naranjan Rao	Pharmacology
13.	Mrs A Chandrakala	Pharmacology
14.	Mrs G Jyothi Reddy	Pharmacology
15.	Mrs M Vasantha	Pharmacology
16.	Mrs D Haritha Goud	Pharmacology
17.	Ms A Neelima	Pharmaceutics
18.	Mrs V Lavanya	Quality assurance