



MALIBA PHARMACY COLLEGE

ADMISSION
OPEN

- Started in the year 2000 Maliba Pharmacy College has assumed the status of a leading college with national repute in a very short span. Fully equipped and state-of-the-art laboratories and classrooms with a good number of highly qualified and experienced faculty make one realize one's full potential. Initiated with the aim to become a center of excellence, the college can now claim to have achieved its goal

PROGRAMMES OFFERED

- Bachelor of Pharmacy (B.Pharm)
- Master of Pharmacy (M.Pharm) -
 1. Pharmaceutical Quality Assurance
 2. Pharmaceutics
 3. Pharmacology
 4. Pharmaceutical Chemistry
- Doctor of Pharmacy (Pharm D)
- Doctor of Pharmacy (Pharm D) - Post Baccalaureate
- Doctor of Philosophy in Pharmacy (Ph. D)



Maliba Pharmacy College, Maliba Campus
Gopal Vidyanagar, Bardoli Mahuva Road, TARSADI
Dist: Surat - 394 350, Gujarat (INDIA)

ACHIEVEMENTS

- Maliba Pharmacy College ranked 37th in MHRD's NIRF ranking in 2016 and is consistent in the band of 75-100 in 2017, 2018, 2019, 2020 and 2021.
- Received more than 1.6 crores of research grants from Govt. agencies and private companies for research projects.
- The students have also been performing well at the national level entrance exams (GPAT, NIPER, CMAT, GRE, IELTS, TOEFL).
- 50% of UG students opt for higher studies abroad, and others are placed through campus interviews with multinational as well as Indian pharma companies.
- 100 % placement is achieved for PG students.

KEY FEATURES

- 20 glorious years of academic excellence
- Headed by nationally recognized academician, Prof. Shailesh A. Shah
- Best learning environment among all pharmacy colleges in Gujarat
- Academic autonomy in curriculum design, the conduct of courses, and evaluation
- learned and dynamic faculty trained in advanced modes of education
- Project guidance by Ph. D. Faculty members
- Sophisticated instrumentation center
- Freeships and scholarships to needy and meritorious students
- Mentor system and one-to-one interaction
- Ample number of expert talk and guest speakers to impart knowledge on the current scenario
- Industry, research lab, and exhibition visits/tours for students so that they can be aware of the recent developments in the field and can understand activities carried out on a pilot/ production scale.

OUR RECRUITERS



RESEARCH AREA

- Development and validation of analytical methods for drugs in bulk, in formulations.
- Synthesis, identification, characterization, and standardization of impurities in bulk drugs
- Stability study of drug including photo-stability
- Development of modified-release oral formulation
- Formulation of the various targeted delivery systems
- Improvement of solubility of poorly soluble drugs
- Novel ocular formulations
- Drug information center, Patient counseling, Medication history
- Toxicological study – acute, sub-acute, chronic, teratogenicity, carcinogenicity
- Evaluation of drugs acting on GIT, CNS, and urinary tract
- synthesis, purification, characterization, and screening of drug molecules.

INSTRUMENT FACILITIES

- UV-VIS spectrophotometer, FTIR ATR, and Transmission mode, HPLC Shimadzu LC, UV-visible detector, PDA detector, HPTLC system, Spectrofluorometer
- Dissolution test apparatus, High-speed homogenizer, Viscometer Brookfield, Fluid bed processor, Extruder, Spheronizer, Spray dryer, Tablet compression machine, Tablet Coating machine.
- Powerlab Animal Physiology System

