

How to Reach

Shripur is situated on the Mumbai Agra National Highway (NH3) & is about 52 kms from Dhule. The distances from nearest railway stations :

Nardana	(20km)
Bhusawal	(110 km)
Jalgaon	(110km)
Dhule	(55 km)
Nandurbar	(80 km).

The distances of other cities by road :

Nashik	(205 km)
Chh. Sambhajinagar	(200 km)
Pune	(400 km)
Mumbai	(400 km),
Indore	(210 km)
Surat	(200 Km)



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- 🌐 www.rcpatelpharmacy.co.in



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SHIRPUR EDUCATION SOCIETY'S

R. C. PATEL

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH, SHIRPUR

AN AUTONOMOUS INSTITUTE



PROSPECTUS



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Vision



“ To Excel in Undergraduate and Post Graduate Pharmaceutical Education and Research ”

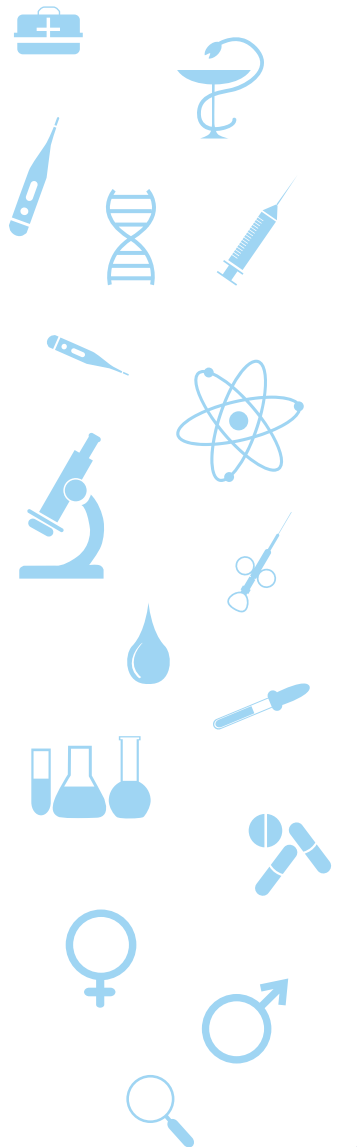


Mission

“ To Bestow High Quality Pharmacy Education and Training to Groom Students to be a Responsible Pharmacist, Professional and Citizen to Contribute to Pharmacy Profession and at Large to Society ”



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Late Rasiklal C. Patel
Our Blessings



Late Mukeshbhai R. Patel
Our Motivation



Shri Amrishbhai R. Patel
Visionary Leader



Shri Bhupeshbhai R. Patel
Our Inspiration



Shri R. C. Bhandari
Vice-President, SES



President
*Shirpur Education Society, Shirpur
SVKM, Mumbai*

President's Message

R. C. Patel Institute of Pharmaceutical Education and Research (RCPIPER), Shirpur, envisions excelling in undergraduate and postgraduate education by fostering excellence in teaching, research, innovation and ethical practices in pharmaceutical sciences, cosmetic and management. By integrating excellence in teaching, cutting-edge research, and ethical practices, we prepare our students to lead in the pharmaceutical, cosmetic, and management sectors.

Since its inception 1992, RCPIPER has maintained a trajectory of consistent growth. Our autonomous status and commitment to **Outcome-Based Education (OBE)** allow us to adapt swiftly to the shifting demands of global healthcare. We don't just provide an education; we provide a modern, research-driven ecosystem supported by world-class infrastructure.

At RCPIPER, we believe education is the primary catalyst for social transformation and national development. Beyond the classroom, we are committed to grooming the next generation of responsible pharmacists, researchers, and conscientious citizens. Through industry exposure and value-based learning, we empower our students to reach their full potential and contribute meaningfully to professional excellence and society at large.

Amrishbhai R. Patel



Principal
*R. C. Patel Institute of Pharmaceutical
Education and Research, Shirpur*

Principal's Message

It is a pleasure to present the admission brochure of R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur, an institute committed to academic excellence, research, and value-based pharmaceutical education since its inception. The institute offers diverse programs including D.Pharm, B.Pharm, B.Tech (Cosmetics), M.Pharm in ten specializations, Pharm.D., Pharm.D. (Post Baccalaureate), MBA, and doctoral research. The institute has made significant research contributions with over 1,300 publications, 150 books and book chapters, and around 50 patents.

The institute has been granted autonomous status by UGC, New Delhi, accredited by NBA for six years in its third cycle, endorsed by NAAC, and consistently ranked among the top pharmacy institutes in India by NIRF from its inception. The State-of-the-art laboratories, modern classrooms, and a central library with over 25,000 books support quality learning, while eco-friendly initiatives such as solar power generation, rainwater harvesting, and green campus practices reflect our commitment to sustainability.

Our students regularly achieve university ranks and qualify competitive examinations such as GPAT, GATE, GAT B, CAT and MPSC, supported by a dedicated placement cell and holistic development through sports and cultural activities. With 100 + committed faculty members and a futuristic outlook, the institute strives for continuous improvement to meet the expectations of students, parents, and society, and I invite aspiring learners to join us in building a successful and meaningful future.

Dr. S. J. Surana



- ✓ Autonomous Status conferred by University Grant Commission, New Delhi
- ✓ Re-accredited by NBA, New Delhi for 3rd Cycle (6 Years of Accreditation)
- ✓ Approved by Pharmacy Council of India (PCI), New Delhi
- ✓ Approved by All India Council for Technical Education (AICTE), New Delhi
- ✓ Reaccredited by A⁺ Grade NAAC, Bangalore (2nd Cycle).
- ✓ Top 50 Pharmacy Institutes in India by NIRF, New Delhi from Last 5 Years
- ✓ Approved by Government of Maharashtra, Mumbai
- ✓ Affiliated to KBC North Maharashtra University, Jalgaon
- ✓ Recognized under 2f and 12B from University Grant Commission, New Delhi
- ✓ Established under Institution Innovation Council, New Delhi
- ✓ Achieved Gold grade under CII, AICTE, New Delhi

Sr. No.	Course	Sanctioned Intake
1	D.Pharm.	60
2	B.Pharm. (Eight Semester Degree Course)	100
3	Pharm.D (Doctor of Pharmacy) (Six Years Annual Degree Course)	30
4	Pharm.D. (Post Baccalaureate) (Three Years Annual PG Course)	10
5	M.Pharm. (Four Semester PG Course) • Pharmaceutics • Quality Assurance • Pharmaceutical Chemistry • Pharmacology • Pharmaceutical Technology • Regulatory Affairs • Pharmaceutical Analysis • Industrial Pharmacy • Pharmacognosy • Pharmacy Practice	15 15 15 15 15 15 15 15 10 10
6	MBA (Four Semester PG Course) • MBA (Pharmaceutical Management) • MBA (HR/Finance/Marketing Management)	60 120
7	Ph.D. (Pharmacy)	As per Guide
8	B.Tech. (Cosmetic)	100
9	M.Tech. (Cosmetic)	30
10	M.Sc. (Four Semester PG Course) • M.Sc. (Drug Chemistry) • M.Sc. (Pharmaceutical Medicine) • M.Sc. (Packaging Technology) • M.Sc. (Perfumes and Colours)	30 30 30 30



Diploma in Pharmacy (D. Pharm)

The program is approved by the Directorate of Technical Education (DTE), Maharashtra, and is affiliated with MSBTE, Mumbai, with an approved intake of 60 students.

The department is well-equipped with relevant instruments, state-of-the-art laboratories and a well-resourced library, all developed in accordance with PCI norms to ensure high-quality education and hands-on practical training. The program emphasizes the development of strong professional and technical skills.

Many students have successfully secured placements in pharmaceutical industries. Several others have started their own pharmacy businesses, highlighting the program practical and career-oriented approach.



B. Pharm.

The B. Pharm established in 1992 is the flagship course of institute and has been shaping careers for over three decades. It offers diverse opportunities in Pharmaceutical industries, academia, and civil services. Students excel in GPAT, GATE, CAT, MAT, GAT-B, NIPER, MPSC and UPSC etc with a proud achievement of All India Rank -1 in GPAT 2024.

With ultra-modern laboratories a rich library and dedicated faculty mentorship, students gain strong technical and academic skills. Active participation in Avishkar, Ashvamedha, Seminars and Conferences along with expert lectures ensures holistic development and career readiness.



The department work with an objective to provide basic and applied knowledge of pharmaceutical chemistry to its student. Established in the year 2002, actively involved in teaching and high quality research work. The Central Instrument Facility (CIF) equipped with sophisticated instrument used in analysis of drugs. Our "Drug Design Laboratory" is involved in discovering new chemical entities. More than 200 students have successfully completed post graduate program and well placed in Industries and academia.

The department has received grants of more than ₹3.5 crore

EQUIPMENTS / INSTRUMENTS

Laboratory is well equipped with latest high-tech Instruments and modern Facilities like

- LC-MS / MS, UHPLC
- HPLC binary gradient and isocratic with PDA detector (Shimadzu, Japan)
- HPTLC (Camag, Switzerland)
- HPTLC-MS-Interface
- Automatic Development Chamber
- GC(Shimadzu, Japan).
- Drug Design Software (maestro v.9.0. Schrodinger, USA & V-Life MDS, India)
- UV-visible Spectrophotometer -2450,1601 (Shimadzu, Japan)
- Vacuum Rota Evaporator (Buchi Switzerland)
- Microwave Oven (Raga, India)



M. Pharm. (Pharmaceutical Analysis) is functioning under the department of Pharmaceutical Chemistry, established in 2002. The department is equipped with several sophisticated instrumental facilities including HPLC, HPTLC, GC, Automatic Development Chamber, TLC-MS interface, DSC, and UV-Vis Spectrophotometer. More than 575 + research publications are credit to Department. Also received 1.5 + Crore grant from different funding agencies. The department provides exposure for developing technical as well as communication skills. The alumni of department have occupied the key positions in Pharmaceutical Industries in India and abroad.



Department was established in 2003 with 10 student intake capacity. The department has undergone tremendous growth since its establishment, which has been fostered by prominent academicians including such as Prof. Dr. S. J. Surana Prof. S. B. Gokhale and many others. Medicinal garden maintains more than 200 satpuda medicinal plants species. As far as research infrastructure is concerned, the department has constantly strengthened itself. The strength of the department lies in its modern laboratories, sophisticated instruments and high-quality research output. The Department also provides training to PhD researchers. More than 140 M. Pharm students and 12 Ph.D. research scholars have completed their dissertations and are pursuing their careers in pharmaceutical industry and institutes. The department maintains active research groups for collaborative and interdisciplinary research inside and outside universities. The department has completed research projects sponsored by government agencies including UGC, RGSTC, AICTE and received over 70 Lakh research grant. As a result, the department has held globally recognized patents and research papers in high impact factor journals of international repute. The department provides extensive training in all facets of natural products to meet current requirements in the scientific field and industrial requirements.

EQUIPMENTS / INSTRUMENTS

Department has sophisticated instruments and modern equipment including:-

- High performance thin layer chromatography (Camag, Switzerland)
- UV-Vis spectrophotometer (Cary 60, Agilent Technologies, Germany)
- Gas chromatograph (Shimadzu, Japan)
- Flash chromatograph (Teledyne Isco, USA)
- Semipreparative and Analytical HPLC (1260; Agilent Technology, Germany)
- Vacuum Rota Evaporator (Media Instrument MFG. Co)
- Motich digital microscope



The Department of Pharmacology has emerged as a center of excellence in academic activities and research. Till date, 180 students have completed their PG, and 15 students have successfully carried out doctoral research in this department. Our alumni hold respectable positions in government and private sectors in India and abroad. The department staff is highly qualified and experienced. The department also provides consultancy services in drug screening and evaluation.

MAJOR EQUIPMENT AND FACILITIES

Laboratory is well equipped with high-tech instruments and modern facilities, including:

- Harvard Stereotaxic Apparatus
- Microplate Spectrophotometer (Biotech, USA)
- CO₂ Incubator (Sanyo, Japan)
- Whole-Body Plethysmograph (Hugo Sachs)
- iWorx Data Acquisition System
- Plethysmometer (Ugo Basile, Italy)
- Cooling Centrifuge (Remi, India)
- PowerLab Data Acquisition System (ADInstruments, Australia)
- AnyMaze Video Tracking Software for CNS Activity
- Cryostat (Leica)
- Biosafety Cabinet

Facilities:

- CPCSEA-Registered Animal House
- Cell Culture Facility
- Western Blot Setup

Research Areas:

- Neuropharmacology
- Toxicology
- Drug Screening
- Behavioral Pharmacology
- Experimental Pharmacology
- Molecular Pharmacology



The Department of Pharmaceutics, established in 2005. The department is equipped with the state of art laboratories including pilot plant laboratory and class 1000 aseptic area which are true replica of industrial set up, ultra modern facilities and competitive staff which have been considered as most sophisticated infrastructure in the country. In addition, the department has computational facility for designing of experiment. The department also offers training for research student seeking PhD degree.

A number of research articles are published in reputed journal having high impact factor every year. The department undertake research project from government as well as private funding agencies. The department completed more than 15 research project costing about 423 lakh from various funding agencies such as UGC, AICTE, DST, BIRAC, AYUSH, ICMR etc. The department has marked its importance in research activities and IPR by having 8 patents in the area of drug delivery. It has set up research collaboration within the university, with other companies within India. Also it has excellence placement record. Academic and current requirements of pharmaceutical industries, academic and regulatory bodies. Almost 100% of students of the department acquire placement in renowned companies with good packages. The department also provides internships for 6 months for a few students. The top recruiters of the department are Glenmark Pharmaceuticals, Macleods, Mylan laboratories, Hetero Drugs, Pinnacle Life Sciences, Sandoz, Lupin etc.

EQUIPMENTS / INSTRUMENTS

Laboratories including pilot plant as per cGMP consideration and class 1000 area for aseptic processing are equipped with highly sophisticated instrument and modern facilities like:

- 3D Printer
- Microfluidics System
- PBPK Simulation Modelling
- Rapid Mixing Granulator
- Glatt coater
- Vibro Shifter
- Extruder Spheronizer
- Multiple Punch Compression Machine
- Ultra Centrifuge



Department of Pharmaceutical Technology is started with an objective to provide exposure to industrial aspect of pharmaceutical technology.

The course cover not only the new technologies used preparation of pharmaceutical products but also the construction and requirement of the industrial units in which product are developed. It is, therefore, a field of vital importance to the society and has been gaining popularity in recent years. This department also aims at establishing technology. Department created link with leading pharmaceutical industries for such training.

The department is equipped with the state of art laboratories, ultra-modern facilities, and competent staff which have been considered as the most sophisticated infrastructure among academic institutes in country.

Major Facilities

- Pilot plant facility as per cGMP consideration for solid and liquid dosage form equipped with industrial grade instruments such as Tablet compression machine, Rapid mixing granulator, Vibro-shifter, Colloidal Mill, Standard Coating Pan, Automatic Sealing and Filling Machine
- Aseptic manufacturing facility comprised of Laminar air flow, Autoclave, BOD incubator, Ethylene oxide sterilizer



EQUIPMENTS / INSTRUMENTS

- Freeze Dryer
- Partical Size Analyzer
- Differential Scanning Calorimeter
- Scanning Electron Microscope With Eds
- Brookfield Rheometer
- Rota Evaporator
- Diffusion Cell Apparatus
- High Pressure Homogenizer
- High Speed Homogenizer
- Spectrofluorometer
- Microfluidizer
- Raman Spectrophotometer
- Polarising Microscope



Department of Industrial Pharmacy has started in 2021 at R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur to fulfil the present industrial demands. The department received national and international recognition from its inception in both academic and research to support the Pharmaceutical Profession within the global Pharma market by consistently exemplifying innovation, development, competence, and intelligence in the industrial pharmaceutical practices.

Department has set up with a vision to create and disseminate knowledge for producing and developing quality healthcare professionals of global standards. Now, its research laboratories have well equipped with modern and sophisticated instruments for research & development, production, and their analytical aspects. The department is taking initiation to organizing workshops, seminars, and specially invited lectures with experts from academia and industry which resulted into best national & international placement records. It has grown up with excellent infrastructure and have a 'State of Art' facilities which resulted into strong collaborations with reputed institutes/universities from India and abroad. Department has several national & international Granted Patents, & Publications to his credit as output of these collaborations. These Patents has further commercialized by several national & international industries. In addition to these Patents, department also involved in design Patents & granted them successfully. Several awards are on the credits of departmental faculty members & students too. Highly qualified and experienced faculty is the main strength of the department.

EQUIPMENTS / INSTRUMENTS

- EQUIPMENTS / INSTRUMENTS
- State-of-the-Art Pilot plant
- Aseptic Area (Class 10000)
- Rota Evaporator
- Spray Dryer
- High Pressure Homogenizer (Hot and Cold)
- High-Speed Homogenizer
- Bilayer Tablet Punching Machine
- Powder Flow Tester (Brookfield)
- Rheometer (Brookfield)
- Viscometer (Brookfield)
- Palm Glatt Coater
- Lyophilizer
- Extruder Spheronizer
- Probe & Ultrasonicator
- Ultracentrifuge
- Planetary Ball Mill



The objective of Quality Assurance department is to train the pharmacy post graduate research scholars in Quality Assurance to cater the ever-increasing need of pharmaceutical industry and academia. Department of Quality Assurance has grown as centre for providing postgraduate training in various activities of quality assurance including, approval or rejection of active pharmaceutical ingredients and drug products, investigation and decision making with regard to deviations of production processes and quality-related complaints, performance of internal and external audits, assurance of compliance with the good manufacturing practice (GMP) requirements, management of personal training data according to the GMP requirements.

Main focus of the department is on Quality by Design (QbD), Validation process, Sterile Manufacturing Process, Analytical Method and Cleaning Validation.

Recently the department has collaborated with several national & international pharmaceutical industries and started One Year Diploma Course in Pharmaceutical Computer System Validation (PCSV) to meet the current industrial demands of skilled manpower.

Software'

- Design Expert (Version 8.0.1)
- JMP – SAS (Version 13.2.1)
- Chemix (Version 3.50)
- Kinetica 5
- Assessment of Shelf Life (Sigma Plot 12.5)
- PCP Disso (Version V3i)

EQUIPMENTS / INSTRUMENTS

Laboratory is well equipped with latest high-tech instrument and modern facilities like:

- PXRD
- HPLC with PDA detector (Agilent USA)
- UV-Spectrophotometer
- Environmental Test Chamber
- Dissolution Test Apparatus
- Tensile Strength Tester
- Bursting Strength Tester
- Puncture Resistance Tester
- Zeta Sizer
- Cobb Tester



The Regulatory Affairs department at R. C. Patel Institute of Pharmaceutical Education and Research is established in the year 2020-2021. The key task of the department is to train the postgraduate students in Regulatory Submissions, Annual Reports, Registrations and Listings, which will offer first-rate opportunities to students with high quality educational experience. M. Pharm in Regulatory Affairs recently started with the aim to provide a deeper understanding of pharmaceutical product regulatory submission process to USA, Europe, Japan, Australia and Canada etc. Department's laboratory facilities include well equipped computer lab with Industry required, necessary software. The department endows wide opportunity to students and teaching staff to learn and analyse using software independently during academic curriculum. Academic and research excellence is achieved by providing training to students to meet the current requirements of Pharmaceutical Industries, academics, and regulatory bodies.

Facilities:

- **Dossier preparation and submission software:**
 - FREYR GLOBAL REGULATORY SOLUTIONS & SERVICES SOFTWARE
 - NAVITAS pharmaREADY SOFTWARE
 - DOCUMENT MANAGEMENT SYSTEM
- **Specialised Information Resources:**
 - Online databases (FDA, EMA, CDSCO)
 - Patent databases
 - Drug regulatory guidelines (ICH, WHO, USFDA)
 - Regulatory intelligence tools
 - Statistical software
- **SOP preparation and documentation unit**
- **Audit and compliance training module**
- **Quality management system (QMS) documentation**

Career opportunities for Regulatory Affairs professionals:

- Positions in Quality Operations, Quality Control, and Quality Assurance.
- Regulatory Affairs Consultant
- Regulatory Affairs Associate
- Regulatory Affairs Assistant/ Specialist
- Head or Director of Regulatory Affairs
- Regulatory Administrator
- Regulatory Compliance Manager
- Regulatory Food Safety Scientist



The Pharmacy Practice (Clinical Pharmacy) department established in the 2006 to train the postgraduate student in patient care and clinical research. The department has access to paid online database and well equipped clinical research laboratory. The department works in collaboration with SVKM's Tapan Patel Memorial Hospital Indira Gandhi Memorial Hospital & Govt. Cottage Hospital, Dhule to accommodate PG scholar for research work. 100% placements in reputed industries and research institutes.

Laboratory is well equipped with latest high-tech instrument and modern facilities like:

- Collaboration with a 1000 bed hospital
- On-line and offline resources on pharmacotherapy
- Virtual patients software
- Drug Interaction Software
- Well equipped Bio chem Lab



Pharm. D & Pharm. D (Post Baccalaureate)

The Department of Pharmacy Practice at RCPIPER works in close collaboration with Indira Gandhi Memorial Hospital, Tapan Bhai Mukesh Bhai Patel Memorial Hospital and Research Centre, Shirpur, and Government Cottage Hospital, Dhule providing an extensive clinical exposure and research opportunities for undergraduate and postgraduate scholars. This collaboration ensures 100% involvement of students in comprehensive patient care by carrying out the clinical pharmacy and research activities, enabling them to develop robust academic, clinical and proficient competencies. Similarly, the department's association with contract research organizations (CROs) enables students to undergo training across various CROs, providing hands-on exposure to clinical research activities and equipping them with the knowledge and skills necessary to excel in careers in clinical research.



The department also offers seamless access to paid online scientific databases for offering drug information services and is reinforced by a well-equipped clinical research laboratory, facilitating high-quality academic, clinical and research training. Through hands-on hospital postings under the abled guidance of healthcare professionals, interdisciplinary interactions, and research-oriented learning, students are trained to meet contemporary healthcare and industry requirements. This integrated approach prepares Pharm. D and Pharm. D (PB) graduates for careers in clinical pharmacy, clinical research, pharmacovigilance, and healthcare services, both in India and abroad.



B.Tech. (Cosmetics)

B.Tech. (Cosmetics) is a four-year degree course offered by RCPIPER, Cosmetic Technology is a course that focuses on the science and technology involved in the development and production of cosmetic products. This course is mainly designed to study the formulation, manufacturing, analysis as per cosmetic MNC requirement and marketing of functional products for skin, hair, and nails. Every body uses different types of cosmetic products like toothpaste, bath soap, detergents, shampoo, hair conditioner, deodorant, face powder, various creams, lipstick, nail polish, etc. It involves understanding these products' various raw materials and natural ingredients and their impacts on the human body. Industrial training and educational tours are two components of the course. The course also focuses on developing the students' personalities and inculcating in them the important soft skills that are the basics of success in a professional career. Focused on practical learning, this course qualifies the students to create a flourishing career in the rapidly growing cosmetic industry.

Eligibility :

- Student should pass HSC from a recognized board or university with PCM/PCB.
- A Diploma in Pharmacy from a recognized institution can also apply to Direct Second Year B.Tech. (Cosmetic)

**M. Tech (Cosmetics):**

Eligibility : Student must passed the UG degree from B.Tech Cosmetic or B.Pharm.

Duration : 2 Years (4 Semester) PG Course.

Key Features

- World-Class Educational Infrastructure
- Well-equipped labs for research and practical learning
- Highly qualified and experienced faculty
- Placement Support
- Project-based learning, Research-based Learning and Collaborative Learning

Careers in Cosmetic Technology

- | | |
|--------------------------------|--------------------------------------|
| • Cosmetic Formulator | • Brand Manager |
| • Cosmetic Chemist | • Marketing Manager |
| • Quality Controller | • Product Consultant |
| • R&D Chemist | • Manufacturer |
| • Officer in Regulatory Bodies | • Entrepreneurship in Cosmetic Field |

Major Recruiters

Several brands in India and abroad deal in cosmetic and personal care products and offer handsome salaries to their employees. A few of them are listed below:

- | | |
|-----------------|---------------------|
| • Lakme | • L'Oreal |
| • Lotus Herbals | • Biotique |
| • Mamaearth | • Minimalist |
| • Unilever | • Himalaya |
| • Maybelline | • Colorbar |
| • Nivea | • Johnson & Johnson |

‘Excellence in applied pedagogy & probity’

शुद्ध-श्रेष्ठ-अनुप्रयोगेन अध्यापनं, शिक्षाशास्त्रम्

About the department :

- To complement this legacy, RCPIPER has a 2-year full time MBA (Pharmaceutical Management), MBA (Marketing Management) & MBA (Finance) has a unique pedagogy following a “Hybrid curriculum” to create “Hi-Breeds” in academics and industry.
- The course is affiliated with the esteemed Kavayitri Bahinabai Chaudhari North Maharashtra University (KBCNMU), Jalgaon; approved by AICTE, New Delhi with a prestigious autonomous status granted by the University Grants Commission (UGC).

MBA (HRM / Marketing / Finance)

Internships & Placements:

RCPIPER has a record of 100% placements in the Pharmaceutical / Biopharmaceutical, Medical Devices, Biotechnology, Cosmetics, Wellness, Phyto-pharmaceutical, Nutraceutical, IT/ITES, FMCG, BFSI, Engineering, Consulting, Logistics industries. Numerous leading companies visit the campus every year to choose our students to collaborate and amalgamate with their growth stories.



MBA (Pharmaceutical Management)

India has established a unique space in the pharmaceutical, biopharmaceuticals, biotechnology and life-sciences domain in the contemporary world. The country has achieved pioneering milestones in manufacturing, R&D, economical viability in operations & commercialization, clinical trials management, regulatory and intellectual property management

Master's in Business Administration in Pharmaceutical Management, i.e., MBA (Pharmaceutical Management) at RCPIPER prepares students to fruitfully contribute and more to this industry.

Subject Areas – Management Principles, Soft Skills / Etiquettes / Communications, Finance & Accounts, Business / Managerial Economics, Organizational / Consumer Behaviour, Business Ethics, Corporate Governance, Business / Marketing Research, Services Management, Pharmaceutical Sales & Distribution, Pharmaceutical Supply Chain/Logistics, Pharmaceutical Product & Brand Mgt., Operations & Quality Management, Entrepreneurship & Business Environment, HRM, Strategic Management, Business Laws, International Marketing, Information Systems, Computer Applications in Business, Health-Sciences/Evolution Management, Regulatory Affairs, Pharmaco-Economics / Epidemiology, Projects (OJT/Field/SIP)

Skill Development- Advanced Excel, Digital Marketing, Business Analytics, Business Simulations, Disaster Management

The ‘HI-BREEDS’ transformed are:
Humble, Inquiry encouraged,
Bonded morally/ethically,
Rigoured for functional industry
Exposure,
Excellent in academics,
Developed 360 degrees personality &
Socially contributing individuals for successes
in the rough demanding offline & the online world

Transform to **HI-BREEDS** with **HYBRID** pedagogy



First Year D. Pharm. (2 Years Duration): –

- Indian National candidate should have passed 10+2 exam Science academic stream with Physics and Chemistry as compulsory subjects along with Mathematics Biology OR
- Aay Other Qulification approved by PCI as equivalent to the above examination

First Year B. Pharm. (4 Years Duration): –

- Indian National candidate should have passed 10+2 examination or its equivalent examination with English as one of the subjects and Physics, Chemistry, Mathematics or Biology as optional subjects individually.
- The candidate should obtain non zero positive score in National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET and should obtain non zero score in MHT-CET conducted by the Competent Authority.

Pharm. D. (6 Years Duration) :--

- Indian National candidate should have passed 10+2 examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biology subject or The candidate should have passed Diploma in Pharmacy (D. Pharmacy) course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.
- The candidate should have appeared in all the subjects and obtained non zero score in the MHT-CET conducted by the Competent Authority.

For All India candidature candidate: –

Along with all criteria mentioned above, candidate should have obtained non zero positive score in the National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET and should obtain non zero score in MHT-CET.

M.Pharm (2 Years duration) : –

- Indian National candidate should have passed Bachelor's in Pharmacy Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than fifty five per cent. of the maximum marks (aggregate of 4 years of B.Pharm.) (at least fifty per cent. marks in case of Reserved category, Economically Weaker Section and Persons with Disability Candidates belonging to the Maharashtra State only).
- Obtained non zero positive score in Graduates Pharmacy Aptitude Test (GPAT) conducted by National Testing Agency.
- For sponsored candidates, minimum of two years of fulltime work experience in a registered firm or company or industry or educational or research institute or any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.

Pharm D. (Post Baccalaureate) (3 Year Duration):--

- Indian National candidate should have passed Bachelor of Pharmacy from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act,
- The candidate should have obtained non zero positive score in Graduates Pharmacy Aptitude Test (GPAT) conducted by National Testing Agency;
- For sponsored candidates, minimum of two years of full time work experience in a registered firm or company or industry or educational and or research institute or any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.

MBA (Pharmaceutical Management) (2 Years duration):-

- Pharmacy graduates/Post-graduates:** B. Pharm & M. Pharm with minimum 50% marks
- Science Graduates/Post Graduates:** B.Sc. /M.Sc. (Microbiology, Biochemistry, Chemistry, Botany, Zoology, Environmental Sciences, Biotechnology, Life Sciences, Biological sciences, Medical Lab Technology, Food technology & Agriculture sciences with minimum 50% marks.
- Technology & Engineering graduates/ post-graduates:** B. Tech (Biotechnology, Chemical Technology, Cosmetics, Food technology, Biomedical Engg. & Medical electronics) with minimum 50% marks.
- Medical sciences:** BHMS, BAMS, BVSc, MBBS, BEMS & BDS AND

MBA (HRM / Marketing / Finance) (2 Years duration):-

- The Indian national candidate should have passed minimum three year bachelor's degree awarded by any of the Universities recognized by University Grants Commission or Association of Indian Universities in any discipline with at least fifty per cent. marks in aggregate or equivalent (at least forty five per cent.
- should have obtained non zero score in MAHMBA/MMS-CET conducted by the Competent authority.

Along with all criteria mentioned above for MS candidates, should have obtained non zero positive score in any one of the following examinations, namely:- CET conducted by the Competent Authority or Common Admission Test (CAT) conducted by Indian Institute of Management or Common Management Aptitude Test (CMAT) Conducted by National Testing Agency or Xavier Aptitude Test (XAT) conducted by Xavier School of Management Jamshedpur or Entrance Test for Management Admissions (ATMA) conducted by the Association of Indian Management Schools or Management Aptitude Test (MAT) Conducted by All India Management Association or Graduate Management Aptitude Test (GMAT) Conducted by Graduate Management Admission Council, United States of America.

B. Tech-Cosmetic (4 Year Duration):

- Indian National candidate should have passed 10+2 examination or its equivalent examination with English as one of the subjects and Physics, Chemistry, Mathematics or Biology as optional subjects individually

M.Tech.-Cosmetic (2 Year Duration) :

- Indian National candidate should have passed Bachelor degree in Cosmetic or Pharmacy 4 years duration from UGC approved university and its affiliated institutes.

Admission Process

- Admission process for Government quota seats will be carried out as per the schedule declared by the Directorate of Technical Education, Mumbai (Maharashtra State)/CET Cell. Students are also advised to see the website of Directorate of Technical Education & CET Cell, Govt. of Maharashtra.
- Student admission process conducted as per Centralized Admission Process (CAP) declared by competent authority for DPharm, BPharm, PharmD, PharmD-PB, MPharm and MBA courses.
- The detailed admission process for Institute Level; candidates will be notified on announcement from the Competent Authority, Maharashtra State. All the relevant details for admission for Institute candidates will be displayed on college notice board and on college website (www.rcpatelpharmacy.co.in) from time to time.
- Aspiring candidates fulfilling the eligibility criteria given for BTech-Cosmetic & MTech-Cosmetic should apply directly to the Principal. Such seats will be filled by institute strictly on merit basis at institute level.
- Admission process for the seats remaining vacant after CAP round and Institute level quota round will be carried out separately. Schedule will be displayed on the Notice board as well on the web site of the institute. All such seats will be filled by institute strictly on merit basis at institute level.

Admission process will be carried out as per schedule declared by the DTE, Mumbai.

All relevant information for admission procedure can be monitor on Govt. CET Cell or DTE website time to time

Fee Structure

Fee structure for the academic year

Sr.	Course Name	Total Fees for academic year
1	D.Pharm	92297
2	B.Pharm	151000
3	M.Pharm	179000
4	MBA	As per FRA approval
5	Pharm.D.	
6	Pharm.D.-PB	
7	B.Tech-Cosmetic	40000
8	M.Tech-Cosmetic	60000

*Change in academic fee is applicable as per direction from Fees Regulatory Authorities (FRA)

Scholarship from State Govt. of Maharashtra and Central Govt. will be applicable to eligible students as per norms and regulations declared from Govt.

CAPITATION FEES

As per All India Council for Technical Education in power of conferred under the clause (n) of section 10 of AICTE act 1987 (52 of 1987), our college do not accept the Capitation fees under any circumstance during admission process.



The sprite of pharmaceutical Education lies in laboratory work done by student. We take pride in our laboratories Which assists our student to supplement theoretical knowledge with practical skills. Each laboratory is operational with high quality instrument / equipment. All laboratories are develop as per the norms of Government regulatory agencies.



The specious air conditioned lecture hall e-class rooms are well operational with advanced teaching aids like Intelligent panel, Virtual learning Centre etc. The Institution also features the finest computing facility. Interactive learning approach is employed in classroom teaching. The students are encouraged to interact with teacher during the lecture session and benefit from an open two-way communication.





KNOWLEDGE RESOURCE CENTER (LIBRARY)

Central Air-conditioned library of the institute occupies a place and is indispensable component of the institute, spreads across 850 sq. m. it is the brightest place with 15000 books and also subscribing more than 200 India international research online journal of repute. e-library and uninterrupted Wi-Fi connectivity enables learning and advancement of knowledge, in a content and peasant environment.



Every effort has been made at REPIPER to provide the excellent facilities for the student. There are boys and girls hostel with capacity of 300 each. The hostel are connected to surrounding world through wi-fi. The hostel mess caters nutritious and delicious food at very reasonable rates. The basic recreation and sport facilities (table tennis, carrom, cricket and gymnasium), TV room etc are made available to the student which provides homely atmosphere. Solar water heater provides hot water throughout the year and RO Water has been installed for supply of chilled water for drinking purpose. The rooms are spacious enough for student to stay and study in comfort.

Fees Particular	Boys Hostel*	Girls Hostel*
Admission Fees	2000	2000
Deposit	10000	10000
Hostel Fee	28000	28000
Total Fees Payable	40000	40000
Mess Charges	25000	25000

*Fees are subjected to change on peridic basis.

Contact Details for Hostel:

Boys Hostel: Nimzari Naka, Opp Engineering College, Shirpur
Mr. P. R. Raghuvarshi - 7840902163, 8177947735

Girls Hostel: Gurudatt Colony, Nimzari Naka, Shirpur
Mrs. B. V. Salunkhe - 9421676155, 7744991613



Computer center occupying an area of 150 sq. m. serve as a central internet facility for all student. The state of the art computer laboratory is committed to provide un-interrupted internet facility is achieved via 350 mbps leased line. It is equipped with latest core quad computers having legal operating Linux and windows system.

Social Media Interaction

 Rcpiper Shirpur

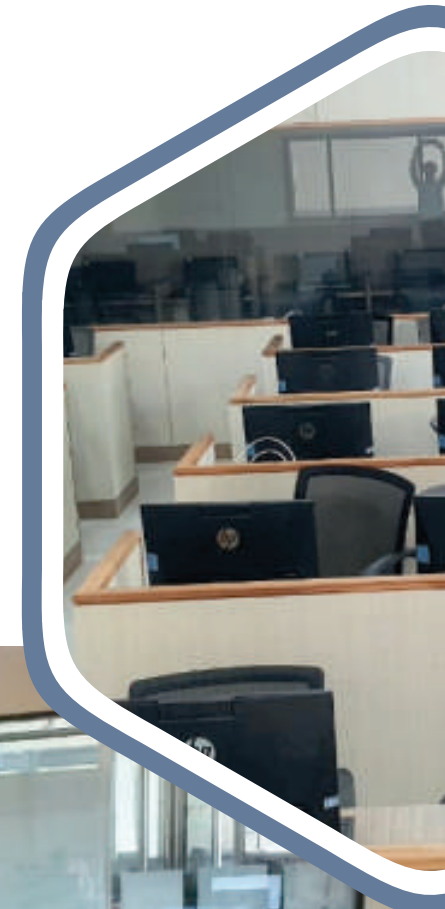
 rcpiper.shirpur_official

 Rcpiper Shirpur

 rcpipershirpur.official

Virtual Class Room

Expert talks are arranged regularly through video conferencing



All committees are formed on yearly basis and their name, contact number displayed on notice board regularly. Committee formulation as per direction from Government agencies and board.

Mandatory committees of Institute

- Anti ragging Committee
- Anti Ragging Squad
- Grievance Redressal Committee for Staff
- Grievance Redressal Committee for Students
- IQAC (Internal Quality Assessment Cell)
- Gender Sensitization Committee
- Internal Complaint Committee
- Career Placement Cell



The institute gives top priority to research and development activities. The faculty members are encouraged to get involved in research. They are given the infra structural support in the form of books, journals, laboratories and computational facilities for research. A number of projects have been initiated for research and development as well as modernization of laboratories with financial assistance from All Indian council for Technical education (AICTE, Department of Science and Technology (DST), University Grant commission (UGC), KBC North Maharashtra University (KBCNMU, Jalgaon), The main purpose of these initiatives is to enhance the depth of knowledge of faculty, students and support industry. Both faculty and students in a team are engaged in research work and betterment of society by development of innovation in the pharmacy field.



BEYOND ACADEMICS



The institute motivates students to participate in extra-curricular activities for overall development in acquiring team work and interpersonal capabilities. When it comes to event management, students have displayed professional gathering, parents and alumni meet, fresher's party, teacher's day etc. A variety of programs like quiz contest, debates and cultural festival are scheduled during academic year to discover the hidden talents. Institute also arranges numerous functions like seminars, mini projects, industry interactions, symposia, workshops etc.





Our students have consistently bagged gold medals at university examinations with record of 100% placement in industries and academia.

Course	Achievements of Students	
	Gold Medal	University toppers
M. Pharm.	48	55
B. Pharm.	30	80

AWARDS AND ACCOLADES



- Best Teacher Award 2011-12, Government of Maharashtra
- Principal of the Year award 2013 by APTI
- Outstanding Principal -2012, IPER, Pune
- Best Thesis Award (Elli-Lilly)
- Young Scientist Award (CCRH, AYUSH)
- UGC Research Award
- Innovator Teacher Award (MHRD)
- Pharm InnovaAward(Troika Pharma)
- BIRAC-SRISTI Appreciation Award (DBT)
- APTICON Best Presentation Award
- AVISHKAR Research Festival Award
- IDMA Research Award
- Career Award for Young Teacher, AICTE





The Training and placement cell of institute is actively involved in giving a right job to the right candidate's, Department also works for the students internship and project work. The 'main focus of T&P cell is to develop the skills within the young youths so as to Excel their skills in this competitive world. Departments acts as a bridge between institutions and corporates . And the The core function of cell is to make contacts with HR departments of multinational pharmaceutical companies and Cell regularly arranges the Group discussion. Pre-campus placement training and aptitude test for pharmacy student to have better prospect and career growth. It also organizes the visit to pharmaceutical industries for up gradation for current scenario in the technology of pharma sector. we as a department only emphasizes on the placements of the students by making them well skilled .



Our Recruiters

- Macleods Pharma
- Zydus Cadila
- Cadila Healthcare
- Alkem Laboratories
- Glenmark Pharma
- Advantmed Inc
- TCS
- Dr. Reddy's Laboratories
- Cipla Pvt. Ltd.
- Mylan Laboratories
- Vimla Labs
- Indoco Remedies
- Tinnacle Life Science





SPORTS AND SOCIAL ACTIVITIES



The institute is sincerely promoting sports activities by organizing various competitions at university level. Institute has appointed expert coach cum Football, Badminton and volleyball. State - level Pharma cup for cricket students are selected at state and national levels in different sport categories like athletic, long jump etc.

Being a responsible institute toward society for healthy living, institute has organized blood donation camp, swine flue awareness program and pink health mission in association with NGOs and university.



Institute feels pride to have highly qualified, well experienced teaching staffs. All these faculties are ready to give their best for shaping the careers of students. More than 1000 research publications in scientific journals of repute, 50 books and dozen of patents are to their credit.

Key Contacts

Prof. Dr. S. J. Surana	Principal	9423980900	sjsurana@yahoo.com
Dr. A. A. Shirkhedkar	Vice Principal	9823691502	shirkhedkar@gmail.com
Mr. J. G. Jadhav	Registrar	9371455559	registrar@rcpatelpharmacy.co.in



A tremendous progress has been made in various fields such as industry, trade, business, education, banking, politics etc under the able and dynamic leadership of Hon. Shri Amrishbhai Patel, which gave Shirpur a new look and identity and is being recognized as one of the fast growing and flourishing city.

