ACHARYA

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ACHARYA & B M REDDY COLLEGE OF PHARMACY

AFFILIATED TO **RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES (RGUHS)**

Acharya and BM Reddy College of Pharmacy

Established in 1992, **Acharya & BM Reddy College of Pharmacy (ABMRCP)** is a premier institution committed to excellence in pharmaceutical education and research. The college is recognized by leading national bodies and affiliated with RGUHS, ensuring high academic and professional standards.

- Approved by Pharmacy Council of India (PCI)
- Approved by Govt. of Karnataka
- Affiliated to Rajiv Gandhi University of Health Sciences (RGUHS)
- Accredited by NAAC and NBA
- Recognized by Department of Scientific and Industrial Research (DSIR)
- Recognized by Life Sciences Sector Skill Development Council (LSSSDC)

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Academic Highlights

ABMRCP consistently demonstrates strong academic performance, reflected in outstanding pass percentages, university ranks, and distinctions. Its robust research ecosystem and national recognitions underscore its commitment to academic excellence and innovation.

- Average 96.3% Pass with majority scoring First Class, Distinctions and Ranks in University Examinations
- ABMRCP has distinguished itself by completing 600+ Sponsored Research Projects, 140+ Projects on hand
- RGUHS Recognized Research Centers at ABMRCP: Pharmaceutics, Pharmacology, Pharmaceutical Chemistry & Pharmaceutical Analysis
- Accredited by NAAC A+
- Ranked by NIRF, ARIIA and R-World Institution and IIC – MoE
- Best Industry Linked Technical Institution, recognized by AICTE-CII Survey

University Ranks

Students of ABMRCP have secured an impressive number of university ranks across undergraduate, postgraduate, and diploma programs.

B.Pharm **130**

Pharm D(**68**) & Pharm D(PB)(**34**) **102**

M.Pharm **184**

D.Pharm **3**

University Gold Medals

10 GOLD MEDALS



Collaborative Association with Research Scientists

- Micro Labs Ltd., Bangalore - Dr. Nagabhushan K.H., VP - Medical Service
- Embiotic Laboratories, Bangalore - Harish K. Jain, Director
- Bal Pharma Limited, Bangalore - Saliesh D. Siroya, MD
- Global Pharmatech, Bangalore - Kaushik Desai, CEO & Director
- Pure Chem Pvt. Ltd., Gujarat - Rohit Dholakiya, Dirctor
- Ce Chem Pharmaceutical Pvt. Ltd., Bangalore - Chandrashekar, Director
- Bioneeds, Bangalore - Dr. Vinay Basu S.N., Test Facility Management
- Sri Balaji Pharma Engineering, Bangalore - M. Raja, Director
- Indovedic Nutrients Pvt. Ltd., Bangalore - Irfan Pasha, Director
- Stanmed Labs, Bangalore - Jayashankar, Director
- Sai Kripa Insulations Pvt. Ltd., Bangalore - Manohar S. Shetti
- Phytogen Pharma India Pvt. Ltd., Bangalore - Kandan, Director
- S M Pharmaceuticals, Bangalore - B.V. Ramanarao, GM - Production
- Mycure Pharm Pvt. Ltd., Bangalore - P. Vasu, MD
- Pharma Training Institute (PTI) - R. Anandrajashekar, Dean
- Supreem Pharmaceuuticals Mysore Pvt. Ltd., Mysore - S.N. Rao, Director
- Pioneer Group of Industries, Mumbai - Kishor J. Patel, Director
- Foundation for Revitalisation of Local Health Traditions (FRLHT), Bangalore - Dr. Padma Venkat, Director



Institutional Research Distinctiveness

- Patents – **52**
- Grants, Research & Consultancy Services - **7+ Crores**
- Publications – **800+** with more than **11500+ citations**

Robust Interface with Industry, Academia & Research Scientists

Robust Interface with Industry:

- KARNATAKA DRUGS & MANUFACTURERS ASSOCIATION
- MICRO LABS LTD.
- STRIDES EMERGING MARKETS PVT. LTD.
- GROUP PHARMACEUTICAL LTD.
- MEYER ORGANICS PVT LTD
- BAL PHARMA LTD.
- AURIGA RESEARCH LTD.
- UTKARSHA RESEARCH LABORATORIES
- SATTVAM LIFE SCIENCES
- CE-CHEM PHARMACEUTICAL PVT. LTD.
- PIONEER GROUP OF INDUSTRIES
- FOUNDATION FOR REVITALISATION OF LOCAL HEALTH TRADITIONS
- ESTIMA PHARMA SOLUTIONS LLP
- INNOVA PHARMA BIOSCIENCES
- INTERGENE BIOSCIENCES PVT LTD
- ZUM HEILEN DIAGNOSTICS & THERAPEUTICS PVT. LTD
- MEDICARE ENVIRONMENTAL MANAGEMENT PVT LTD
- ORONTIS LIFE SCINCES
- TEVAPHARM INDIA PVT. LTD
- FORMULOGIC PHARMA PVT LTD
- RUBIZON PVT., LTED., BENGALURU
- THIAGROW LABS PVT., LTD., BENGALURU



Robust Interface with CROs:



- SAMI SABINSA GROUP LTD.
- SRIVEDA SATTVA PVT LTD
- RUBIZON PVT., LTED., BENGALURU
- THIAGROW LABS PVT., LTD., BENGALURU
- THINKING FORKS CONSULTING PVT., LTD., BENGALURU
- MEERA ENVIROTECH PVT., LTD., BENGALURU
- QUANTUMZYME LLP, BENGALURU
- CORROHEALTH INFOTECH INDIA PVT LT

Robust Interface with Academia

- NATIONAL UNIVERSITY OF SINGAPORE
- PATENT INFORMATION CENTER KSCST
- ESIC MODEL HOSPITAL, RAJAJI NAGAR, BENGALURU
- GOVERNMENT AYURVEDIC MEDICAL COLLEGE
- DR. B. R. AMBEDKAR MEDICAL COLLEGE & HOSPITAL, GANDHI NAGAR, BENGALURU
- THE UNIVERSITY OF TRANSDISCIPLINARY HEALTH SCIENCES & TECHNOLOGY, BENGALURU
- SRI SRI COLLEGE OF AYURVEDIC SCIENCE AND RESEARCH, BENGALURU
- CBCI SOCIETY FOR MEDICAL EDUCATION, BENGALURU
- SIBAR INSTITUTE OF DENTAL SCIENCES, GUNTUR, AP
- KLE COLLEGE OF PHARMACY, BENGALURU
- SUSHRUTHA AYURVEDA MEDICAL COLLEGE & HOSPITAL
- ACHARYA INSTITUTE OF TECHNOLOGY, BIOTECHNOLOGY DEPARTMENT, BENGLAURU
- PHARMA TRAINING INSTITUTE

Campus Enterprises

Apart from being a premier educational hub in Bangalore, **Acharya & BM Reddy College of Pharmacy** is also a vibrant ecosystem housing various industries that have established offices within the campus premises.

These industries enhance the learning experience of our students and offer invaluable opportunities for them to engage in real-world projects, internships, and research initiatives. They gain practical insights and skills while preparing them for the dynamic professional world.

SATTVAM

Sattvam Life Science specializes in innovative pharmaceutical research and the high-quality manufacturing of life-saving medications. Their R&D division focuses on developing breakthrough therapies across various therapeutic areas, from chronic conditions to rare diseases, using state-of-the-art laboratories and a robust scientific pipeline. With a patient-centric approach, they prioritize safety, efficacy, and innovation to address the world's most pressing medical needs.

UTKARSHA
Committed to INNOVATION!

Utkarsha Research Laboratory Private Limited is an analytical testing firm based in Peenya, Bangalore, incorporated on May 28, 2024. The company provides testing services for pharmaceutical, food, herbal, and nutraceutical products to meet national and international quality standards. It is an active, private company specializing in technical testing and analysis.

Our Programs



D-Pharm - Diploma in Pharmacy

The Diploma in Pharmacy (D.Pharm) program provides students with a strong foundation in pharmaceutical science and practical training for professional roles in pharmacies. The curriculum covers the preparation, compounding, and dispensing of medicines such as tablets, ointments, and injections prescribed by medical practitioners. Students gain hands-on experience in pharmaceutical operations, drug formulation, and community health practices, preparing them to work as pharmacy technicians or assistants in hospitals, community pharmacies, or healthcare facilities.

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B-Pharm - Bachelor of Pharmacy

The Bachelor of Pharmacy (B.Pharm) is a four-year undergraduate program that provides comprehensive knowledge of pharmaceutical sciences, drug formulation, and healthcare systems. Students learn about pharmacology, medicinal chemistry, and industrial pharmacy while developing essential skills for research and patient care. Graduates can pursue careers as pharmacists in hospitals and retail pharmacies, quality analysts in the pharmaceutical industry, or researchers in drug development and regulatory affairs.

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Pharm-D - Doctor of Pharmacy

The Doctor of Pharmacy (Pharm.D) program is a six-year professional course integrating clinical practice and pharmaceutical science. It prepares students to provide patient-centered pharmaceutical care, manage drug therapy, and collaborate with healthcare professionals.

Graduates can work as clinical pharmacists, pharmacovigilance specialists, or healthcare consultants in hospitals and research organizations.

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Pharm.D (Post Baccalaureate)

The Post Baccalaureate Pharm.D program is a three-year advanced course for students who have already completed a B.Pharm degree. It is designed to deepen clinical knowledge and patient-care skills, bridging the gap between traditional pharmacy education and advanced healthcare practice. Students gain experience through hospital internships, case studies, and therapeutic management, preparing them for roles in clinical research, drug safety, and hospital pharmacy services.

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M.Pharm – Drug Regulatory Affairs

The Master of Pharmacy in Drug Regulatory Affairs is a two-year postgraduate program focusing on laws, regulations, and policies governing the pharmaceutical industry. Students gain expertise in global regulatory frameworks, drug approval processes, and compliance documentation. The program equips graduates for careers in regulatory agencies, pharmaceutical companies, and consulting firms that oversee drug registration, licensing, and product safety.

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M-Pharm - Pharmaceutical Chemistry

The M.Pharm in Pharmaceutical Chemistry is a postgraduate program emphasizing advanced study in drug design, synthesis, and molecular analysis. Students explore organic and medicinal chemistry, analytical techniques, and computational drug design. The program trains graduates to contribute to research, drug discovery, and development across academia and the pharmaceutical industry.

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M-Pharm - Pharmaceutics

The M.Pharm in Pharmaceutics is a two-year postgraduate program focusing on the formulation, development, and evaluation of pharmaceutical dosage forms. Students study the design, manufacturing, and biopharmaceutical behavior of drugs, gaining practical skills through research and laboratory work. The program prepares graduates for careers in formulation R&D, production, and regulatory sectors of the

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M-Pharm - Pharmacology

The M.Pharm in Pharmacology is a two-year postgraduate program that provides an in-depth understanding of how drugs act on biological systems. Students study mechanisms of drug action, pre-clinical and clinical research methodologies, and toxicology. Graduates are prepared for careers in pharmacovigilance, clinical trials, and biomedical research in both industry and academia.

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M-Pharm - Quality Assurance

The M.Pharm in Quality Assurance is a postgraduate program focusing on ensuring the safety, efficacy, and consistency of pharmaceutical products. Students learn about quality management systems, regulatory guidelines, and analytical validation processes. The program equips graduates to work in quality control, regulatory compliance, and manufacturing units of pharmaceutical organizations.

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M-Pharm - Pharmaceutical Analysis

The M.Pharm in Pharmaceutical Analysis is a two-year program that trains students in the qualitative and quantitative analysis of drugs and formulations. The curriculum covers advanced analytical techniques, including spectroscopy, chromatography, and method validation. Graduates are well-prepared for careers in pharmaceutical analysis, quality assurance, and research laboratories.

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Ph.D in Pharmaceutical Sciences - Pharmacology

The Ph.D in Pharmacology is an advanced research program exploring drug action, efficacy, and safety. Research areas include experimental pharmacology, toxicology, and molecular pharmacology. Scholars engage in independent, original research aimed at discovering new therapeutic agents and understanding drug mechanisms to advance medical science.

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Ph.D - Pharmaceutical Analysis

The Ph.D in Pharmaceutical Analysis focuses on the development, validation, and application of advanced analytical methods for drug and excipient evaluation. Research areas include purity profiling, impurity determination, and analytical method development using spectroscopy and chromatographic techniques. The program prepares scholars for leadership roles in research, academia, and pharmaceutical quality management.

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Ph.D in Pharmaceutical Sciences - Pharmaceutical Chemistry

The Ph.D in Pharmaceutical Chemistry is a research-intensive program dedicated to advancing knowledge in chemical drug design and synthesis. Research areas include organic synthesis, isolation of natural compounds, computational drug design (CADD), and molecular modeling. Graduates contribute to innovative pharmaceutical research and development within academia or industry.

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Ph.D in Pharmaceutical Sciences - Pharmaceutics

The Ph.D in Pharmaceutics is a doctoral-level program emphasizing advanced research in drug formulation, delivery systems, and biopharmaceutics. Students work on innovative formulation technologies using advanced instrumentation and experimental design. Graduates are prepared for research, academic, and industrial roles in drug development and manufacturing.

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Acharya Legacy



B.Premnath Reddy
Founder Chairman - Acharya

11 Institutions

15 Research Centers

100+ Programs

75+ Nationalities

12000+ Students

1000+ Eminent Faculty

120 Acre Campus



State-of-the-art laboratories

Acharya features state-of-the-art laboratories designed in accordance with university and PCI requirements, offering students extensive hands-on exposure across all core pharmacy disciplines. The campus houses well-equipped Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Analysis, Microbiology, zand Clinical Pharmacy labs, supported by modern analytical instruments, simulation tools, and advanced computing facilities. A CPCSEA-approved Animal House enables ethical preclinical and pharmacological research. These facilities ensure experiential learning in drug formulation, analysis, quality assurance, research, and regulatory practices, preparing students for industry, research, and healthcare careers.

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Scholarships

We are committed to fostering inclusivity and supporting students in their academic pursuits, regardless of their geographical origin. Therefore, we extend our scholarship opportunities to both domestic and international students. These scholarships serve as a vital resource in alleviating financial barriers that may hinder students' access to higher education. By offering financial assistance, we empower students to pursue their academic aspirations without the burden of excessive financial strain

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Placements

Acharya & BM Reddy College of Pharmacy consistently demonstrates strong placement outcomes across all pharmacy programs. From a total of 198 graduating students, 182 students were successfully placed, recording an overall placement rate of 92%. D.Pharm achieved 100% placements, while M.Pharm recorded 99% placement, B.Pharm saw near-complete placement with the majority of eligible students recruited, and Pharm.D students secured roles in clinical and hospital sectors.

Students were recruited by leading pharmaceutical, clinical research and healthcare companies including multinational organizations and CROs. with opportunities in production, quality assurance, regulatory affairs, pharmacovigilance, clinical research, hospital pharmacy and global operations.

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Digital Hub

At Acharya, we understand the importance of equipping students with essential tools for success in today's competitive job market. And laptops are integral to this mission. We provide students with high-configured laptops suitable for their curriculum needs. Our Wi-Fi-enabled campus provides seamless internet connectivity to our students across our sprawling grounds. We ensure that our students have access to the necessary software tools for their educational requirements.

Center of Excellence

Acharya stands as a center of excellence, attracting numerous industries to establish cutting-edge laboratories on its campus. These industry collaborations provide students with unparalleled opportunities for hands-on learning, research, and real-world application of theoretical knowledge, fostering a dynamic environment of innovation and industry integration.

Students gain

Enhanced Learning Opportunities
Industry Integration
Research and Innovation
Career Opportunities
Networking and Collaboration

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Collaborations

85+ International Universities

75+ Top Industries



Acharya Technology Business Incubator (TBI)

Acharya's Business Incubator is dedicated to nurturing students' entrepreneurial visions, offering crucial support to technology-based startups, and forming strategic alliances between the institution and the fledgling businesses. By guiding startups through early-stage challenges and providing essential aid, the incubator plays a vital role in fostering economic development, job creation, and the realisation of innovative ideas. We ensure that students' innovative ideas persist beyond graduation, offering them the platform they need to succeed.

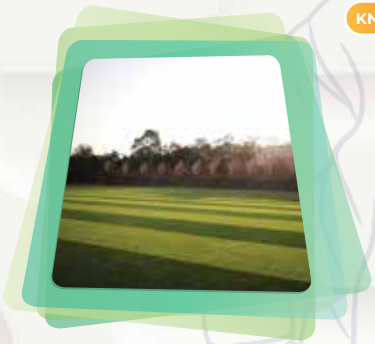
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Life@Acharya

Library

At the heart of the campus is the Central Library or Learning Resource Centre (LRC) offering a dynamic environment for intellectual exploration. Spanning three floors with a generous 4,289 sqm area, it accommodates up to 500 users simultaneously, serving over 15,000 students, research scholars, and 1,000 faculty members. The LRC boasts multiple study spaces, research support, state-of-the-art ICT facilities, Wi-Fi, and a Virtual Learning Resource Lab.

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Habba

Acharya Habba, our annual techno-cultural fest, is a three-day extravaganza drawing 25,000+ students from 300+ colleges in Karnataka. With 50+ events, it offers a vibrant platform for talent showcases, music, and cultural collaborations, enhancing students' college life. The festival, launched in 2005, has become one of Bangalore's biggest college events, hosting over 50,000 guests in 2023.

Renowned musicians like Gurukiran and Benny Dayal have previously graced the stage at the festival. Numerous talented artists have brought art and music to life at Acharya Habba, showcasing their creativity along with various cultural displays by students.

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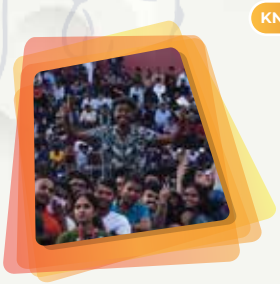


Sports

Acharya has outstanding sports facilities, promoting a dynamic sporting culture that nurtures teamwork, leadership, tolerance, and determination. Annual events like the Acharya Premier League, Football League, Pro Kabaddi League, and Volleyball Tournament highlight student passion and skills, fostering a lively atmosphere on campus in March for healthy competition. Our 10,000-seater stadium, enhanced with state-of-the-art floodlights for optimal illumination, adds a touch of grandeur to sporting events hosted within its premises.

Our students have the chance to participate in a wide range of sports and receive consistent training from seasoned coaches. Engaging in regular training sessions and actively participating in competitions have led to the college receiving numerous accolades through their achievements. Many of our champions at the university level are dedicated to continuously challenging and surpassing records.

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Hostels

We are committed to prioritizing resident satisfaction, aiming to create an environment where everyone feels at home. We provide a range of diverse facilities and affordable dining options to cater to the needs and preferences of our residents. With a total of 12 residences, 5 allocated for boys and 7 for girls, we can accommodate up to 1500 residents in single, double, or triple occupancy rooms, ensuring a comfortable living experience.

Common areas are thoughtfully equipped with amenities like TVs, newspapers, dining areas, kitchenettes, and laundry facilities, promoting a sense of community and convenience. Each residential building is overseen by dedicated warden members, managers, and supervisors who provide necessary support and guidance.

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Programs Offered

Diploma Program

- D.Pharm - Diploma in Pharmacy

Under Graduate Programs

- B.Pharm - Bachelor of Pharmacy
- B.Pharm - Bachelor of Pharmacy (Lateral Entry)

Post Graduate Programs

M.Pharm:

- Pharmaceutics
- Pharmacology
- Pharmaceutical Chemistry
- Pharmaceutical Quality Assurance
- Pharmaceutical Analysis
- Pharmaceutical Regulatory Affairs

Doctorate Programs

- Pharm D-Doctor of Pharmacy
- Pharm D- Post Baccalaureate

Ph.D. Programs

- Pharmaceutics
- Pharmacology
- Pharmaceutical Chemistry
- Pharmaceutical Analysis

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SCAN TO APPLY

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