



ARKA JAIN
University
Jharkhand

NAAC
GRADE A
ACCREDITED UNIVERSITY

BACHELOR OF SCIENCE IN

BIOTECHNOLOGY

(GENERAL / HONOURS /
HONOURS WITH RESEARCH)

AS PER NEP 2020

**SCHOOL OF
ALLIED HEALTH SCIENCE**



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

RANKED 38th AMONG PRIVATE & DEEMED MULTI-DISCIPLINARY UNIVERSITIES IN INDIA

In THE WEEK–Hansa Research Survey 2026: India's Best Universities

5

RECOGNIZED IN THE R WORLD INSTITUTIONAL RANKING - GREEN RANKINGS 2026

with the prestigious Titanium+ Band, under the category "Institution of Accelerated Sustainability Impact"

6

ISO-CERTIFIED

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

7

AIU MEMBER

Member of Association of Indian Universities

8

80+ MOUS

Learn from the best, network with the brightest

9

ROBUST CAMPUS RECRUITMENT

₹ 23 LPA Highest Package, 3800+ Placements and 780+ 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 80+ MOUs (International & National) with Corporate
and Academic Partners

.....

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



SCHOLARSHIP

For Scholarships, visit - <https://arkajainuniversity.ac.in/admissions/scholarship/>



3+1

B SC BIOTECHNOLOGY I **B SC BIOTECHNOLOGY**

(HONOURS/ HONOURS WITH RESEARCH)

AS PER NEP 2020

ABOUT THE DEPARTMENT

The Department of Biotechnology at ARKA JAIN University is a thriving academic and research hub committed to shaping future-ready professionals in the field of biological sciences. Functioning under the School of Allied Health Science, the department offers a comprehensive B.Sc. Biotechnology program that blends theoretical foundations with practical expertise.

The curriculum is designed to foster interdisciplinary learning. Emphasis is laid on experiential learning through well-equipped laboratories, field visits, research-based projects, and collaborative industry engagement.

The department works towards equipping students with hands-on laboratory skills, analytical thinking, and scientific reasoning essential to excel in diverse biotechnology sectors — including healthcare, agriculture, pharmaceuticals, food processing, and environmental sciences.

A committed faculty team — comprising experienced researchers and academic experts — guides students through a learning journey that promotes scientific curiosity, innovation, and ethical responsibility.

With an aim to prepare graduates for career excellence and higher education, the Department ensures industry-aligned teaching, mentorship, and opportunities for internships, research, and entrepreneurship.

OBJECTIVES OF THE DEPARTMENT

- To foster a strong academic and research foundation in biotechnology through a balanced integration of theory, laboratory work, and field exposure.
- To equip students with interdisciplinary knowledge and technical skills in areas such as molecular biology, microbiology, biochemistry, and bioinformatics.
- To promote scientific temper and critical thinking through research projects, review writing, and hands-on training.
- To collaborate with industry and research organizations for internships, industrial visits, and knowledge-sharing platforms.
- To encourage ethical practices, biosafety awareness, and sustainable biotechnological solutions for societal and environmental challenges.
- To engage students in social outreach, environmental awareness drives, and collaborative initiatives under the flagship of NSS and allied programs.
- To support higher education aspirations and guide students toward career readiness through seminars, mentoring, and extension activities.



QUICK FACTS

- **ELIGIBILITY** : A candidate should have passed Senior Secondary Examination (10+2) with Science from any recognized Board and should have a valid score card of the entrance exam conducted by the university AJU- Combined Entrance Test (AJUCET) or Common University Entrance Test (CUET) by National Testing Agency (NTA).
- **DURATION** : 3+1 Years | 6+2 Semesters
- **DEGREE** : Awarded by ARKA JAIN University, Jharkhand

B SC BIOTECHNOLOGY | B SC BIOTECHNOLOGY (HONOURS/ HONOURS WITH RESEARCH) - 3+1 YEARS

AS PER NEP 2020

- Designed in alignment with the Four-Year Undergraduate Program (FYUGP) framework as outlined in the National Education Policy (NEP) 2020.
- Tailor your academic experience over 3+1 years while acquiring relevant skills and knowledge.
- Students can exit after 3 years with a B Sc Biotechnology or B Sc Biotechnology Honours Degree
- 4th Year is optional, leading to B Sc Biotechnology (Honours with Research) Degree
- After 4 years, students may go for 1-year master's degree (Lateral Entry)
- Students who complete the Four-year Bachelor's Honours with Research Degree Program with a minimum CGPA of 7.5 out of 10 may pursue a Ph.D. Program as per UGC (Ph.D.) Regulations aligned with NEP 2020, subject to institutional norms.

WHY CHOOSE ARKA JAIN UNIVERSITY FOR B.SC. BIOTECHNOLOGY

- The B.Sc. Biotechnology program at ARKA JAIN University is NEP 2020-aligned, offering a perfect blend of core concepts and practical skills essential for today's bioscience professionals.
- **COMPREHENSIVE CURRICULUM** : Covers Cell & Molecular Biology, Biochemistry, Microbiology, along with skill-based subjects like Bioinformatics, Biostatistics, and Environmental Biotechnology.
- **HANDS-ON LEARNING** : Emphasis on lab work, mini-projects, and real-world applications through workshops and field visits.
- **INDUSTRY EXPOSURE** : Strong industry linkages through MoUs enable expert sessions, internships, and industrial visits.
- **RESEARCH & INNOVATION** : Focus on critical thinking and research via review writing, expert lectures, and value-added courses.
- **EXPERT MENTORSHIP** : Learn under experienced faculty committed to student growth and academic excellence.

Step into the world of Biotechnology with ARKA JAIN University — where science meets innovation.

ABOUT THE PROGRAM

- The B.Sc. Biotechnology program at ARKA JAIN University offers a Outcome based course curriculum that integrates hands-on laboratory training with experiential and participative teaching-learning methodologies. Designed to prepare students for diverse job opportunities and leadership roles, the program bridges core scientific knowledge with practical application.
- Covering key domains such as Life Sciences, Chemistry, Biostatistics, Bioprocess Engineering, Bioinformatics, and Bio-entrepreneurship, the program focuses on developing scientific innovations that contribute meaningfully to society. One of its standout features is its multidisciplinary approach, enabling graduates to address complex challenges in cutting-edge fields like medicine and healthcare, agriculture and agroforestry, the food and beverage industry, pharmaceuticals, and quality control.
- The program equips students with strong analytical thinking, domain-specific competencies, and effective problem-solving skills. Backed by a dedicated team of qualified, experienced, and industry-aware faculty members, the Department of Biotechnology is committed to nurturing the next generation of bioscience professionals

The Department of Biotechnology leads the CII Young Indians (Yi) Chapter at ARKA JAIN University — a campus-wide initiative that engages students in nation-building through awareness campaigns, social welfare drives, and youth-focused dialogues on issues that matter.



ENRICHING BEYOND THE CURRICULUM : HALLMARKS OF THE B.SC. BIOTECHNOLOGY PROGRAM

- Fostering Critical Thinking through mini projects that involve research or review article writing, encouraging analytical and scientific inquiry.
- Sharpening Communication Skills via structured PowerPoint presentations, group discussions, and scientific discourse.
- Environmental Consciousness is instilled through modules addressing ecological concerns and sustainable development practices.
- Ongoing Curriculum Enrichment through expert lecture series, hands-on workshops, and value-added certification courses.
- Exposure to Entrepreneurship and industry operations through field visits and meaningful extension activities.
- Holistic Development via active participation in social outreach programs under the aegis of NSS.
- Ethical Awareness is embedded with a strong emphasis on Bioethics and adherence to Biosafety guidelines.
- Vibrant Campus Life enriched through cultural events, festivals, and celebrations that foster inclusivity and student engagement.

VALUE ADDED COURSE: ENRICHMENT OF CURRICULLUM

- **ANIMAL BIOTECHNOLOGY:**

"Exploring modern breakthroughs in Animal Biotechnology and Cancer Biology."

- **PHARMACOLOGY OF ANTI-MICROBIAL AGENTS:**

"Advancing pharmaceutical knowledge through anti-microbial research and innovation."

- **MASTERING SOFT SKILLS:**

"Empowering students with essential soft skills for academic and professional success."



STUDENT CLUBS

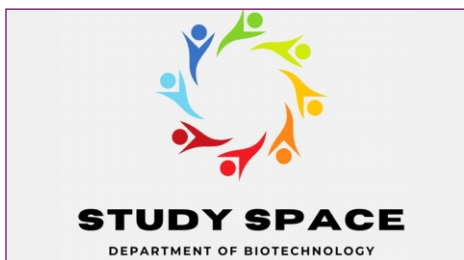
Through strategic partnerships with leading Biotechnology and Pharmaceutical company , the Department of Biotechnology provides students with enhanced learning opportunities, real-world experience, and pathways to professional excellence.



BIOTECH WIZARDS : Hands-on learning through industrial visits, virtual lab tours of leading biotech and pharmaceutical companies, and skill-building in research and review article writing.



THE CREATIVE POD : Design & Art, Creative Content Writing (Science & Fiction), Social Media Content Creation



STUDY SPACE : Dedicated support for higher education preparation and personalized guidance for slow learners to help them thrive academically.



SOCIAL SYNERGY : Active participation in extension and community outreach initiatives in collaboration with NSS, fostering social responsibility and civic engagement.

CAREER AVENUES AFTER B.SC. BIOTECHNOLOGY

Step into a future driven by science, innovation, and impact. Graduates of B.Sc. Biotechnology from ARKA JAIN University are equipped to pursue rewarding roles in:

- **HEALTHCARE & RESEARCH** : Microbiologist | Biochemist | Epidemiologist | Diagnostics Expert | Biomedical Analyst
- **INDUSTRY & INNOVATION** : Biomanufacturing Specialist | Quality Control Officer | Pharmaceutical Associate | Biotechnology Analyst
- **AGRO & ENVIRONMENTAL SECTORS** : Agriculture Technologist | Environmental Consultant | Horticulture Expert | Animal Husbandry Officer
- **FOOD & ALLIED FIELDS** : Food & Beverage Quality Expert | Forensic Science Assistant | Textile Industry Consultant

Graduates can also explore roles in hospitals, R&D labs, government agencies, and start-ups — making real-world impact in medicine, sustainability, and beyond.

INDUSTRY-ACADEMIA COLLABORATIONS: EMPOWERING INNOVATION & EXPOSURE

MOU PARTNERS:

LifeSenz

Scientific Perspective Towards a New Hope
An ISO 9001:2015 Certified Company

**LifeSenz Cancer Research
Lab, Mumbai**



**Organoponix
Bhubhaneshwar**



**DNA Labs CRIS
(Centre for Research
& innovative Studies),
Jhajhra, Dehradun, UK**

PIONEERS OF PROGRESS — OUR ALUMNI, OUR PRIDE



Mr. LAKSHYA MUNDRI

BATCH:2022-25
Pursuing MBA from Xavier Institute
of Rural Management



Ms. KANUPRIYA

BATCH:2022-25
Pursuing MBA from Institute of
Heath Management
Research, Bangalore



MS. NAIYANTHARA

BATCH:2022-25
Pursuing MSc. In Molecular &
Human Genetics from
Banaras Hindu University,
Varanasi



HIMANSHU CHANDRA SEN

B. SC. BIOTECHNOLOGY (BATCH 2022-25),
NCC Cadet - Attended prestigious 12-Day
Thal Sainik Camp (TSC) at Ranchi
representing NCC 8/37 Battalion -
Jamshedpur



STUDENTS' PARTICIPATION IN RESEARCH AND INNOVATION



DARSHAN KUMAR

BATCH 2021-24

Published Research articles
in SCOPUS indexed Journal



MINI KUMARI

BATCH 2022-25

Project Training on Animal Tissue
Culture and PCR based diagnostics
at Lifesenz Cancer Research Lab, Mumbai



ANGEL

BATCH 2023-26

Project Training on Antibiotic
Resistance in Clinical Samples
at Tata Main Hospital, Jamshedpur



NIDHI KUMARI

BATCH 2023-26

Project Training on
Molecular Microbiology at Kumar
Diagnostics Pathology Lab



MANISHA KUMARI SINGH

BATCH 2023-26

Project Training on
In vitro Fertilization at Vardaan Maternity
and Nursing Home, Jamshedpur



CHIRAG AGRAWAL

BATCH 2023-26

Secured 1st Position in Oral Paper
Presentation in International Conference
in Pharmacy at ARKA JAIN University

PLACEMENT HIGHLIGHTS OVER THE YEAR



AASTHA PANDEY

BATCH 2021-24

BOSTON IVY HEALTHCARE
SOLUTIONS PVT Ltd
(BHUBHANESHWAR)



KUMAR VAIBHAV

BATCH 2021-24

BOSTON IVY HEALTHCARE
SOLUTIONS PVT Ltd
(MADHUBANI)



MS. KASHISH HUSAIN

BATCH 2022-25

CAMPUS SELECTION &
working in INTELLIPAAT
SOFTWARE SOLUTION,
BANGALORE



Ms. TANYA KUMARI

BATCH 2021-24

CAMPUS SELECTION and
working in QUEBEC
INFORMATION
SERVICES INDIA LIMITED,
NOIDA

BEYOND THE MICROSCOPE

FESTS, FUNCTIONS, INDUSTRY VISITS,
SEMINARS & AWARENESS CAMPAIGNS
THAT INSPIRE!



EARTH DAY CELEBRATION



AWARENESS RALLY ON WORLD AIDS DAY, IN
ASSOCIATION WITH AJU NSS



SCIENCE DAY CELEBRATION



INDUSTRIAL VISIT - TASAR HANDCRAFT & HANDLOOM
CENTRE, KHARSAWAN



FOOD STALL BY DEPARTMENT STUDENTS
DURING ROSHNI – THE FESTIVAL OF LIGHTS



SEMINAR ON MENTAL HEALTH AWARENESS



ROOBAROO – WELCOME FUNCTION FOR THE
FIRST-YEAR STUDENTS



SEMINAR ON ENVIRONMENTAL ISSUES & SUSTAINABLE DEVELOPMENT



VISIT TO TRIBAL CULTURE CENTRE



TRAFFIC AWARENESS PROGRAM, IN ASSOCIATION WITH AJU NCC



PRE-CHRISTMAS AND NEW YEAR CELEBRATION



AIDS AWARENESS INITIATIVE AT ICCHAPUR VILLAGE



SESSION ON CAREER PROSPECTS AFTER BIOTECHNOLOGY



INDUCTION-ORIENTATION PROGRAM FOR NEW STUDENTS



INDUSTRIAL VISIT TO SUDHA DAIRY



GROUP PHOTO AFTER REACHING AIDENT SOCIAL WELFARE ORGANISATION (WOMEN SELF HELP GROUP) SUSTAINABLE INDUSTRY



GROUP PHOTO TAKEN AT VARDAA IVF CENTRE, BARIDIH, JAMSHEDPUR



GROUP PHOTO BEFORE HEADING TO SUDHA DAIRY, JAMSHEDPUR



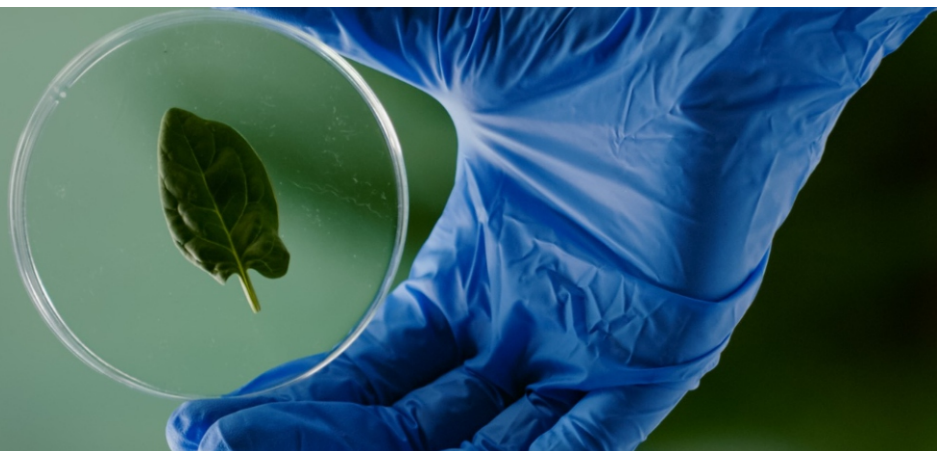
AASHIRWAD OLD AGE HOME , AASHIRWAD BHAVAN, FURIDA N.G.O, SAKCHI



GROUP PHOTO OF B.SC. BIOTECHNOLOGY STUDENTS, FACULTY MEMBERS & TRAINER IN OUTBOUND TRAINING PROGRAM



THE STUDENTS OF B.SC. BIOTECHNOLOGY TALKING TO THE VILLAGERS FOR AIDS AWARENESS



PROGRAM STRUCTURE

- The B Sc Biotechnology (Honours with Research) Program consists of 4 Years (8 Semesters) (NEP 2020)
- Student has the option to graduate with B Sc Biotechnology degree after six semesters
- *7th and 8th semesters are optional, leading to the award of B Sc Biotechnology (Honours/ Hons. with Research).
- The final year emphasizes upon pursuing research, project work, and advance courses.

SEMESTER I

Biochemistry & metabolism
Cell Biology
Mammalian Physiology
Biotechnological Laboratory Techniques-I
Entrepreneurship Development
Biotechnology & Human Welfare
Yoga and Holistic Wellness

SEMESTER II

Genetics
General Microbiology
Plant Physiology
Biotechnological Laboratory Techniques-II
Indian Knowledge System
Environmental Studies
IPR, Patenting & Copyright

SEMESTER – III

Immunology
Immunology Practical
Bioanalytical Tool
Bioanalytical Tool Practical
Recombinant DNA Technology
Recombinant DNA Technology Practical
Microbial Metabolism
Biostatistics
Business Management
English: Communication Skill Development
Universal Human Values & Professional Ethics

SEMESTER – IV

Molecular Biology
Molecular Biology Practical
Bioprocess Technology
Bioprocess Technology Practical
Chemistry
Chemistry Practical
Molecular Diagnostics & Forensic Science
Academic/Research Writing
Nanotechnology
Social Behavior (NSS, Rotaract Club, NCC, CII-Yi)

SEMESTER – V

Animal Biotechnology
Animal Biotechnology Practical
Bioinformatics
Bioinformatics Practical
Bioethics & Biosafety
Virology
Scientific Presentation
Summer Internship- (After 2nd year)

SEMESTER – VI

Environment Biotechnology
Environment Biotechnology Practical
Plant Biotechnology
Plant Biotechnology Practical
Genomics & Proteomics
Genomics & Proteomics Practical
Enzyme Technology
Mushroom Cultivation

SEMESTER – VII

Research Ethics
Pharmaceutical Biotechnology
Project Work I
Digital Technological Solution

SEMESTER – VIII

Research Methodology
Research Data Analysis
Project Work II
Research Writing



LEARNING BY DOING

PROJECT & APPLICATION-BASED LEARNING

Designed in accordance with the National Education Policy (NEP) 2020 and contemporary industry requirements, the B.Sc. Biotechnology programme at ARKA JAIN University integrates theoretical concepts with laboratory experimentation, research-oriented learning and industry exposure along with advanced practical sessions, project-based learning, internships and multidisciplinary education.



Advanced
Laboratory Skills



Research &
Experimental Learning



Industry &
Healthcare Exposure



Bioinformatics &
Analytical Skills



Innovation &
Project-Based Learning



LIBRARY

The Central Library provides an extensive collection of biotechnology, microbiology, molecular biology, genetics and life science resources, including textbooks, reference books, research journals, e-resources and scientific databases. These resources support academic learning, research activities, project work and continuous professional development.

AARAMBH – STUDENT INDUCTION PROGRAM

Aarambh is designed to facilitate a smooth transition into university life by introducing students to the fundamentals of higher education, scientific ethics, laboratory safety, research culture and academic excellence. Through orientation sessions, faculty interactions, mentoring programmes and collaborative activities, students develop confidence, teamwork and a strong foundation for their biotechnology journey.



INTEGRATED MODE OF TEACHING & LEARNING

At ARKA JAIN University, the B. Sc. Biotechnology programme follows an application-oriented and research-driven approach that integrates classroom learning, laboratory experimentation, project-based education, industry interaction and scientific research to prepare students for careers in biotechnology, healthcare, pharmaceuticals, agriculture and allied life science sectors.



ADVANCED LABORATORY TRAINING & PRACTICAL LEARNING - Extensive laboratory sessions in microbiology, molecular biology, genetics, biochemistry and cell biology enable students to master essential laboratory techniques, experimental procedures and analytical methods. literature, design, communication, and the creative industries.



RESEARCH ORIENTED LEARNING & SCIENTIFIC INQUIRY - Students develop research aptitude through experimental investigations, mini projects, scientific presentations and research methodology, fostering analytical thinking and innovation.



INTERACTIVE LEARNING (ONLINE & OFFLINE) - A balanced blend of classroom instruction, digital learning platforms, laboratory demonstrations, seminars, case studies and collaborative discussions strengthens conceptual understanding and practical competence.



EXPERT LECTURES & INDUSTRY INTERACTION - Regular interactions with scientists, researchers, academicians and biotechnology industry professionals expose students to emerging technologies, research trends and career opportunities in the life sciences sector.



PROJECT-BASED LEARNING & ANALYTICAL DEVELOPMENT - Students undertake practical assignments, experimental projects and interdisciplinary activities that strengthen problem-solving abilities, scientific reasoning and technical proficiency.



INDUSTRIAL VISITS & COMMUNITY OUTREACH - Educational visits to biotechnology industries, research laboratories, healthcare institutions and awareness programmes provide students with practical exposure to industrial processes, biosafety practices and the societal applications of biotechnology.

The integrated teaching-learning approach ensures that students graduate with a strong scientific foundation, practical laboratory expertise, research aptitude and industry-ready competencies to excel in higher education, research and professional careers.



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:

- **Skill Enhancement for Students** : Providing specialized training, courses and workshops to equip students with industry-relevant skills and competencies.
- **Professional Development for Faculty and Staff** : Offering professional development and faculty development programs to enhance teaching methodologies, research capabilities, and administrative efficiency.
- **Support for External Stakeholders** : Engaging with industry partners and community members fostering collaboration, and sharing expertise in the form of management development programs.
- **Resource Hub** : Serving as a central resource for accessing the latest knowledge, tools, and techniques in various fields of study and practice.
- **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.

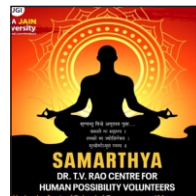


MoU with Markhub24, a cognitive marketing intelligence and learning platform



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

1. CENTRES



2.COMMITTEES

- INTERNAL COMPLAINTS COMMITTEE

3. CELLS

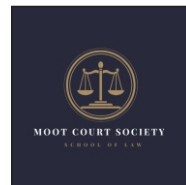
- INTERNAL QUALITY ASSURANCE CELL
- ANTI RAGGING CELL
- STUDENT GRIEVANCE REDRESSAL CELL
- EQUAL OPPORTUNITY CELL
- ADMISSION FACILITATION CELL
- INDUSTRY INSTITUTE INTERACTION CELL
- TRAINING & PLACEMENT CELL
- RESEARCH AND DEVELOPMENT CELL
- AJU NYAY SAMARTHAN CELL – LEGAL AID & AWARENESS CELL (SCHOOL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



4.COUNCILS



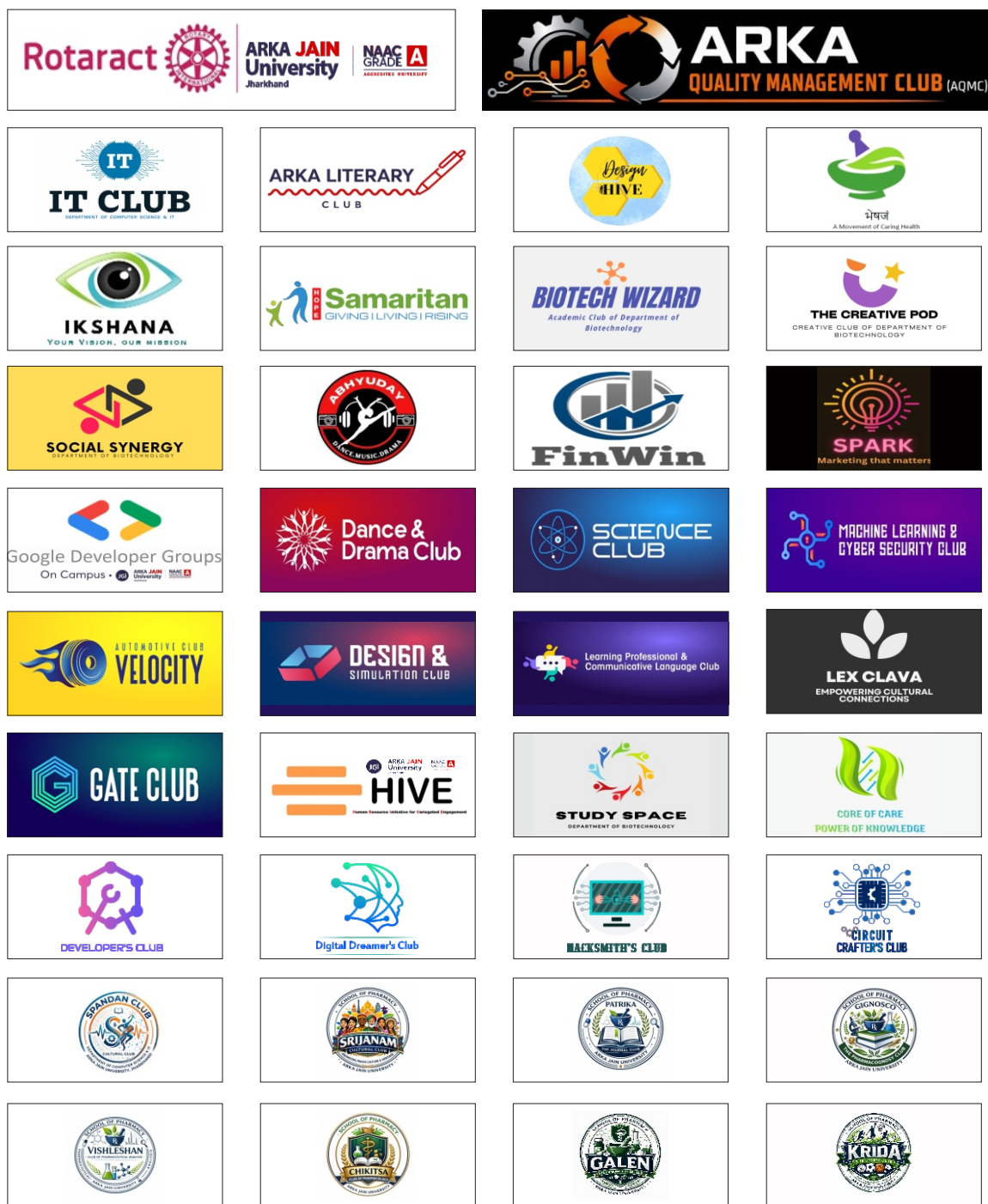
5. SOCIETIES



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
- 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

Email: admission@arkajainuniversity.ac.in



SCAN FOR WEBSITE

