



Empowering Minds. Igniting Futures.





RP College of Pharmacy: Overview

Approved by: PCI, AICTE, New Delhi, DTE, Mumbai







Pharmacy refers to the field of study and practice related to pharmaceutical sciences, which involves the discovery, development, production, and distribution of drugs and medications.









WHY STUDY PHARMACY





Pharmacy education in India provides students
with a comprehensive understanding of
pharmaceutical sciences and prepares them
for rewarding careers in various sectors of the
healthcare and pharmaceutical industry.

India's pharmaceutical industry is one of the largest in the world. The Indian pharmaceutical market is expected to reach USD 130 billion by 2030, driven by factors such as increasing healthcare expenditure, growing population, and rising demand for generic drugs.



PHARMACY DIPLOMA: AT VP EDUCATIONAL CAMPUS

Course Name	Diploma in Pharmacy (D.Pharm)			
Duration & Capacity	02 Years Diploma Course: 60 Seats			
DTE Code	2563			
Course Fees	Rs. 50,000/- All Scholarship Schemes are applicable for all the eligible students of respective category as per Government rules and Regulations.			
Qualification	HSC Science Pass			
Job Opportunities	Own Business, Pharmacist, B.Pharm (Further Studies), Pharmaceutical Industry			



WHAT WILL YOU LEARN IN THIS COURSE?

- 1. Review the Prescriptions
- 2. Dispense Prescription / Non-Prescription Medicines
- 3. Provide Patient Counselling / Education
- 4. Hospital and Community Pharmacy Management
- 5. Expertise on Medications
- 6. Proficiency on drugs / pharmaceuticals
- 7. Entrepreneurship and Leadership
- 8. Deliver Primary and Preventive Healthcare
- 9. Professional, Ethical and Legal Practice
- 10.Continuing Professional Development



CORE SUBJECTS

1 ST YEAR	2 ND YEAR	
Pharmacuetics	Pharmacology	
Pharmaceutical Chemistry	Community Pharmacy & Management	
Pharmacognosy	Biochemistry & Clinical Pathology	
Human Anatomy & Physiology	Pharmacotherapeutics	
Social Pharmacy	Hospital & Clinical Pharmacy	
-	Pharmacy Law & Ethics	

TEACHING HOURS, PRACTICALS & ASSIGNMENTS (1/2)

	Course Title	Course Abbreviation	Course Code	Teaching Scheme			
S. No.				Teaching Hours	Practical Hours	Tutorial	Assignments
1	Pharmaceutics	PHT – Theory PHP – Practical	20111 20051	75	75	25	03
2	Pharmaceutical Chemistry	PCT – Theory PCP – Practical	20112 20052	75	75	25	03
3	Pharmacognosy	PYT – Theory PYP – Practical	20113 20053	75	75	25	03
4	Human Anatomy & Physiology	HPT – Theory HPP – Practical	20114 20054	75	75	25	-
5	Social Pharmacy	SPT – Theory SPP – Practical	20115 20055	75	75	25	03

TEACHING HOURS, PRACTICALS & ASSIGNMENTS (2/2)

	Course Title	Course Abbreviation	Course Code	Teaching Scheme			
S. No.				Teaching Hours	Practical Hours	Tutorial	Assignments
1	Pharmacology	PGT – Theory PGP – Practical	20221 20056	75	50	25	03
2	Community Pharmacy & Management	CMT – Theory CMP – Practical	20222 20057	75	75	25	03
3	Biochemistry & Clinical Pathology	BCT – Theory BCP – Practical	20223 20058	75	50	25	03
4	Pharmacotherapeutics	PTT – Theory PTP – Practical	20224 20059	75	25	25	-
5	Hospital & Clinical Pharmacy	HCT – Theory HCP – Practical	20225 20060	75	25	25	03
6	Pharmacy Law & Ethics	PLT – Theory	20226	75	-	25	03



COLLEGE CALENDAR: LIST OF HOLIDAYS (2/2)

Sr No	Festival	Date (s)
1	Republic Day	26 th Jan
2	Chh Shivaji Maharaj Jayanti	19 th Feb
3	Mahashivratri	8 th March
4	Dhulivandan	25 th March
5	Good Friday	29 th March
6	Gudhi Padwa	9 th April
7	Ramzan Id (Id – Ul – Fitr)	11 th April
8	Dr Babasaheb Ambedkar Jayanti	14 th April
9	Shri Ram Navmi	17 th April
10	Bhagwan Mahavir Janmakalyanak	21 st April
11	Maharashtra Din	1 st May
12	Budha Purnima	23 rd May
13	Bakrid (Id Uz Zuha)	17 th June
14	Mohrum	17 th July

OUR CAMPUS



LABS AND CLASSROOMS











FACILITIES ON OUR CAMPUS







PARKING













CAMPUS PLACEMENT



CLOSED CAMPUS

PRINCIPALS DESK: A MESSAGE

It is an honour for me to welcome you to RP College of Pharmacy. It was founded with a vision to educate rural students of the drought prone region of Osmanabad, to successfully and confidently meet the dynamic challenges in the healthcare in a broader ambience. The college fosters technological innovation, development & research.

Our modern facilities and dedicated faculty ensure high-quality instruction for advanced learning. Our diverse programs, including lectures, seminars, and practical projects, prepare students for real-world challenges. Guided by faculty, our community engagement activities and educational trips enrich student experiences. With a career-focused curriculum, students gain practical skills through intensive professional practice in leading healthcare settings.



Dr Shaikh Gazi Principal



OUR FACULTY

	Faculty Name	Designation	Qualification	Experience
1	SUBODH VISHNUKANT KAMBLE	Head of Department	M. Pharm	12
2	AMOL KHANDU MORE	Lecturer	M. Pharm	1
3	SANDIP SUNIL ZOMBADE	Lecturer	M. Pharm	1
4	SIDDHI SURESH BASATE	Lecturer	B. Pharm	2
5	RUTIKA VILASRAO PATIL	Lecturer	B. Pharm	2
6	AMAR RAMRAO MANE	Lecturer	B. Pharm	1
7	VAIBHAV RAMESH REDE	Lecturer	B. Pharm	1

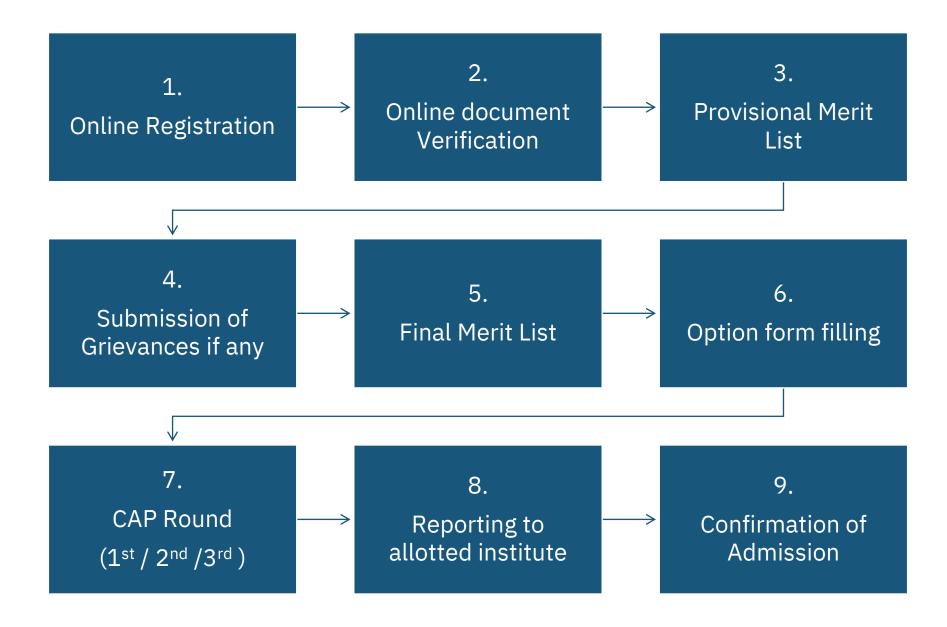


JOBS & OPPORTUNITIES AFTER COURSE COMPLETION

JOB TYPE	AVERAGE ANNUAL SALARY		
Clinical Pharmacist	1.4 - 1.8 LPA		
Government Pharmacist	4.57 LPA		
Marketing / Sales Representative	1.8 – 2.16 LPA		
Production	2.16 – 2.88 LPA		
Entrepreneur			



ADMISSION FLOW CHART: TECHNICAL COURSES





DOCUMENTS REQUIRED FOR ADMISSION

- HSC Marksheet
- SSC Marksheet / Passing Certificate
- College leaving certificate (TC)
- Nationality Domicile Certificate
- Caste Certificate
- Non-creamy layer certificate
- Aadhar Card
- Passport size photo
- Income Statement



CET DETAILS



Qualifying at MHT-CET /NEET 2024 with non-zero score

Online submission of application form,
Document verification
& Confirmation at Facilitation Centre

Allotment in CAP
Rounds, Reporting to
the Admission
Reporting Centre (ARC)
for seat acceptance &
Reporting to the
Institute



BOARD AFFILIATION

The Maharashtra State Board of Technical Education (MSBTE) designs and develops curriculum for various diploma programmes, grants affiliations, and monitors academic performance through CIAAN. It organizes faculty development training, grants equivalence to autonomous programmes, conducts exams, declares results, and awards certificates. MSBTE also sets curriculum standards, generates question papers, and develops learning resources, periodically revising curricula based on technological and market needs.

MSBTE undertakes projects outside Maharashtra, provides consultancy services, promotes technical education through career fairs, and hosts state-level competitions. It offers scholarships to needy and meritorious students and conducts online MSCIT examinations, ensuring continuous improvement of technical education in Maharashtra



CONTACT US





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PLEASE FEEL FREE TO REACH OUT TO OUR TEAM FOR FURTHER DETAILED INFORMATION