



**ARKA JAIN**  
**University**  
Jharkhand

**NAAC**  
**GRADE A**  
ACCREDITED UNIVERSITY

APPROVED BY PCI  
(PHARMACY COUNCIL OF INDIA)

**B. Pharm**  
(AS PER NEP 2020) 4-Year

**D. Pharm**  
2-Year

(Pharmaceutics)  
**M. Pharm**  
2-Year

**SCHOOL OF PHARMACY**



OF EXCELLENCE

APPLY FOR  
AJUCET 2026

# Join Us ON YOUR JOURNEY To Success!

## ABOUT ARKA JAIN UNIVERSITY

ARKA JAIN University was established in the year 2017 by the Jharkhand State Legislature under “**The ARKA JAIN University Act**” and is recognized by UGC.

Located in the tribal district Seraikela-Kharsawan, it is the first state private university in the Kolhan region (comprising of three districts) of the state.

First **NAAC 'A'** Grade Accredited State Private University (in the First Cycle) in Bihar, Jharkhand & West Bengal.

The University has its root in the prestigious JAIN Group of Institutions, Bengaluru which has 77-plus educational institutions under its fold.

It is mentored by JAIN (Deemed-to-Be-University), Bengaluru, a NAAC A++ and NIRF Top-100 HEI.

The university has the necessary affiliations, recognitions and memberships from different bodies such as **AICTE, BCI, PCI, INC, JNRC, AIU, ASCO.**





1

## ILLUSTRIOUS LEGACY

ARKA JAIN University is part of the famed JAIN Group of Institutions, Bengaluru and mentored by JAIN (Deemed-to-be-University), Bengaluru

2

## WHAT EMBODIES OUR IDENTITY

NAAC-A Grade Accreditation, Academic Excellence, Diverse Program Options, Industry-ready Graduates – We have'em All!

3

## NAAC A GRADE

Accredited with A Grade by NAAC in the first cycle with a CGPA Score of 3.15 / 4.0

4

## 38TH BEST PRIVATE UNIVERSITY IN INDIA

in THE WEEK-Hansa Research Best Universities Survey 2025

5

## 52ND BEST PRIVATE UNIVERSITY IN INDIA

in the India Today-MDRA Best Universities 2024 Rankings

6

## ISO-CERTIFIED

ISO 21001:2018 Certified "Educational Organization Management System" University

7

## AIU MEMBER

Member of Association of Indian Universities

8

## 70+ MOUS

Learn from the best, network with the brightest

9

## ROBUST CAMPUS RECRUITMENT

₹ 23 LPA Highest Package, 2800+ Placements and 550+ Companies visited till date

## RAGGING-FREE CAMPUS

A ragging-free campus that fosters a safe, respectful, and welcoming environment for every student.

# How the Year Unfolds at

Beginning of Odd Semester Classes  
for the Non-First-Year Students



## AARAMBH

Welcome Day Function for  
First-year Students



## Induction-cum-Orientation

and Beginning of Classes  
for First-year Students



## Jain Premier League

Inter-school Annual T-20 Cricket  
Tournament



Beginning of Even Semester Classes  
(Except First Year)



## Aagaaz

Annual Cultural  
Fest



Odd Semester End-term  
Examination (First Year)



## Shikhar

The Annual Entrepreneurial  
Conclave



Beginning of Even Semester Classes  
(First Year)



# ARKA JAIN University

## Roo-b-Roo

Fresher's Function for  
First-year Students



## Navotsav

Gandhi / Shastri Jayanti-  
cum-Navotsav Celebration Week



## Roshni

Annual Celebration  
of Light



## Carvaan

Annual Excursion  
Tour



## Runbhoomi

Annual Sports  
Meet



Odd Semester End-term  
Examination (Except First Year)



## Holi Invasion

Annual Pre-Holi  
Bash



## Rukhsat

Farewell to Final  
Year Students



Even Semester End-term  
Examination



# TOP 5

REASONS TO BE A PART OF

## ARKA **JAIN** UNIVERSITY

**1** First NAAC 'A' Grade Accredited State Private University  
(in the First Cycle) in Bihar, Jharkhand & West Bengal.

---

**2** Part of the JAIN Group of Institutions, Bengaluru;  
Mentored by NAAC A++ and NIRF-Top 100 JAIN  
(Deemed-to-be-University), Bengaluru

---

**3** Member - Association of Indian Universities (AIU)

---

**4** 70+ MOUs (International & National) with Corporate  
and Academic Partners

---

**5** ISO 21001:2018 Certified "Educational Organization  
Management System" University

UNIVERSITY



**B. Pharm** (4-Year)  
(AS PER NEP 2020)

**D. Pharm** (2-Year)

**M. Pharm** (2-Year)  
(Pharmaceutics)



APPROVED BY PHARMACY COUNCIL OF INDIA

**16**

Well-equipped Labs

**47+**

Outbound Visits

**180+**

Academic Exposures

**21+**

Value Added Courses

The School of Pharmacy at ARKA JAIN University is committed to delivering skill-based higher education through a future-focused curriculum designed to prepare diploma holders, undergraduates, postgraduates, and researchers for lifelong learning and leadership in the field of pharmacy.

Approved by the Pharmacy Council of India, New Delhi, the School integrates academic rigor with research-driven teaching methodology to cultivate a generation of professionals capable of contributing meaningfully to national healthcare and the vision of a disease-free nation.

What sets the School apart is its interdisciplinary approach—seamlessly integrating Pharmacy with Allied Life Sciences. This unique model enhances pharmacy protocols through collaborative research, fostering scientific innovation across health and medicine domains.

Our team of dedicated, highly qualified, and passionate faculty and staff members are united in their mission to drive academic excellence, research, and development.

The School of Pharmacy is committed to nurturing 21st-century pharmacists—professionals who will take on vital responsibilities such as managing drug therapies, counselling patients on medication use, monitoring therapeutic outcomes, and contributing to the development of new drugs for emerging diseases.



## **ELIGIBILITY FOR B. PHARM:**

A candidate should have passed Senior Secondary Examination (10 +2) with Physics, Chemistry and Mathematics or Biology and one of the subjects must be English from any recognized Board with at least overall aggregate of 45% (less 5% in case of SC/ST)

Candidate should have a valid score card of any of the entrance exam like NEET, JEE Mains or AJU-Combined Entrance Test (AJUCET) or Common University Entrance Test (CUET) by National Testing Agency (NTA).

---

## **ELIGIBILITY FOR B. PHARM (LATERAL ENTRY):**

A candidate should have passed in D. Pharm. course from an institution / University approved by the Pharmacy Council of India.

Candidate should have a valid score card of any of the entrance exam like NEET, JEE Mains or AJU - Combined Entrance Test (AJUCET)

Duration (B. Pharm): 4 years | 8 semesters and B. Pharm (Lateral Entry): 3 years | 6 semesters.

---

## **ELIGIBILITY FOR D. PHARM:**

A candidate should have passed (10+2) science with Physics, Chemistry, Mathematics or Biology and one of the subjects must be English from any recognized board

Candidate should have a valid score card of AJU-Combined Entrance Test (AJUCET) or Common University Entrance Test (CUET) by National Testing Agency (NTA).

Duration: 2 years (Annual)

---

## **ELIGIBILITY FOR M. PHARM (PHARMACEUTICS):**

a) A candidate must have passed B. Pharm 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 55 % of the maximum marks (aggregate of 4 years of B. Pharm).

b) Every student, selected for admission to post graduate pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.

Note: It is mandatory to submit a migration certificate obtained from the respective university where the candidate had passed his/her qualifying degree (B. Pharm.)

Duration (M. Pharm): 2 years | 4 semesters

For further admission related query, can go through the ordinance available in the School.

Admission will be granted as per the merit list prepared based on the marks obtained in the qualifying exam.

Degree Awarded by: ARKA JAIN University, Jharkhand.



## CAREER PROSPECTS IN PHARMACY (B PHARM & D PHARM)

- Manufacturing Pharmacy
- Research & Development
- Regulatory Affairs & IPR
- Medical Writing
- Quality Control & Quality Assurance
- Hospital Pharmacy
- Academic & Research
- Pharmacovigilance
- Forensic Pharmacy
- Clinical Trials
- Community Pharmacy
- Marketing

## CAREER OPPORTUNITIES AFTER M PHARM (PHARMACEUTICS):

M. Pharm graduates have diverse and promising career opportunities across the pharmaceutical landscape.

They can pursue roles as assistant or associate researchers, and with experience, advance to scientist positions in research and development.

Career paths also include employment in hospitals, clinical pharmacies, pharmaceutical industries, and regulatory agencies.

Additionally, M. Pharm graduates can build a rewarding career in academia as teaching faculty, contributing to the education and training of future pharmacy professionals.

# PROGRAM STRUCTURE

## B. PHARM 8 SEMESTERS (4 YEARS)

### SEMESTER I

Basics of Python Programming for Pharmaceutical Sciences (Theory)
General Pharmacy (Theory)
Healthcare Psychology & Communication Skills (Theory)
Human Anatomy, Physiology & Pathophysiology I (Theory)
Introduction to Pharmacognosy (Theory)
Pharmaceutical Inorganic & Analytical Chemistry (Theory)
General Pharmacy (Practical)
Healthcare Psychology & Communication Skills (Practical)
Human Anatomy, Physiology & Pathophysiology I (Practical)
Introduction to Pharmacognosy (Practical)
Pharmaceutical Inorganic & Analytical Chemistry (Practical)

### SEMESTER II

Applied Biostatistics and Data Analytics for Pharmaceutical Sciences (Theory)
Biochemistry (Theory)
Human Anatomy, Physiology & Pathophysiology II (Theory)
Pharmaceutical Organic Chemistry (Theory)
Pharmacognosy and Phytochemistry (Theory)
Physical Pharmaceutics (Theory)
Biochemistry (Practical)
Human Anatomy, Physiology & Pathophysiology II (Practical)
Pharmaceutical Organic Chemistry (Practical)
Pharmacognosy and Phytochemistry (Practical)
Physical Pharmaceutics (Practical)
Communication Skills (Practical)
Mental Well-Being, Stress & Conflict Management (Practical)
Fundamentals of Computer Operations (Practical)

### SEMESTER III

Introduction to Machine Learning in Pharmaceutical Sciences (Theory)
Environmental Sciences (Theory)
Ethics and Universal Human Values (Theory)
General Pharmacology (Theory)
Heterocyclic Compounds and Stereochemistry (Theory)
Pharmaceutical Dosage Forms I (Theory)
Pharmaceutical Engineering (Theory)
Pharmaceutical Microbiology (Theory)
Basics of Python Programming for Pharmaceutical Sciences (Theory)*
Healthcare Psychology & Communication Skills (Theory)*
General Pharmacology (Practical)
Heterocyclic Compounds and Stereochemistry (Practical)
Pharmaceutical Dosage Forms I (Practical)
Healthcare Psychology and Communication Skills (Practical)*
Nutraceuticals and Functional Foods (Practical)
Food Analysis (Practical)
Yoga and Life Sciences (Practical)

### SEMESTER IV

Herbal Drug Technology (Theory)
Medicinal Chemistry (Theory)
Pharmaceutical Biotechnology (Theory)
Social Pharmacy and Public Health (Theory)
Systemic Pharmacology I (Theory)
Applied Biostatistics and Data Analytics for Pharmaceutical Sciences (Theory)*
Herbal Drug Technology (Practical)
Medicinal Chemistry (Practical)
Pharmaceutical Biotechnology (Practical)
Social Pharmacy and Public Health (Practical)
Systemic Pharmacology I (Practical)
Internship

## SEMESTER – V

Biomedical Chemistry (Theory)
Industrial Pharmacognosy (Theory)
Innovation and Startup Ecosystem (Theory)
Pharmaceutical Dosage Form II (Theory)
Pharmaceutical Quality Assurance (Theory)
Systemic Pharmacology II (Theory)
Biomedical Chemistry (Practical)
Industrial Pharmacognosy (Practical)
Pharmaceutical Dosage Form II (Practical)
Systemic Pharmacology II (Practical)

## SEMESTER – VII

Biostatistics Research methodology (Theory)
Cosmetics and Cosmeceuticals (Theory)
AI in Clinical applications (Theory)
Modern Analytical Techniques (Theory)
Pharmacovigilance (Theory)
Pharmacy Practice (Theory)
Regulatory Affairs (Theory)
Current Good Manufacturing Practices (cGMP) (Theory)
Pharmaceutical Automation (Theory)
Modern Techniques in Cellular Biology (Theory)
Medical Devices (Theory)
Transformation of Food Waste into Medicinal Products (Theory)
Biosimilars, Vaccines & Macromolecules (Theory)
Modern Analytical Techniques (Practical)
Research Project

## SEMESTER – VI

Advanced Pharmacognosy (Theory)
Biopharmaceutics and Pharmacokinetics (Theory)
Intellectual Property Rights (Theory)
AI applications in Pharmaceutical Sciences (Theory)
Pharmaceutical Analysis (Theory)
Pharmaceutical Jurisprudence (Theory)
Green Chemistry (Theory)
Materiovigilance and Hemovigilance (Theory)
Scientific Writing (Theory)
Drug Store and Business Management (Theory)
Career Building in Cultivation of Medicinal Plants (Theory)
Active Pharmaceutical Ingredients and Excipient Sciences (Theory)
Biopharmaceutics and Pharmacokinetics (Practical)
Pharmaceutical Analysis (Practical)
Computer-Aided Drug Design (Practical)
Analytical Method Development and Validation (Practical)
Principles of Preclinical Studies (Practical)
Professional Skills (Practical)
Process Analytical Technology (PAT) and QbD in Formulation Science (Practical)
Internship

## SEMESTER – VIII

Ethical Considerations and Translational Applications of AI in Pharmacy (Theory)
Clinical Pharmacotherapeutics (Theory)
Industrial Pharmacy and Facility Design (Theory)
Pharmaceutical Management (Theory)
Sterile Dosage Forms & Novel Drug Delivery System (Theory)
Pharmaceutical Packaging (Theory)
Supply Chain Management (Theory)
Industrial Safety and Waste Management (Theory)
Traditional Healing Practices of India (Theory)
Futuristic Pharma through AR/VR: Pharma 4.0 (Theory)
Herbal Cosmetics for Industry Perspective (Theory)
Pharmaceutical Marketing Skills (Practical)
Sterile Dosage Forms and Novel Drug Delivery System (Practical)
Basic Training in Aseptic Handling Techniques (Practical)
Impurity Profiling (Practical)
Research Project



## D. PHARM 2 YEARS

### 1ST YEAR

Pharmaceutics – Theory
Pharmaceutical Chemistry - Theory
Pharmacognosy – Theory
Human Anatomy & Physiology - Theory
Social Pharmacy – Theory

### 2ND YEAR

Pharmacology – Theory
Community Pharmacy & Management - Theory
Biochemistry & Clinical Pathology - Theory
Pharmacotherapeutics – Theory
Hospital & Clinical Pharmacy - Theory
Pharmacy Law & Ethics - Theory

Apart from theory classes, practical classes have been incorporated in the course curriculum wherever required as per the Course Regulations 2020 for Diploma in Pharmacy (D. Pharm) as framed by the Pharmacy Council of India.

## M. PHARM 4 SEMESTERS, 2 YEARS

### SEMESTER I

Modern Pharmaceutical Analytical Techniques
Drug Delivery System
Modern Pharmaceutics
Regulatory Affair
Seminar/ Assignment

### SEMESTER II

Molecular Pharmaceutics (Nano Tech & Targeted DDS)
Advanced Biopharmaceutics & Pharmacokinetics
Computer Aided Drug Delivery System
Cosmetic and Cosmeceuticals
Seminar/ Assignment

### SEMESTER III

Research Methodology and Biostatistics*
Journal Club
Discussion/ Presentation (Proposal Presentation)
Research work*

### SEMESTER IV

Journal club
Discussion / Final Presentation
Research Work

Apart from theory classes, practical classes have been incorporated in the course curriculum wherever required as per the Course Regulations 2014 for Master of Pharmacy (M. Pharm) as framed by the Pharmacy Council of India.



## ONE SCHOOL. ENDLESS OPPORTUNITIES - CHOOSE THE CLUB THAT DEFINES YOU



**BHESAJAM, the Pharmacy Club**, is dedicated to promoting awareness about mental and physical health while highlighting the vital role of pharmacists in improving community well-being through 45+ extension and awareness activities in recent academic years.

---



**SRIJANAM – The Cultural Club | Creating Culture, Inspiring Souls** is envisioned as a vibrant and structured platform that nurtures creativity, celebrates and preserves cultural values, and empowers students to showcase their talents beyond academics.

---



**PATRIKA – The Journal Club** is designed as a structured forum where members engage in critical review and discussion of recent scientific research and scholarly articles to deepen knowledge, strengthen analytical skills, and enrich professional practice.

---



**GIGNOSCO – The Domain-Specific Club of Pharmacognosy** is an initiative designed to create a focused and structured environment where members can deepen their understanding, refine practical skills, and engage meaningfully with the specialised domain of Pharmacognosy.

---



**VISHLESHAN – The Domain-Specific Club of Pharmaceutical Analysis** is an initiative designed to create a focused and structured environment where members can deepen their understanding, strengthen analytical competencies, and engage with the specialised domain of Pharmaceutical Analysis.

---



**CHIKITSA – The Domain-Specific Club of Pharmacology** is an initiative designed to create a focused and structured environment where members can deepen their understanding, build core competencies, and actively engage with the specialised domain of Pharmacology.

---

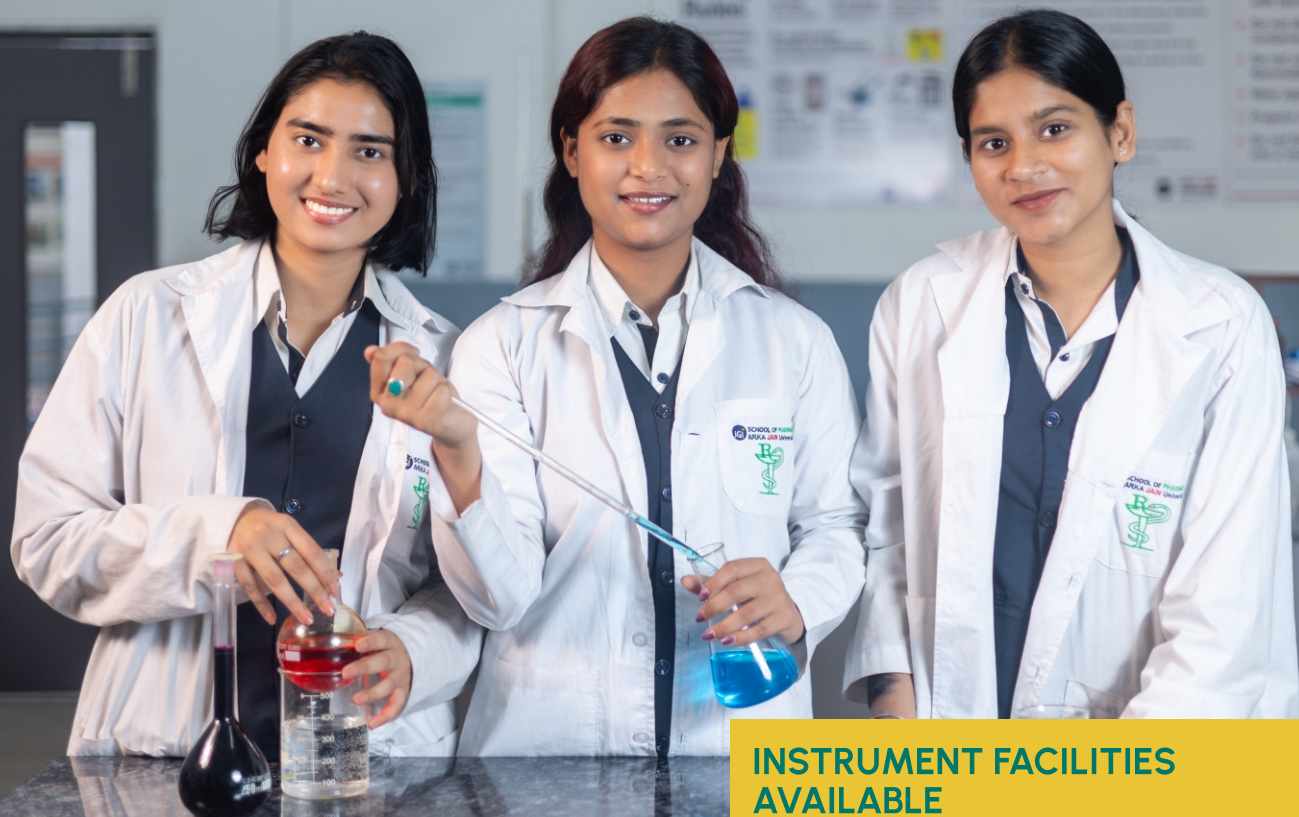


**GALEN – The Domain-Specific Club of Pharmaceutics** is an initiative designed to create a focused and structured environment where members can deepen their understanding, enhance formulation and technical skills, and engage with the specialised domain of Pharmaceutics.

---



**KRIDA – The Sports Club** is an initiative designed to explore and promote rare and lesser-known sports from around the world, offering a dynamic platform that broadens perspectives, fosters curiosity, and encourages active engagement beyond conventional games.



## EMBARK ON A PHARMACEUTICAL JOURNEY THROUGH 16 TRANSFORMATIVE LABS

- Pharmaceutics Laboratory
- Pharmacology & Toxicology Laboratory
- Pharmaceutical Chemistry Laboratory
- Pharmacognosy Laboratory
- Animal House
- Pharmaceutical Microbiology
- Machine Room
- Museum
- Central Instrumentation Laboratory
- Model Pharmacy Laboratory
- Herbal Garden

## INSTRUMENT FACILITIES AVAILABLE

- Double beam UV-Visible Spectrophotometer
- HPLC
- Cell Analyzer
- Flame photometer
- Brookfield viscometer
- Spectrofluorimeter
- Conductivity meter
- Digital potentiometer
- Nephelometer turbidity meter
- Multi-mill
- Vibro-sifter
- Double-cone blender
- Automatic tablet Compression Machine
- Electrophoresis
- Six station Dissolution apparatus
- Moisture balance
- Micro centrifuge
- BOD incubator
- Laminar Airflow bench
- Muffle furnace
- Rotameter
- Pole-climbing apparatus
- Actophotometer
- Lyophiliser
- Probe sonicator

## Hands-on Learning in State-of-the-art Labs



## CERTIFICATION COURSES OFFERED BY SCHOOL OF PHARMACY AT A GLANCE

- Computer Aided Drug Design and Molecular Docking
- Basic Extraction Methods and Standardization of Herbal Drugs
- Characterization of pharmaceuticals a Practical approach
- Short Term Certification Course on Hands on training on different chromatographic techniques
- Short Term Certification Course on Personnel Effectiveness and Personality Development
- Short Term Certification Course On "Hands on Training on Laboratory Instruments in Pharmaceutical Analysis"
- Theoretical and Practical Approach to Various Unit Operations in Pharmaceutical Engineering
- Basics in Formulation of Pharmaceutical Dosage forms a Theoretical & Practical Approach
- Short Term Training Theoretical and Practical Aspects of Rheology for Pharmaceutical Formulations: An Industrial Approach
- Simulated Bioassay
- Techniques of Pharmaceutical Packaging and its Industrial Approach
- Recent Trends of Artificial Intelligence in Drug Development

## THE NEXT GENERATION

WHERE INDUSTRY MEETS



# EXPERIENCES THAT SHAPE FUTURES

Academic Events, Professional Networking & Experiential Learning Opportunities



## PHARMATEK 1.0

The conference highlighted the latest advancements in pharmaceutical sciences research and focused on advancing medicine in the most effective way for patients. The event featured keynote addresses, oral presentations, and poster sessions that showcased fresh research findings and data related to dosage form development. Highlight of the conference was the gracious presence of **Dr. Montukumar M. Patel, President - Pharmacy Council of India**, who was on his maiden visit to Jharkhand.



Prof. (Dr.) Jyotirmaya Sahoo, Dean of School of Pharmacy with the PCI Delegates at PCI, New Delhi



Under the flagship Government of India initiative *Ek Bharat Shreshtha Bharat*, students participated in an academic excursion to the Adiyogi Shiva Statue at Chikkaballapur. The programme aimed to promote cultural integration and national unity by celebrating India's diversity, encouraging meaningful engagement between states and union territories, and providing students with opportunities to explore the rich heritage, traditions, and cultural practices of different regions while learning through shared experiences and best practices.

## GPAT '24 & NIPER '24

QUALIFIERS TODAY,  
HEALTHCARE LEADERS  
TOMORROW



**MANISH YADAV**

BATCH 2019-23

Qualified NIPER 2024  
M Tech Medical Device – Rank 94  
MS, M Pharm, MBA – Rank 1178



**AVISHEK KUMAR OJHA**

BATCH 2022-26  
Qualified GPAT 2026  
Rank 4022



**AJIT KUMAR**

BATCH 2022-26  
Qualified GPAT 2026  
Rank 12087



**SOURISH NANDA**

BATCH 2022-26  
Qualified GPAT 2026  
Rank 1843



**HARSH KUMAR**

BATCH 2021-25  
Qualified GPAT 2026  
Rank 294

## INDUSTRY & ACADEMIA VISITS & EXCURSIONS

- Aurobindo Pharma Ltd. (Visakhapatnam) - 2019 & 2021
- Amneal Oncology Pvt Ltd. (Jadcherla) - 2021
- Schott Poonawalla Pvt. Ltd. (Vapi) - 2022
- Sai Mirra Innopharm Pvt. Ltd. (Chennai) - 2023
- Hibrow Healthcare Pvt. Ltd. (Chennai) - 2024
- Indchemie Health Specialities Pvt. Ltd., Kumrek, Rangpo, East Sikkim - 2025



**KAMLESH MAHATO**

BATCH 2023-25  
D Pharm  
First Position in 4th Indo-Nepal  
Ringball Tournament 2023



**PURBASHA ROY**

BATCH 2021-25  
B Pharm  
Rising Star - TARA TV



# PARTNERSHIPS AND COLLABORATIONS

School of Pharmacy- AJU has partnered and collaborated with many Universities, Institutes and Industry Players

JGI ARKA JAIN University Jharkhand NAAC GRADE A MedPlus

## MoU

ARKA JAIN UNIVERSITY, JHARKHAND & OPTICAL HEALTH SOLUTION PVT LTD (MEDPLUS)



*Relationship for Empowerment*

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A JIS University

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & JIS UNIVERSITY, KOLKATA



Relationship for Empowerment

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A Abicee

## MoU

ARKA JAIN UNIVERSITY, JHARKHAND & ABICEE PHARMACEUTICAL PVT. LTD., BHUBANESWAR, ODISHA



*Relationship for Empowerment*

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & GURU GHASIDAS VISHWAVIDYALAYA, KONI, BILASPUR, CHHATTISGARH



RELATIONSHIP FOR EMPOWERMENT

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A KALINGA UNIVERSITY

## MoU

ARKA JAIN UNIVERSITY, JHARKHAND & KALINGA UNIVERSITY, RAIPUR, CHHATTISGARH



*Relationship for Empowerment*

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & DMBH INSTITUTE OF MEDICAL SCIENCE WEST BENGAL



RELATIONSHIP FOR EMPOWERMENT

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A Delvin Formulations

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & DELVIN FORMULATIONS (P) LTD. Chennai, Tamilnadu



Relationship for Empowerment

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & SCHOOL OF PHARMACEUTICAL EDUCATION AND RESEARCH, BERHAMPUR UNIVERSITY, BHANJA BIHAR, BERHAMPUR, ODISHA



RELATIONSHIP FOR EMPOWERMENT

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

JGI ARKA JAIN University Jharkhand NAAC GRADE A JIS University

## MOU

ARKA JAIN UNIVERSITY, JHARKHAND & JIS UNIVERSITY, KOLKATA



Relationship for Empowerment

[www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)




**ARKA JAIN University**  
 Jharkhand


**NAAC GRADE A**

School of Pharmacy

NOW **ASSOCIATE ACADEMIC MEMBER OF**



**INDIAN DRUG MANUFACTURERS' ASSOCIATION (IDMA)**

A Professional Body

[arkajainuniversity](#)
[arkajainuniversity](#)
 1800 - 1200 - 200

The Indian Drug Manufacturers' Association (IDMA) serves as a leading national body representing the Indian pharmaceutical industry, with key objectives focused on promoting quality manufacturing, encouraging research and innovation, supporting regulatory compliance, and strengthening the global presence of the Indian pharma sector. Promotes Industry Advancement, Research & Innovation, Safety & Compliance, Regulatory Support, and Capacity Building.


**ARKA JAIN University**  
 Jharkhand


**NAAC GRADE A**

School of Pharmacy

NOW **THE INSTITUTIONAL MEMBER OF**



**INDIAN PHARMACEUTICAL ASSOCIATION (IPA)**

A Professional Body

[arkajainuniversity](#)
[arkajainuniversity](#)
 1800 - 1200 - 200

The Indian Pharmaceutical Association (IPA) acts as the premier professional body for over 1 million pharmacists in India, with key objectives focused on elevating professional and ethical standards, promoting research, supporting education, and advocating for the role of pharmacists in the healthcare system. Promotes Professional Advancement, Advocacy & Public Health, Education & Research, Regulatory Support, and Student Support

## CHAI PE CHARITY

An initiative focused on skill development and entrepreneurship, motivating students to explore self-employment and entrepreneurial career paths. It encourages the creation of new ventures while strengthening the growth and sustainability of existing small and medium enterprises (MSMEs).



## SWACHHATA KA SANSKAAR

(Swachhta Pakhwada)

A cleanliness drive promoting environmental awareness and sanitation, inspired by Mahatma Gandhi's vision of a Clean India. Conducted under the Swachh Bharat Abhiyan, the initiative emphasizes the importance of hygiene and community participation in improving public health and well-being.



## PYAR BANTTE CHALO

An initiative involving visits to old age homes to promote empathy, respect, and social responsibility among students. Through meaningful interactions with elderly residents, students gain a deeper understanding of aging-related challenges while fostering compassion and inclusivity in society.



## FEMININE HYGIENE

An awareness initiative promoting healthy menstrual and reproductive hygiene practices among students. The programme helps reduce stigma, spreads awareness, and empowers participants to make informed choices while encouraging inclusivity and breaking taboos surrounding menstruation.





## NAITIK

An initiative dedicated to combating malnutrition and addressing issues such as stunting and wasting among children. It aims to promote nutritional awareness and ensure that vulnerable communities have access to adequate food and better health opportunities.



## KANGRI

An initiative focused on the free distribution of clothes to underprivileged communities, encouraging compassion, empathy, and social responsibility among students. It supports those in need while inspiring students to contribute positively towards society and community welfare.



## DHANWANTARI

An initiative aimed at promoting the Siddha system of medicine and spreading awareness about the cultivation of herbal plants among tribal communities. It encourages traditional healing practices while creating opportunities for income generation, employment, and sustainable livelihoods.



## Gift A Plant

An environmental awareness initiative encouraging individuals to adopt sustainable practices and nurture greenery in their surroundings. It promotes personal responsibility, community participation, and a collective commitment towards building a greener and healthier future.

# R<sub>x</sub> FOR KNOWLEDGE, R<sub>x</sub> FOR COMMUNITY WITH BHESAJAM, THE PHARMACY CLUB WITH A DIFFERENCE



Pharmacy Club BHESAJAM for spreading awareness about mental and physical health, with the changes in daily work, habit and routine. A club is an association of people united by a common interest or goal, here in "BHESAJAM", we promote the commitment to organize activities that promote and advocate for the role of the pharmacist in improving health. BHESAJAM has been founded on 4th March 2021. The club's mission is to provide resources and opportunities to introduce undergraduates to the world of pharmacy and to help its participants to become the most qualified pharmacist. Students have a variety of reasons and motive for joining this pharma club, by joining BHESAJAM, individual could develop some qualities such as Leadership qualities, Network exposure, Social development, Personal development, Organization and Management Skills, and etc. More than 45 extension activities for community development, awareness events and others conducted by BHESAJAM in last academic years.



"Gift a Plant" an Environment Awareness Program



Exploring food culture of different states



SANGAM I.O the Student Exchange Program



A Plenary Discussion on "One Nation One Election"



Celebration of "BOOND 3" - World Water Day towards Environment and Sustainability



RAJA Utsav the Festival of Womanhood



"Traffic Awareness" Explaining Bikers for Wearing Helmet



Awareness on Ragging and its consequences - Nukkad Natak on Siksha Awarodhan



Jagannath Rathayatra harmony towards Cultural diversities



KANGRI Charity for Homeless people with warm clothes



Celebration of Holi in Campus



National Conference PharmaTek 2.0

# PLACEMENT 2025-26

MedPlus+

111 SELECTED



PRIYANKA SHARMA



ISHA KUMARI  
UPADHYAY



ARJUN DUTTA



ABHISHEK SHUKLA



VIATRIS™

9 SELECTED



KUMAR YASH



SUMAIYA FATHMA



ROSHNI KRI MISHRA



GAURAV KR SINGH

*Sai Mirra*  
Innopharm Pvt. Ltd.

2 SELECTED



MS. ANJALI SAHU



MS. SRISHTI SHREYA



AUROBINDO

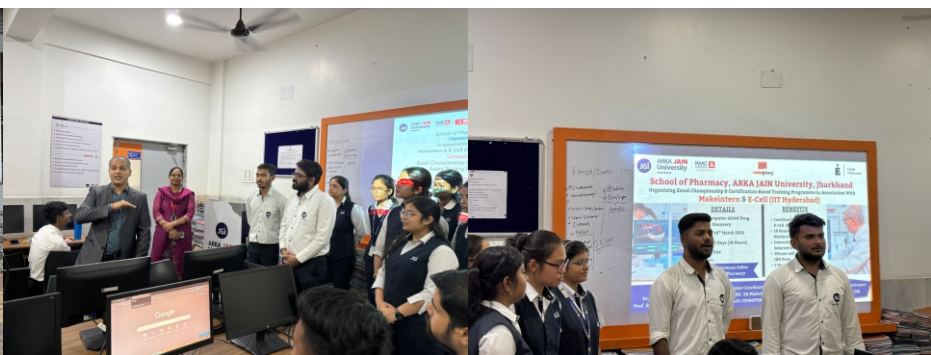
2 SELECTED



MR. UPKAR SHAW



MR. CHANDAN GIRI



Zonal Championship on National Pharmacy Education Day in association with Makeintern and E-Cell, IIT Hyderabad. Hands-on training in Computer-Aided Drug Design and Drug Discovery under the guidance of Dr. Puneet Kacker, the trainer. 45 students participated, 5 shortlisted for the national zonal championship at IIT Hyderabad/Delhi.

# Centre for Capacity Building and Human Resource Development (CCHRD)



Building Capacity. Developing Skills. Creating Leaders.

The CCHRD aims to enhance the skills and capabilities of students, faculty, staff members, and external stakeholders.

## Purpose of Establishment:

The CCHRD is dedicated to fostering growth and development through targeted capacity-building initiatives for the students. Further, it aims to create a supportive environment for continuous learning and professional advancement for faculty and staff members as well as external stakeholders.

## Benefits of Establishment:

- 1. Skill Enhancement for Students:** Providing specialized training, courses and workshops to equip students with industry-relevant skills and competencies.
- 2. Professional Development for Faculty and Staff:** Offering professional development and faculty development programs to enhance teaching methodologies, research capabilities, and administrative efficiency.
- 3. Support for External Stakeholders:** Engaging with industry partners and community members fostering collaboration, and sharing expertise in the form of management development programs.
- 4. Resource Hub:** Serving as a central resource for accessing the latest knowledge, tools, and techniques in various fields of study and practice.
- 5. Career Advancement:** Facilitating career growth and opportunities for all participants by bridging the gap between academic knowledge and practical application.

## CCHRD: A Hub for Capacity Building & Holistic Skill Development, Creating Excellence through

Student Development Programs	Digital Literacy Initiatives
Management Development Programs (MDPs)	Career Readiness & Interview Preparation
Outbound Training & Experiential Learning Exercises	Industry-Driven Skill Development Workshops
Industry Visits	Mental Well-being Support
Capacity Building & Skill Development Workshops	Data Analytics Training
Dialogue with Leaders Series	Foreign Language Learning
Corporate Mentoring	Competitive Examination Preparation

## Outbound Training for Experiential Leadership & Team Development

The Centre for Capacity Building and Human Resource Development (CCHRD) regularly conducts outbound training exercises designed to blend fun with experiential learning beyond the classroom environment. These structured outdoor activities aim to strengthen teamwork, leadership qualities, and self-confidence while enhancing physical fitness and mental resilience. Through engaging, interactive, and problem-solving-based challenges, students develop practical skills, adaptability, and a collaborative spirit—preparing them for real-world professional demands in a dynamic and holistic manner.



MoU with Markhub24, a cognitive marketing intelligence and learning platform

# LEARNING BY DOING

## PRACTICE-BASED & EXPERIENTIAL LEARNING

At the School of Pharmacy, learning extends well beyond the classroom. The curriculum is designed to provide hands-on experience through advanced laboratories, clinical exposure, and industry-linked training. Students actively engage in experiments, formulation work, and real-world case applications, enabling them to connect theoretical concepts with practical outcomes.



## AARAMBH – STUDENT INDUCTION PROGRAM

Aarambh is a comprehensive induction program designed to welcome and orient new students into the academic environment of the School of Pharmacy. The program includes interactive sessions with faculty, peer interactions, expert talks, and engaging activities that help students adapt to university life. It concludes with experiential learning activities aimed at building confidence, teamwork, and a strong foundation for their academic journey.

## LIBRARY

The Central Library offer a rich collection of textbooks, reference books, journals, and e-resources. Equipped with modern infrastructure and digital access, the library serves as a knowledge hub supporting academic learning and research. The dedicated library at School of Pharmacy has a wide range of domain-specific books and journals.



Case Studies



Community Health Activities



Evidence-based Practice



Clinical Exposure



Industrial Visits

# INTEGRATED MODE OF TEACHING & LEARNING

At ARKA JAIN University, the School of Pharmacy blends academic excellence with practical exposure to create industry-ready pharmaceutical professionals.

**SYNDICATE LEARNING & REAL-WORLD EXPOSURE** - Case-based learning, assessments, and research-driven projects help students apply concepts to real pharmaceutical scenarios.



**WORKSHOPS, SEMINARS & INDUSTRY INTERFACES** - Regular expert sessions and industry interactions connect classroom knowledge with current pharmaceutical practices.



**INTERACTIVE LEARNING (ONLINE & OFFLINE)** - A mix of digital and classroom learning ensures better engagement, clarity, and conceptual understanding.



**EXPERT TALKS & SPEAKER SERIES** - Sessions by industry leaders and scientists provide insights into drug development, research, and healthcare trends.



**CASE STUDIES FOR PRACTICAL UNDERSTANDING** - Real-world case studies in formulation, pharmacology, and clinical research build analytical thinking.



**EXHIBITIONS & INNOVATION PLATFORMS** - Project displays and research showcases encourage innovation and scientific exploration.

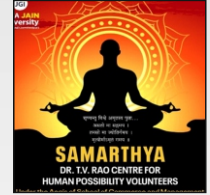


**LEARNING FORUMS & ACADEMIC DISCUSSIONS** - Regular forums promote interdisciplinary learning and awareness of emerging healthcare challenges.

This integrated approach ensures strong academic grounding with practical and industry readiness

# COMMITTEES, CENTRES, SOCIETIES, STUDENT CHAPTERS/ BRANCHES, CELLS, CLUBS, UNITS, COUNCILS

## 1. CENTRES



## 2. COMMITTEES

- INTERNAL COMPLAINTS COMMITTEE

## 3. CELLS

- INTERNAL QUALITY ASSURANCE CELL
- ANTI RAGGING CELL
- STUDENT GRIEVANCE REDRESSAL CELL
- EQUAL OPPORTUNITY CELL
- ADMISSION FACILITATION CELL
- INDUSTRY INSTITUTE INTERACTION CELL
- TRAINING & PLACEMENT CELL
- RESEARCH AND DEVELOPMENT CELL
- AJU NYAY SAMARTHAN CELL – LEGAL AID & AWARENESS CELL (SCHOOL OF LAW)



## 4. COUNCILS



## 5. SOCIETIES



## 6. UNITS



## 7. CLUBS



## 8. STUDENT CHAPTERS/ BRANCHES



# ADMISSION PROCESS


## OFFLINE MODE

- Collect the Application Form, and Prospectus by paying the application fee, ₹ 1000/- (General Category) or ₹ 500/- (SC/ST Category) from
- City Office : D-28, Danish Arcade, Opp. Asian Inn Hotel Dhatkidih, Jamshedpur – 831001, Jharkhand  
or  
University Campus : Opp. Kerala Public School, Mohanpur Gamharia, District Seraikela-Kharsawan Jharkhand – 832108
- Submit the duly-filled application form along with the supporting documents and applicable fees at the City Office or University Campus.

## ONLINE MODE

- Fill out the online application form by visiting: [www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)
- Pay the application fee online: ₹ 1000/- (General Category) or ₹ 500/- (SC/ST Category)
- Download and submit the duly-filled application form at the City Office or University Campus.
- After document verification by the University Admission Officer, proceed with the payment of the applicable fees to confirm admission.

## CONTACT DETAILS

  **7371037371 | 0657-2220285 | 2312007**

**Admission Office :** D-28, Danish Arcade, Opposite Asian Inn Hotel, Dhatkidih, Jamshedpur - 831001

**Campus Address :** Opp. Kerala Public School, Mohanpur, Gamharia, District Seraikela Kharsawan, Jharkhand - 832108

**Apply Online:** [www.arkajainuniversity.ac.in](http://www.arkajainuniversity.ac.in)

**Email:** [admission@arkajainuniversity.ac.in](mailto:admission@arkajainuniversity.ac.in)



SCAN FOR WEBSITE

