



SRI RAMACHANDRA

INSTITUTE OF HIGHER EDUCATION AND RESEARCH

(Deemed to be University)

Porur, Chennai 600 116

Graded as a Category I University by the UGC & Accredited by NAAC with Grade 'A++'

website: www.sriramachandra.edu.in

SRI RAMACHANDRA FACULTY OF PHARMACY



UNITWIN
CENTRE FOR
EXCELLENCE
SOUTH-EAST ASIA REGION



Reaccredited by
National Assessment and
Accreditation Council with
'A++' Grade



NABH Reaccredited



NGCMA, DST, Govt. of India
GLP Compliance Certified
CEFT
(Centre for Toxicology &
Developmental Research)

Sri Ramachandra Faculty of Pharmacy

S.No.	Mode	Courses	Duration	No. of Sanctioned Seats	Fee per Academic Year
1.	UG	B.PHARMACY	4 Years	100	Rs.1,81,000/-
2.	UG	PHARM.D. (DOCTOR OF PHARMACY)	6 Years *	30	Rs.2,06,000/-
3.	PG	M.PHARMACY (PHARMACY PRACTICE)	2 Years	12	Rs.1,81,000/-
4.	PG	M.PHARMACY (PHARMACEUTICS)	2 Years	15	Rs.1,81,000/-
5.	PG	M.PHARMACY (PHARMACEUTICAL QUALITY ASSURANCE)	2 Years	15	Rs.1,81,000/-
6.	PG	M.PHARMACY (PHARMACOGNOSY)	2 Years	15	Rs.1,81,000/-
7.	PG	M.PHARMACY (PHARMACOLOGY)	2 Years	15	Rs.1,81,000/-
8.	PG	M.PHARMACY (PHARMACEUTICAL ANALYSIS)	2 Years	15	Rs.1,81,000/-
9.	PG	M.PHARMACY (PHARMACEUTICAL REGULATORY AFFAIRS)	2 Years	09	Rs.1,81,000/-
10.	PG	PHARM.D. (POST BACCALAUREATE)	3 Years	10	Rs.2,06,000/-

* including Internship Period

ELIGIBILITY

MODE	COURSES	ELIGIBILITY
UG	B.PHARMACY	Pass in HSC with the subjects of English, Physics, Chemistry, Mathematics and/ or Biology or (Botany & Zoology) or equivalent PCI recognized qualification.
UG	PHARM.D. (DOCTOR OF PHARMACY)	Pass in HSC with the subjects of English, Physics, Chemistry as compulsory subjects along with either Mathematics (or) Biology (Botany and Zoology); (or) A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act: (or) Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
PG	M.PHARMACY	Should have passed B.Pharm degree awarded by any recognized University and approved by Pharmacy Council of India and has scored not less than 55% (incase of SC/ST/OBC 50% aggregate marks) of the maximum marks (aggregate of 4 years of B. Pharm).
PG	PHARM.D. (POST BACCALAUREATE)	Should possess B. Pharmacy Degree awarded by any recognized University and approved by the P.C.I.

SRI RAMACHANDRA FACULTY OF PHARMACY

Year of Establishment: 1993

A Brief profile of College / Faculty:

The Faculty of Pharmacy is located in a multilevel building with well-equipped research laboratories and draws students from different parts of the nation. The college offers a 4-year professional degree in pharmacy (B. Pharm), a 6-year Pharm.D, Pharm.D. (Post Baccalaureate) course for those with B.Pharm qualification and M.Pharm program (7 branches). State of the art equipment and up to date information on the latest drugs and therapies equip the students to practice anywhere in the world. The Undergraduate & Postgraduate degree programs are approved by the Pharmacy Council of India, New Delhi. The B.Pharm program is accredited by the NBA. Faculty of Pharmacy is ranked 31 by the NIRF Ranking 2024.

Programs offered: B.Pharm, M.Pharm, Pharm.D, Pharm.D (PB) and Ph.D

B.PHARM

INTRODUCTION

The Bachelor of Pharmacy degree program is a 4-year undergraduate program in pharmacy for students covering relevant topics and a research project in the key areas of Pharmacy including Pharmaceutics, Pharmacognosy, Pharmaceutical Chemistry, Pharmacology and Pharmacy Practice. The curriculum is aimed to provide a thorough training in the subject area through formal lectures, seminar and training programs.

SCOPE:

The scope of this undergraduate program is to develop highly qualified professional leaders in pharmaceutical industry and health care systems enriched with excellent skills in communication, research and services.

JOB/HIGHER EDUCATION OPPORTUNITIES:

Drug Inspector, Production and Quality Control Executive, Pharmaceutical Marketing, Entrepreneur, Medical Representative, Medical Coding, Medical Writing, Government analysts at state and central drug testing laboratories, Community Pharmacist, Hospital Pharmacist, Hospital Drug Coordinators, Retail and Whole sale Pharmacist, Teaching/Academics.

M.PHARM

(BRANCHES: Pharmacy Practice, Pharmaceutics and Pharmaceutical Quality Assurance, Pharmacognosy, Pharmacology, Pharmaceutical Analysis and Pharmaceutical Regulatory Affairs)

INTRODUCTION:

The Master of Pharmacy degree course is a 2-year postgraduate program in pharmacy for students with a Bachelor's degree in Pharmacy. This program covers relevant topics and a research project in the area of specialization. The aim of this postgraduate program is to provide a thorough training in a particular subject area through formal lectures and / or seminar programs. The research project provides training in a particular area through original exploration and experiment culminating in the preparation of the project report. This program will impart advanced theoretical and practical aspects of subjects previously studied at the undergraduate level.

SCOPE:

The scope of this postgraduate program is to develop highly qualified professional and leaders equipped with an arsenal of advanced skills, knowledge, and efficiency in the field of research and development of pharmaceutical industry, regulatory affairs and health care systems.

JOB/HIGHER EDUCATION OPPORTUNITIES:

R&D Scientist, Formulation Development Associate, Analytical Development Associate Clinical Research Associate, Regulatory Affairs Associate, IP (Intellectual Property) Analyst, Drug Inspector, Production, Quality Control & Quality Assurance Associate, Pharmaceutical Entrepreneur, Government Analysts at State and Central Drug Testing Laboratories, Academician, Junior Research Fellow (JRF), Senior Research Fellow (SRF). Teaching/Academics.

PHARM.D

INTRODUCTION:

Pharm.D (Doctor of Pharmacy) is a much sought after professional degree program which was introduced by the Pharmacy Council of India, New Delhi, in India in the year 2008 to offer Pharmacy education on par with international standards. It is a 6 years (5 years + 1 year internship) program. The program is integrated with didactic learning of regular clinical pharmacy subjects and an experiential learning in clinical pharmacy practice settings. The students are trained in the clinical pharmacy practice, hospital pharmacy and pharmaceutical care. At the end of the course, students gain knowledge and skills in treatment of diseases, selection and therapeutic usage of drugs, monitoring the patients for safe and effective use of drugs etc. The curriculum is aimed to provide a thorough training in the subject area through formal lectures, seminar and training programs.

SCOPE:

The scope of this program is to develop highly qualified professional leaders in health care systems and clinical research organisations enriched with excellent skills in communication, research and Pharmaceutical services.

JOB/HIGHER EDUCATION OPPORTUNITIES:

R&D Scientist, Clinical Research Associate, Drug Research Associate, Pharmacovigilance, Hospital Pharmacist, Clinical Pharmacist, Drug Inspector, Medical writing, Academician, Junior Research Fellow (JRF), Senior Research Fellow (SRF).

PHARM.D
(POST BACCALAUREATE)

INTRODUCTION:

The Post-Baccalaureate Pharm.D course is for B.Pharm graduates to pursue. The course is integrated with didactic learning of regular clinical pharmacy subjects and an experiential learning in clinical pharmacy practice settings. The students are trained in clinical pharmacy, pharmacy practice and pharmaceutical care. At the end of the course, students gain knowledge and skills in treatment of diseases, selection and therapeutic usage of drugs, monitoring the patients for safe and effective use of drugs etc. The curriculum is aimed to provide a thorough training in the subject area through formal lectures, seminar and training programs.

SCOPE:

The scope of this program is to develop highly qualified professional leaders in health care systems and clinical research organizations enriched with excellent skills in communication, research and Pharmaceutical services.

JOB/HIGHER EDUCATION OPPORTUNITIES:

The numerous and diverse career options available to Pharm.D (PB). students are in patient care settings as Hospital / Clinical Pharmacists in hospital settings; in Clinical research as Clinical Research Associates and Coordinators; in Pharmacovigilance sectors as Drug Safety Associates; in Drug Regulatory Affairs; in Pharmaceutical Industry towards Research & Development of new drugs; into Medical writing and Data Management; Into Health Insurance sectors; into Academics; as pharma marketing executives; and as Drug Inspectors in Government service. Pharm.D. graduates also have a greater scope for Practice of Pharmacy in hospital and community pharmacy settings in foreign countries as the degree is well recognized and accepted by the board of Pharmacy education of various countries. Pharm.D (PB) Graduates can be successful entrepreneurs through establishing their own community pharmacies and clinical research organizations.







