



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

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

2-YEAR  
AICTE-APPROVED

# M.Tech

SCHOOL OF  
ENGINEERING & IT



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

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2

## WHAT EMBODIES OUR IDENTITY

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

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3

## NAAC A GRADE

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

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4

## 38TH BEST PRIVATE UNIVERSITY IN INDIA

in THE WEEK-Hansa Research Best Universities Survey 2025

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5

## RECOGNIZED IN THE R WORLD INSTITUTIONAL RANKING - GREEN RANKINGS 2026

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

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6

## ISO-CERTIFIED

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

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7

## AIU MEMBER

Member of Association of Indian Universities

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8

## 60+ MOUS

Learn from the best, network with the brightest

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9

## Robust Campus Recruitment

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

# How the Year Unfolds at

## AARAMBH

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



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



## Shikhar

Odd Semester End-term  
Examination (First Year)



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.

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

.....

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

UNIVERSITY





# MASTER OF TECHNOLOGY

## QUICK FACTS:

- 2-Year 4-Semester
- **DEGREE AWARDED BY:** ARKA JAIN University, Jharkhand
- **ELIGIBILITY:** Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination and should have of valid core card of GATE or AJUCET.

## ABOUT THE PROGRAM

- The School of Engineering & Information Technology offers technical education at diploma, undergraduate, postgraduate, and doctoral levels.
- The M. Tech program at AJU is a two-year, AICTE-approved postgraduate degree designed to combine strong theoretical foundations with practical application.
- It is offered in three emerging specialisations : **Manufacturing Engineering, Computer Science & Engineering, and Electric Vehicle Technology.**
- The program prepares students to pursue impactful careers across both emerging and traditional engineering sectors.

## M. TECH ADVANTAGES @ AJU

- MOUs with TATA Motors, TPSDI, NTT, IDTR, IBM, OP Jindal University, Raigarh; Sigma HTS LLP, Reflex & Allen for technical training, internship and placement support
- Exceptional facilities including Library, Technology-enabled class rooms, Hi-tech Labs, Seminar Hall, Auditorium & Cafeteria
- Focus on Experiential learning through yearly Excursion, Educational Tours, Industrial Visits, etc.
- Teaching Pedagogy: Workshops, Guest Speaker Sessions, Group Learning, Industrial Visits, Case Study Analysis
- Personality grooming opportunity through public speaking club-Toastmasters International AJU Chapter
- Interdisciplinary approach to learning and program delivery
- Highly qualified faculty members, alumni of premier HEIs

## ABOUT THE M. TECH EXPERIENCE

- Pursuing a Master of Technology (M. Tech) Program is an intellectually enriching journey that equips students with advanced technical knowledge and industry-relevant skills.
- The program is designed to build global competencies, enabling students to excel in both academia and professional careers.
- Through a balanced combination of specialised coursework and hands-on research, students gain deep insights into their chosen fields, going beyond undergraduate-level learning to explore advanced concepts aligned with current industry and technological trends.
- Research forms a key component of the programme. Students work on innovative projects under the guidance of experienced faculty and, in some cases, in collaboration with industry partners. This experience strengthens analytical thinking, problem-solving abilities, and research aptitude.
- The course curriculum encourages independent learning, critical inquiry, and practical application, preparing graduates for impactful careers across engineering and technology domains.
- Completing an M. Tech program also opens pathways to advanced professional opportunities and further academic pursuits such as a Ph.D.



**M. TECH IN COMPUTER  
SCIENCE & ENGINEERING**

## **INTRODUCTION :**

- The M. Tech. program in Computer Science and Engineering is designed for students seeking advanced knowledge and research opportunities in the field of computer science.
- Applicants are expected to have a strong academic foundation in computer science or a related discipline.
- The two-year program spans four semesters, with approximately two-thirds of the credits dedicated to advanced coursework and the remainder focused on research-oriented project work.
- A key component of the program is the pursuit of original research, culminating in an individually authored thesis that demonstrates scholarly and practical contributions to the field.
- Students benefit from access to state-of-the-art laboratories, cutting-edge tools, and robust infrastructure to support both learning and innovation.

## **STAY AHEAD WITH VALUE ADDED COURSES**

- Python Programming
- Data Science & ML
- Java Fundamentals
- IoT & Data Science
- Robotics and Automation
- Advanced Concepts in Operating Systems
- Distributed Operating system
- Computer Architecture: A Quantitative approach

## SALIENT FEATURES

- The curriculum is research-driven and focused on providing solutions to real-world problems.
- Students enjoy the flexibility to choose electives from a wide array of subjects aligned with their interests and emerging technological trends.
- The program emphasizes extensive hands-on training, offering exposure to a variety of industry-relevant software tools and hardware systems.
- Project work, research activities, and MOOCs (Massive Open Online Courses) are integrated into the curriculum to enhance learning outcomes and skill development.
- The program offers advanced and research-oriented courses, fostering in-depth knowledge in core areas of computer science and engineering.
- All postgraduate students are encouraged and supported to publish their research findings and project work in reputed journals and national/ international conferences.
- Graduates of the program pursue successful careers across diverse sectors including industry, academia, research organizations, public services, commercial enterprises, and the manufacturing sector.

## UNIQUE COURSES

- Advances in Computer Networks
- Cloud Infrastructure and Services
- Big Data Analytics
- Data Structure Algorithms,
- Advanced Database Technologies,
- Computer Architecture,
- Distributed Computing and Computational Intelligence.

## CAREER OPPORTUNITIES

An M. Tech in CSE opens up diverse career paths in the IT sector, software development, cyber security, and data science. Some key career opportunities include:

- Software Developer
- Web Developer
- Database Administrator
- Network Engineer
- Cyber security Analyst
- Cloud Computing Engineer
- Mobile App Developer
- Faculty Members



# PROGRAM STRUCTURE

## M. TECH IN COMPUTER SCIENCE & ENGINEERING

### SEMESTER I

Advanced Engineering Mathematics and Experimental methods
Advances in Computer Networks
Elective I
Elective II
Elective III
<b>PRACTICAL</b>
Computer Networks Laboratory
Python Programming Laboratory
Technical Seminar 1

### SEMESTER II

Cloud Infrastructure and Services
Big Data Analytics
Elective IV
Elective V
Elective VI
<b>PRACTICAL</b>
Cloud Computing Laboratory
Data Analytics Laboratory
Technical Seminar-II

### SEMESTER III

Research Methodology and IPR
Elective VII
Internship / Industrial Training
Project work / Dissertation Preliminaries

### SEMESTER IV

Project work / Dissertation Final
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### SELECT ANY ONE FROM EACH ELECTIVE

<b>ELECTIVE I</b>
Advanced Algorithms
Advances in Operating Systems
Network Security and Ethical Hacking
Wireless Adhoc Networks
Pattern Recognition

### ELECTIVE II

Data Base Modelling and Design
Computer System Performance Analysis
Future Skills
Soft Computing
Software Testing

### ELECTIVE III

Block Chain Technology
Artificial Intelligence
Web Search and Information Retrieval
Advances in Image Processing
Business Intelligence and Application

### ELECTIVE IV

Distributed Systems
Semantic Web and Social Networks
Software Engineering and Modelling
Data Storage Technology and Networks
Software Project Management and Professional Ethics

### ELECTIVE V

Natural Language Processing
Software Defined Networks
Web Technologies
Privacy and Security in Online Social Media
Information and Network Security

### ELECTIVE VI

Machine Learning
IoT Technology and Applications
Multicore Architecture and Programming
Robotics and Automation
Applied Cryptography

### ELECTIVE VII

Startup Engineering
Deep Learning
Cyber Physical Systems
Storage Area Networks
Digital Forensic and Cyber Crime



**M. TECH IN ELECTRIC  
VEHICLE TECHNOLOGY**

## INTRODUCTION :

- The M. Tech. program in Electric Vehicle (EV) Technology is a specialized postgraduate degree aimed at equipping students with advanced knowledge and practical skills in the rapidly evolving domain of electric mobility.
- Applicants to this program should possess a solid background in electrical, electronics, mechanical, or automotive engineering.
- The two-year curriculum is structured across 4 semesters, with a balanced emphasis on theoretical coursework and hands-on project work.
- The program encourages innovation and research, culminating in an individual thesis that addresses real-world challenges and advancements in EV systems and infrastructure.
- Students have access to modern laboratories, simulation tools, and interdisciplinary resources, enabling them to gain expertise in battery technology, power electronics, electric drives, charging infrastructure, and vehicle integration.

## PROGRAM HIGHLIGHTS

- **Comprehensive Knowledge** : Provides in-depth understanding of electric vehicle dynamics, power electronics, and intelligent transportation systems.
- **Interdisciplinary Approach** : Blends multiple domains such as electrical engineering, automotive technology, energy storage, and smart mobility solutions.
- **Sustainability Focus** : Equips students with the skills to design and implement sustainable transportation solutions.
- **Industry Relevance** : Keeps pace with advancements in battery management, renewable integration, and emerging EV technologies.
- **Future-Ready Curriculum** : Prepares students for leadership roles in the rapidly evolving electric vehicle industry.

## STAY AHEAD WITH VALUE-ADDED COURSES

To complement the core curriculum, we offer recent and futuristic value-added courses, ensuring that students remain at the forefront of industry trends. These include:

- Battery Management Systems & Charging Infrastructure
- Artificial Intelligence in EVs
- Advanced Power Electronics for Electric Mobility
- Smart Grid & Renewable Energy Integration
- Autonomous and Connected Vehicles
- Cyber security for Electric Vehicles
- Exclusive Coursera Partnerships: Access to top-rated online courses on EV technology, power systems, AI in mobility, and more.

## PROGRAM HIGHLIGHTS

01

State-of-the-Art  
Laboratories

02

Live Projects &  
Internships

03

Interdisciplinary  
Learning

04

Expert Faculty &  
Industry Mentors

05

Sustainability-  
Focused Research

## CAREER OPPORTUNITIES

- EV Design & Development Engineer
- Battery Technology Specialist
- Power Electronics Engineer
- Autonomous Vehicle Researcher
- EV Charging Infrastructure Planner
- Energy Systems Analyst
- Electric Mobility Consultant
- Academic & Research Roles

## UNIQUE COURSES

- Energy Storage Systems for Electric Vehicle
- EV Charging Infrastructure and Analysis
- Sensors for EV system
- Electronic Product Design
- Electric Vehicle System Engineering and Policy
- EVs in Smart Grid

## WHAT WILL YOU LEARN?

- Electric Vehicle Design & Development
- Electric Vehicle Integration
- Design of Battery, Hydrogen Fuel Cell, Hybrid Energy Solutions For EVs
- Design of EV Controllers: BMS, Motor Controllers
- EV Charging Technology
- Electronics & embedded system development
- Step by Step Process of Disassembly & Assembly of An Electric Vehicle
- Create Process for EV Maintenance, Safety, Salvage and Recycling
- EV FEA, Dynamic Simulation and transient
- Analysing using ANSYS

## TRANSFORMATIVE LEARNING: OUR DISTINCT EDUCATIONAL PHILOSOPHY

- Multidisciplinary Approach
- Industry Tie-Ups
- Sustainability & Innovation
- Incubation & Entrepreneurship Support
- Future-Proof Skillset

# PROGRAM STRUCTURE

## M. TECH IN ELECTRIC VEHICLE TECHNOLOGY

### SEMESTER I

Advanced Engineering Mathematics and Experimental methods
Sensors for EV system
Energy Storage Systems for Electric Vehicle
Elective I
Elective II
<b>PRACTICAL</b>
Power Electronic Converters Lab
EV Simulation Laboratory
Technical Seminar 1

### SEMESTER II

EV Charging Infrastructure and Analysis
Electric Vehicle System Engineering and Policy
Electronic Product Design
Elective III
Elective IV
<b>PRACTICAL</b>
Advanced Electrical Machines Lab
EV Motor drives and control Lab
Technical Seminar II

### SEMESTER III

Research Methodology and IPR
Elective V
Internship / Industrial Training
Project work / Dissertation Preliminaries

### SEMESTER IV

Project work / Dissertation Final
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### SELECT ANY ONE FROM EACH ELECTIVE

#### ELECTIVE I

Advanced Battery Technology for Electrical Vehicles
Battery Management System
Solar Battery Charging System
Advanced Digital Signal Processing
EV Power train: Drives and Control

#### ELECTIVE II

Automotive Electronics for EVs
Power Semiconductor Devices
Power Electronic & Drives
Power Electronic Circuits-1
Automotive Engineering For Electric Vehicles

#### ELECTIVE III

Embedded System
Special Electrical Machines
Dynamics of Electrical Machines
Hybrid and Electric Vehicle

#### ELECTIVE IV

EV Standards & Testing
EVs in Smart Grid
Automotive Computer Controlled Systems
Industrial Drives and Control

#### ELECTIVE V

Machine Learning and Python
Modern Optimization Techniques
Industrial Internet of Things





**M. TECH IN MANUFACTURING  
ENGINEERING**



## INTRODUCTION :

- The M. Tech. program in Manufacturing Engineering is a postgraduate degree designed for students aiming to deepen their expertise in modern manufacturing technologies, processes, and systems.
- Applicants to this program are expected to have a strong foundation in mechanical or production engineering or a related discipline.
- The course curriculum spans 4 semesters, with approximately two-thirds of the credits dedicated to advanced coursework and the remaining focused on industry-oriented project work.
- A key emphasis is placed on innovation-driven research, culminating in an individual thesis that reflects original contributions to the field.
- Students benefit from access to state-of-the-art laboratories, industry-standard tools, and robust infrastructure to support hands-on learning and research excellence.

## STAY AHEAD WITH VALUE-ADDED COURSES

- Industry 4.0 and Industry 5.0 Technologies
- Advanced CAD/CAM & Simulation
- Industrial Robotics & Automation
- Lean Manufacturing & Six Sigma
- Additive Manufacturing & 3D Printing

## PROGRAM HIGHLIGHTS

### ■ CUTTING-EDGE CURRICULUM

The program is designed to equip students with expertise in Industry 4.0 and Industry 5.0, focusing on smart manufacturing, automation, and AI-driven production systems. Advanced subjects like CNC machining, additive manufacturing, industrial robotics, and digital twin technology prepare students for the evolving manufacturing landscape.

### ■ STATE-OF-THE-ART LABORATORIES

Students get hands-on experience in world-class laboratories equipped with the latest CAD/CAM tools, 3D printing technology, industrial IoT systems, and robotics. Facilities for digital simulation and advanced materials testing provide practical exposure to real-world industrial processes.

### ■ INDUSTRY-ORIENTED RESEARCH & PROJECTS

The program emphasizes applied research in smart factories, AI-driven quality control, sustainable manufacturing, and digital production systems. Students engage in live projects and collaborate with industries and research institutions to solve complex manufacturing challenges.

### ■ VALUE-ADDED COURSES & CERTIFICATIONS

To enhance industry readiness, students can take specialized value-added courses such as Lean Six Sigma, IoT in Manufacturing, Robotics Process Automation (RPA), Advanced CAD/CAM, and Digital Manufacturing. These certifications provide a competitive edge in securing high-impact roles in manufacturing and automation.

### ■ PLACEMENT & CAREER SUPPORT

Dedicated placement assistance ensures students have access to career opportunities in manufacturing automation, industrial R&D, and process optimization. Strong industry collaborations and career mentoring sessions help students prepare for roles in top manufacturing and technology companies.

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## UNIQUE COURSES

- Fundamentals of Metal cutting and NTM
- Advanced Foundry Technology
- Automation and Production systems
- Industrial Robotics
- Tooling for Manufacturing in Automation
- CNC Systems and Programming

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## CAREER OPPORTUNITIES

- Advanced Manufacturing Engineer
- Industrial Automation & Robotics Engineer
- Research & Development (R&D) Engineer
- Quality & Process Improvement Specialist
- Supply Chain & Production Manager
- Entrepreneur & Start-up Innovator
- Academia & Teaching

# PROGRAM STRUCTURE

## M. TECH IN MANUFACTURING ENGINEERING

### SEMESTER I

Advanced Engineering Mathematics and Experimental methods
Fundamentals of Metal cutting and NTM
Elective I
Elective II
Elective III
<b>PRACTICAL</b>
Design of Experiments Laboratory
Advanced measurements laboratory
Technical Seminar 1

### SEMESTER II

Automation and Production systems
Advanced Foundry Technology
Elective IV
Elective V
Elective VI
<b>PRACTICAL</b>
Automation and Simulation Laboratory
Casting and Simulation Laboratory
Technical Seminar II

### SEMESTER III

Research Methodology and IPR
Elective VII
Internship / Industrial Training
Project work / Dissertation Preliminaries

### SEMESTER IV

Project work / Dissertation Final
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### SELECT ANY ONE FROM EACH ELECTIVE

#### ELECTIVE I

Advanced Management Techniques in Manufacturing
Surface Treatment and Finishing Techniques
Industrial Robotics

#### ELECTIVE II

Advance Material Technology
Advance Metal Joining Processes
Product Data Management

#### ELECTIVE III

Additive Manufacturing
Tooling for Manufacturing in Automation
Nanotechnology
CNC Systems and Programming

#### ELECTIVE IV

Simulation and Modelling of Manufacturing Systems
Mechatronics and MEMS
Advanced Metal Forming Processes

#### ELECTIVE V

Flexible Manufacturing Systems
Precision Engineering
Industrial Maintenance and Safety

#### ELECTIVE VI

FEM For Manufacturing
Product Design for Manufacturing and Assembly
Hydrogen and Alternative Fuel

#### ELECTIVE VII

Machine Learning and Python
Condition Based Monitoring
Maintenance Engineering and Management



# LABS AVAILABLE:

- Workshop
- Fluid Mechanics & Machinery Lab
- Strength of Material Lab
- Surveying Lab
- Applied Physics Lab
- Applied Chemistry Lab
- Electrical Machine - 1 & 2 Lab
- Testing & Maintenance of Electrical M/C Lab
- Refrigeration & Air Conditioning Lab
- Power System Lab
- Power Electronics Lab
- Heat & Mass Transfer Lab
- Mechanical Measurement Lab
- Fundamental of Electrical & Electronics Lab
- Introduction to IT Lab
- Microprocessor & Micro controller Lab
- Electrical Circuit & Network Lab
- Control System Lab
- Analog Electronics Lab
- Digital Electronics Lab
- Electrical Measurement Lab
- Engineering Mechanics Lab
- Signal & System Lab
- Metrology & Quality Control Lab
- I/C Engine Lab
- Mechanical Vibration Lab





① To determine the mechanical efficiency of an air compressor  
② To conduct a test on various heads of given centrifugal pump  
③ To conduct a test on various heads of given reciprocating pump  
④ To conduct a test on various heads of given gear pump  
www.jgc.ac.in

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

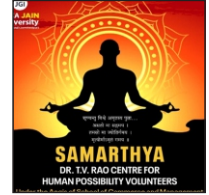


## MoU with Markhub24, a cognitive marketing intelligence and learning platform



# 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](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

