

### Career Prospects

Being one of the fastest-growing sectors in the economy, Pharmacy offers a wide range of career opportunities to students. Given below are a few roles they can perform:

- Pharmacist
- Production Executive
- Junior Research Associate
- Drug safety Associate
- Chemical Analyst
- Medical Representative
- Product officer
- Data Analyst
- Drug Technician
- Laboratory Assistant
- Entrepreneur
- Pharmacist
- Drug inspector
- Clinical pharmacist
- Drug safety officer
- Regulatory officer
- Quality Assurance Officer
- R & D Scientist
- Chemical Analyst
- Medical Representative
- Product Manager
- Academician/Professor and others

### About MGM University

- Advanced Research Infrastructure
- Outcome Based Education
- High Qualified and Experienced Faculty
- Project and Research Based Learning
- Well Stocked Libraries
- Auditorium and Amphitheatre
- Ultramodern sports facilities-
- magnificent stadium, swimming pool, shooting range, gymnasium and much more.
- Facilities to pursue hobbies like classical dance, music, photography, painting, acting, film making, designing and art work.
- Collaboration with various professional organizations
- Excellent hostel, canteen, restaurant, and other student facilities
- Strong Alumni network support
- Eco friendly green and safe campus
- Attractive Scholarship



**MGM UNIVERSITY**  
CHHATRAPATI SAMBHAJINAGAR

**University Department of  
Pharmaceutical Sciences**

**| D.Pharm  
| B.Pharm,  
| DSY (B.Pharm)  
| Ph.D.**



QR Code for Registration

**MGM UNIVERSITY**  
Chhatrapati Sambhajinagar

for More Information and Admission

**University Department of  
Pharmaceutical Sciences**

To know more : Call 8830428848, 9371714265

**mgmu.ac.in | udps.mgmu.ac.in**

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## MGM UNIVERSITY

MGM University, established by the Mahatma Gandhi Mission Trust, is a self-financed State University approved by the Government of Maharashtra under Maharashtra Act no. XXVI of 2019. It has also been accorded the (2)f Status by UGC India. The first private University of Marathwada region, MGM University aims to provide world-class education in diverse fields of science and technology, social sciences and arts, management, design and pharmaceutical science under one roof. The University has set up robust research facilities in the form of advanced laboratories which allow students to learn by doing actual research and projects under the highly qualified faculty of the University.

Spread on the lush green campus of over 72 acres at the heart of the historic city of Chhatrapati Sambhajnagar, MGM University has a strong focus on research and has established 120+ advanced laboratories to offer research and experiential learning opportunity to its students. The University has also set ultramodern sports facilities like a magnificent cricket stadium, an Olympic-size swimming pool, lawn tennis, badminton, shooting ranges, table tennis, gymnasiums to ensure an all-round development of the students.

### University Department of Pharmaceutical Sciences

Inspired by the noble vision of our esteemed Chancellor Shri. Ankushrao Kadam to provide research-based, innovation-oriented, science education, MGM University established the University Department of Pharmaceutical Sciences (UDPS) in 2023. The department is approved by Pharmacy Council of India (PCI). Our core mission is to provide world-class education, training and research opportunities to the students of pharmaceutical science. At the same time, the department also aims to explore the possibilities of collaborations with government institutions and private pharmaceutical industries for the larger social welfare.

Nestled within the green and serene campus of MGM University, UDPS offers Diploma in Pharmacy (D. Pharm), Bachelor of Pharmacy (B. Pharm), DSU (B. Pharm) and Ph.D. programs. Equipped with top-notch educational facilities, cutting-edge research infrastructure, and advanced ICT educational tools, our department is supported by highly qualified and experienced faculty. Embracing the philosophy of 'Learning by Doing,' we employ project-based, research-based, and problem-based learning methods, empowering our students with practical skills. Regular industry visits, internships and project work provided by the department makes our students truly industry-ready.

At UDPS, we foster a multidisciplinary approach to education, encouraging students to think innovatively by integrating knowledge from diverse fields. Our industry-oriented syllabus, developed by PCI in collaboration with subject experts and researchers, shapes our students into highly sought-after professionals. Join us on this transformative journey, where excellence in pharmaceutical sciences is nurtured and future leaders are developed.

### Key Features:

- State-of-the-art Research Labs
- Highly qualified and experienced faculty
- Research and Project-based Learning
- Multidisciplinary Approach
- Outcome-based Curriculum

### Vision

Become a leader in pharmaceutical education and research, committed to improve the health of all sections of society.

### Mission

UDPS is committed to

- To provide world class education in pharmacy as per the guidelines of Pharmacy Council of India, New Delhi with a focus on the need of the industry as well society.
- To develop professional expertise in pharmaceutical sciences and technology
- To effective implementation of Outcome-based Education for enhancing standards of education and research in the pharmaceutical sector.
- To promote health and well-being of society through holistic education



### Bachelor of Pharmacy (B. Pharm):

Designed by the Pharmacy Council of India in collaboration with experts from the industry and academia, the comprehensive program of B. Pharmacy equips students with the knowledge, skills, and expertise necessary to excel in the dynamic field of pharmacy. Throughout the program, students delve into a variety of subjects such as pharmaceutical chemistry, pharmacology, industrial pharmacy, computer-aided drug design, cosmetic science and project work. Our rigorous curriculum emphasizes both theoretical foundations and practical applications, ensuring that students are well-prepared for the challenges of the pharmaceutical industry. Upon completion of the program, graduates have a wide range of career opportunities available to them, including roles in pharmacies, hospitals, pharmaceutical companies, research institutions, and regulatory agencies.

#### Eligibility:

- 10+2 from the science stream or equivalent with a minimum of 45% marks (40% for reserved category candidates from Maharashtra)
- Non-zero Positive score in NEET, MHT-CET, PERA or MGMU-CET.

#### Program Structure:

- Duration: 4 years (8 semesters)
- Research & Project-based learning
- Outcome-Based Learning

### B. Pharm (lateral entry) Direct Second Year (DSY):

#### Eligibility:

- Passed Diploma course in Pharmacy with at least 45% marks (at least 40% marks in case of candidates of reserved categories) from an institution approved by the Pharmacy Council of India under section 12 of the pharmacy act.

#### Program Structure:

- Duration: 3 Years (6 Semesters)
- Research & Project-based Learning
- Outcome-based Learning

### Diploma in Pharmacy (D. Pharm):

Focused on the fundamental aspects of pharmacy practices and pharmaceutical science, the D. Pharmacy program covers a range of important subjects like pharmaceutics, pharmacology & toxicology, pharmacognosy, clinical pharmacy and pharmaceutical jurisprudence. With a strong emphasis on practical learning, the program also provides students with hands-on experiences in the industry, which develops critical skills required to excel in the pharmaceutical industry. Upon completion of the program, the students are well-prepared to work as skilled pharmacy technicians and pharmacists in pharmacies, hospitals, pharmaceutical companies, and research institutions.

#### Eligibility:

- 10+2 with physics, chemistry and biology or mathematics or equivalent examination

#### Program Structure:

- Duration: 2 years
- Research & Project-based learning
- Choice-Based Credit System (CBCS)
- Learning Outcome-Based Curriculum Framework (LOCF)