



ARKA JAIN
University
Jharkhand



BCA MCA

AICTE APPROVED
SCHOOL OF ENGINEERING & IT



APPLY FOR
AJUCET 2024

ABOUT JAIN GROUP

JAIN Group, Bengaluru is an established education provider and leading entrepreneurship incubator in India. JGI represents a cluster of 77+ educational establishments with 75,000-plus students and 10,000-plus employees engaged at various levels, P-12 (Pre-School to Grade 12), diploma, undergraduate, postgraduate, doctoral levels across 64 campuses pan India. which include prestigious institutions like Jain College, Bengaluru (Among the top 25 best commerce colleges in India*); Jain (Deemed-to-be-University), Bengaluru (Among the top 5 private universities of India*); Jain College of Engineering, Bangalore; Jain Public Schools, Jain Heritage Schools, Jain Toddlers and Jain International (Residential) Schools.*As per India Today - Nielsen survey.The 30-plus Years JAIN Legacy is synonymous with NIRF, QS World University Rankings, NAAC A++ Grade, NBA.

AMONG
TOP
EDUCATIONAL
INSTITUTIONS IN INDIA

JGI's ALUMNI INCLUDE
OVER 10+

Arjuna, Rajiv Gandhi Khel Ratna, Padma Shri, & Padma Bhushan Awardees, & 300+ Sports person of International & National Repute.

08
STATES

02
UNIVERSITIES

77
EDUCATIONAL
INSTITUTIONS

75K
STUDENTS

64
CAMPUSES

10K
EMPLOYEES

50
INCUBATED
COMPANIES

About

ARKA JAIN UNIVERSITY

ARKA JAIN University was established in the year 2017 by the Jharkhand State Legislature under "The ARKA JAIN University Act" & is recognized by UGC. It is the first state private university in the Kolhan region (comprising of three districts) of the state.

AJU has been accredited with 'A' Grade by NAAC in the first cycle, the first state private university in Bihar, Jharkhand and West Bengal to get this distinction. The university has the necessary affiliations, recognitions and memberships from such bodies as AICTE, BCI, PCI, OCI, JNRC, INC, AIU, ASCO. AJU is an ISO-certified "Educational Organization Management System" University. It has been ranked 3rd in the "Top-15 Emerging Private Universities in India" category in the prestigious Outlook iCare University Ranking 2023.

RECOGNITION, AFFILIATION & MEMBERSHIPS



University Grants Commission (UGC)



All India Council for Technical Education (AICTE)



International Organization for Standardization



Association of Indian Universities

5000+ STUDENTS

07 SCHOOLS

30+ PROGRAMS

175+ FACULTY MEMBERS



TOP 5

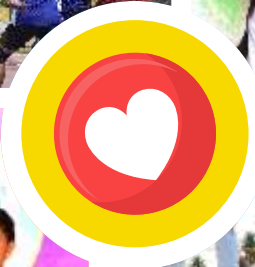
REASONS TO BE A PART OF ARKA **JAIN** UNIVERSITY

- 1** Accredited with NAAC 'A' Grade in First Cycle, only State Private University in Bihar, Jharkhand & West Bengal to achieve this feat
- 2** Part of the JAIN Group, Bengaluru: Mentored & Guided by JAIN (Deemed-to-be-University), Bengaluru
- 3** Member - Association of Indian Universities (AIU)
- 4** 50+ MOUs (International & National) with Corporate and Academic Partners
- 5** ISO Certified "Educational Organizations Management System" University

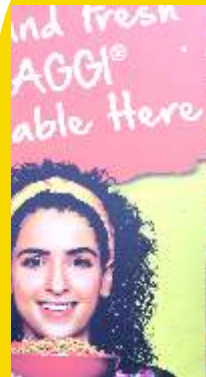


Explore The
VIVACIOUS AND EFFERVESCENT CAMPUS





Thriving classrooms, vibrant communities.
A world of possibilities awaits.





BCA

Bachelor of Computer Application (AICTE APPROVED)

QUICK FACTS:

- **ELIGIBILITY FOR BCA :** Candidate should have passed Senior Secondary Examination (10 + 2), 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 Years
- **ELIGIBILITY FOR BCA (LATERAL ENTRY IN 2ND YEAR) :** Passed Diploma in branch of Computer Science from a recognized institute / University is eligible to take admission directly in 3rd semester, 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 :** 2 years
- **DEGREE AWARDED BY :** ARKA JAIN University, Jharkhand

SPECIALIZATIONS : DATA SCIENCE | INTERNET OF THINGS (IoT) | MULTIMEDIA

- Bachelor of Computer Application is a 3-year undergraduate program. It is extended over six semesters.
- This program aids the students to get a sound understanding on computer applications which can give them a perfect start for a promising career in the field of Information Technology.
- This program prepares students with the necessary skills to build successful careers in the Information Technology Domain.
- The curriculum is truly tuned for the holistic development of the students and aims at nurturing them as proficient programmers and computer professionals.
- The course curriculum of BCA is designed keeping in view the academic as well as industry requirements. After successful completion of the program, one will have complete knowledge on how to utilise computer applications to fulfill the user's needs using different programming languages such as C, C++, Python, Java and many more.
- With sound academic knowledge of Computer Application, one can easily get a job in large IT companies as Software Engineers at various positions at Multi National Companies, IT Industry, BPO & KPOs.

PROGRAM HIGHLIGHTS

- Provides a substantial understanding of concepts in key areas of computer science.
- Teaches professional competence in developing software and in its design and implementation.
- Explains the analysis and synthesis involved in computer systems, information systems and computer application.
- Provides practical skills to address problems in computer systems and application.
- Teaches sound presentation and communication skills needed in the IT industries

BEYOND CODING, EMPOWER POSSIBILITIES: BCA OPENS DOORS TO IN-DEMAND FIELDS!



SYSTEM ENGINEER

A system engineer develops, tests and evaluates software



PROGRAMMER

A programmer works in computer languages and apps



WEB DEVELOPER

Specializes in web designing and web development



SECURITY ANALYSIS

Help prevent attacks through databases, networks, etc.



SOFTWARE DEVELOPER

Develops the underlying devices or that control networks



INFORMATION SYSTEM MANAGER

IS Manager plans, installs, and maintains system



DATABASE ADMINISTRATOR

Uses specialized softwares to store and organize data



SYSTEM ADMINISTRATOR

Specializes in configuration, and reliable operation of CS



International Data Corporation (IDC) predicts the global big data and business analytics market to reach a staggering \$274.3 billion by 2026, signifying massive growth potential.

Source - <https://www.idc.com/>



- U.S. Bureau of Labor Statistics (BLS): Projects a 33% growth in data analyst jobs from 2020 to 2030, much faster than the average for all occupations.

Source - <https://www.bls.gov/>

- Burning Glass Technologies states that job postings mentioning "data analytics" grew by 351% in the past five years, highlighting the surge in demand for these skills.

Source - <https://www.burningglassinstitute.org/>

- Glassdoor reports a 20% increase in average base salary for data analysts with strong SQL skills, a core data analytics tool.

Source - <https://www.glassdoor.co.in/>



BCA with Data Analytics (IoA, UK)

BCA with Data Analytics integrated is a highly specialized international Data Analytics program endorsed by the Institute of Analytics (IoA), UK and is open to all the students of BCA. The Graduates can apply for IoA affiliate Membership after its successful completion. The Institute of Analytics (IoA) is a professional body for Analytics and Data Science professionals in UK and functions globally .

Advantages of IoA, UK Credential

Here are some of the reasons why you should choose IoA as your path to becoming a qualified data analyst.

- Use of official designation of the Institute
- Global Recognition
- Invitations to all our networking events
- Access to continuous Professional Development Programs and online portal
- Invitations to regular Industry briefings where industry experts share their insights, knowledge & experience
- Access to job opportunities page
- Invitations to Annual & Regional Conferences

MODULES

- Module 1 : R Programming
- Module 2 : Python Programming
- Module 3 : SQL
- Module 4 : Big Data Analytics
- Module 5 : Machine Learning & AI
- Module 6 : Deep Learning
- Module 7 : Natural Language Processing
- Module 8 : Computer Vision

Program Highlights

- Hands on training on Analytics modules from IoA (Institute of Analytics)
- Provides Dual Qualification : Students who enrol for this course get a degree from the University plus Affiliate Membership from IoA (Institute of Analytics), UK
- Provides blended learning from industry and professional Trainers from ISDC & IoA
- Students get an Affiliate Membership from IoA , UK and a skill Certificate from ISDC on completion of 3 years of graduation .
- The program includes Seminars , Power Packed workshops , Corporate Engagements .
- Enhanced career opportunities in India and abroad
- The qualification is recognised globally

Analytics Benefits

Better Decision-Making | Better Enablement of Key Strategic Initiatives | Better Relationships with Customers | Better Sense of Risk | Better Financial Performance & Others

“

LinkedIn ranks skills like machine learning, computer vision, and natural language processing among the most in-demand for employers.

”

Source - <https://www.linkedin.com/business/learning/blog/top-skills-and-courses/most-in-demand-skills>

- World Economic Forum estimates AI will create 97 million new jobs by 2025, highlighting the increasing demand for AI expertise across various industries.

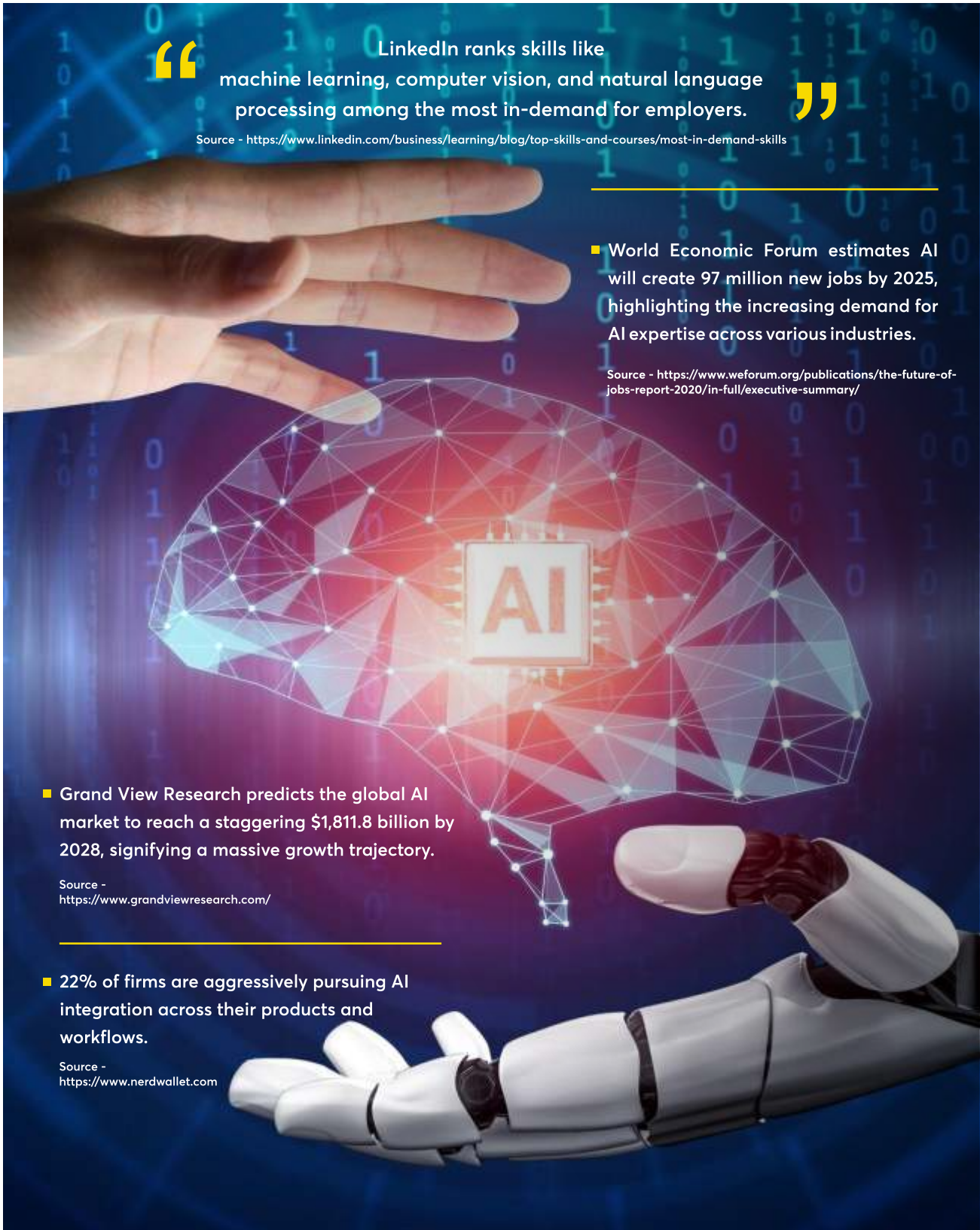
Source - <https://www.weforum.org/publications/the-future-of-jobs-report-2020/in-full/executive-summary/>

- Grand View Research predicts the global AI market to reach a staggering \$1,811.8 billion by 2028, signifying a massive growth trajectory.

Source - <https://www.grandviewresearch.com/>

- 22% of firms are aggressively pursuing AI integration across their products and workflows.

Source - <https://www.nerdwallet.com>



BCA IN ARTIFICIAL INTELLIGENCE & DEEP LEARNING

IN ASSOCIATION WITH IBM



Master AI's cutting edge : BCA in Artificial Intelligence & Deep Learning.

- ARKA JAIN University offers a contemporary BCA program in Artificial Intelligence & Deep Learning in association with IBM
- Industry-recognized certifications from IBM are the hallmark of the program, enriching the student's resume and marketability to potential employers.
- Developed in association with IBM, the program enables learning about the latest AI and Deep Learning techniques as used by top tech companies

PROGRAM TAKEAWAYS:

- Develop robust, enterprise-grade applications, leveraging the scalability and versatility of Java in AI-driven projects.
- Create the ability to deploy and scale AI applications efficiently on cloud platforms, enhancing accessibility and flexibility
- Delve into advanced neural network architectures, algorithms, and techniques, empowering to tackle complex problems with cutting-edge solutions.
- Get equipped with a powerful toolkit for rapid prototyping, experimentation, and deployment of AI models, leveraging Python's extensive libraries and frameworks.

ADVANTAGES OF IBM CREDENTIAL

- IBM's expertise enhances practical learning, enriching the curriculum with real-world applications.
- Students gain hands-on experience with IBM software, preparing them for diverse roles in multinational organizations.
- IBM-led competitive edge equips students to confidently face market challenges.
- A degree associated with IBM would add prestige and recognition to your resume

SOME OF THE UNIQUE COURSES OFFERED

- CLOUD FUNDAMENTALS
- PROGRAMMING WITH JAVA
- DATA VISUALIZATION
- PROGRAMMING WITH PYTHON
- PREDICTIVE ANALYTICS
- ARTIFICIAL INTELLIGENCE ANALYST
- DEEP LEARNING (INDUSTRY PROJECT)

SOME OF THE JOB OPPORTUNITIES IN ARTIFICIAL INTELLIGENCE & DEEP LEARNING

- AI RESEARCHER
- DATA SCIENTIST
- MACHINE LEARNING ENGINEER
- CLOUD SOLUTIONS ARCHITECT
- BIG DATA EXPERT
- BUSINESS INTELLIGENCE ANALYST
- NATURAL LANGUAGE PROCESSOR
- AI PRODUCT MANAGER
- AI ETHICS SPECIALIST
- CLOUD APPLICATION DEVELOPER

COURSE ACCESS THROUGH IBM CEP PORTAL

AT THE END OF THE PROGRAM, THE STUDENT WILL GET –

- BCA degree in Artificial Intelligence & Deep Learning from the University
- World-wide valid Joint Certificate and Digital Badges from IBM mentioning the industry subjects covered



- U.S. Bureau of Labor Statistics projects a 33% job growth rate for information security analysts (a key cyber security role) between 2022 and 2032, much faster than the average for all occupations.

Source - <https://www.bls.gov/ooh/>



- (ISC)² Cybersecurity Workforce Report 2023: Estimates a global shortage of 3.4 million cybersecurity professionals, highlighting the vast number of open positions.

Source - <https://www.isc2.org/research>



- Payscale reports an average salary of 724,232 for Information Security Analysts in India.

Source - <https://www.payscale.com/>

- CompTIA reports that 70% of employers are struggling to find qualified cybersecurity professionals.

Source - <https://partners.comptia.org>

INDUSTRY-INTEGRATED BCA (CYBER SECURITY) PROGRAM

IN ASSOCIATION WITH CYBER DOJO



Defend the digital world :
Learn in-demand cyber security skills with our specialized BCA program.

- ARKA JAIN University offers a new-age BCA program in Cyber security in association with Cyber Dojo.
- The program emphasizes practical learning through workshops, simulations, and real-world projects
- Developed in association with Cyber Dojo, a leading cyber security training institute, this program equips the student with the most in-demand skills for today's digital world.

PROGRAM TAKEAWAYS:

- Learn to identify vulnerabilities and exploit them ethically to improve system security.
- Gain expertise in securing networks, analyzing network traffic, and investigating security incidents.
- Develop the skills to respond effectively to security incidents and recover from disasters.
- Gain proficiency in programming languages commonly used in cyber security

BENEFITS TO STUDENTS:

- COMPREHENSIVE TRAINING PROGRAMS
- CONTINUOUS UPGRADATION
- NEXT-GEN SIMULATION LABS
- INDUSTRY EXPOSURE
- PROJECT SUPPORT OPPORTUNITIES
- MENTORSHIP FROM INDUSTRY EXPERTS
- WELL-PREPARED GRADUATES

WHY STUDY CYBER SECURITY?

- 81% increase in cyber threats since the pandemic
- Global - 3.5 million unfulfilled jobs by 2025
- India - 1.5 million unfulfilled jobs by 2025

THE CYBER DOJO EDGE

- Unique Tri-Lab Approach
Micro Labs | Simulation Labs | Red, Blue & Purple Drills
- Labs Inspired from Real World
- Cyber Defense & Attack Scenarios

UNIQUE COURSES OFFERED

- OPERATING SYSTEMS SECURITY
- NETWORKING FROM SECURITY PERSPECTIVE
- NETWORK DEFENCE
- END POINT SECURITY
- NETWORK ANALYSIS
- COMPLIANCE & DATA PROTECTION
- NETWORK & SYSTEMS VA/PT
- POST EXPLOITATION AND ADVANCED TECHNIQUES
- WEB APPLICATION SECURITY
- INCIDENT RESPONSE & REDRESSAL THREAT ANALYSIS
- SECURITY OPERATIONS ADVANCED

SOME OF THE JOB OPPORTUNITIES IN CYBER SECURITY

- DATA SCIENTIST
- CYBERSECURITY EXPERT
- CLOUD SOLUTIONS ARCHITECT
- PROJECT MANAGER
- BLOCKCHAIN DEVELOPER
- DATABASE ADMINISTRATOR
- ETHICAL HACKER
- SECURITY DIRECTOR
- WEBSITE DEVELOPER
- TECHNICAL ANALYST
- SOFTWARE DEVELOPER

AT THE END OF THE PROGRAM, THE STUDENT WILL GET -

- BCA degree in Cyber security from the University
- The Certified Cyber security Professional Course Certification from Cyber Dojo

- In India, 60% of businesses will combine human expertise with AI and machine learning by 2026. Data capturing is the new future of AI

Source - <https://economictimes.indiatimes.com>

- According to the World Economic Forum projection, there will be 11.5 million new jobs in data science by 2026, and data scientists will become the number one emerging role in the world

Source - <https://www.usdsi.org/>

- McKinsey Global Institute estimates that AI could contribute up to \$15.7 trillion to the global economy by 2030.

Source - <https://www.mckinsey.com/mgi/>

- Skills like deep learning and natural language processing are among the most in-demand ones among employers.

Source - <https://www.linkedin.com/>



MCA IN ARTIFICIAL INTELLIGENCE & DEEP LEARNING

IN ASSOCIATION WITH IBM



AICTE APPROVED MCA

QUICK FACTS:

- **ELIGIBILITY FOR MCA:** Passed BCA/B.Sc (IT) / Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. / B.Tech / B. Voc with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination 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:** 2 years (4 Semesters)
- **DEGREE AWARDED BY:** ARKA JAIN University, Jharkhand
- ARKA JAIN University offers a contemporary Master of Computer Application (MCA) program in Artificial Intelligence & Deep Learning in association with IBM
- The programme enhances the exposure of the students to variety of roles and responsibilities they can take up in the area of expertise.
- Enabling entrepreneurship is also the need of the hour and students interested to be on their own could leverage from the newly designed focused program.
- The teaching-learning methodology includes innovative pedagogies like case assignment, live projects, lab assignments, exploration of different software tools and presentation with viva voce.
- The MCA program emphasizes on the depth of the knowledge of the recent trends and technologies in demand.
- The MCA program helps students in development of technical abilities, personality development, and soft skills development throughout the program.

BENEFITS OF AN IBM ASSOCIATION:

- Industry-aligned curriculum | IBM certification and digital badges | Strong network with IBM ecosystem

SOME OF THE UNIQUE COURSES OFFERED

SEM	COURSES
I	DATA VISUALIZATION
II	CLOUD FUNDAMENTALS
III	PREDICTIVE ANALYTICS
IV	ARTIFICIAL INTELLIGENCE AND DEEP LEARNING

COURSE ACCESS THROUGH IBM CEP PORTAL

SOME OF THE APPLICABLE CAREER OPPORTUNITIES:

- AI RESEARCHER
- DEEP LEARNING ENGINEER
- DATA SCIENTIST
- AI PRODUCT MANAGER
- NATURAL LANGUAGE PROCESSING ENGINEER
- BUSINESS INTELLIGENCE ANALYST

AT THE END OF THE PROGRAM, THE STUDENT WILL GET –

- MCA degree in Artificial Intelligence & Deep Learning from the University
- World-wide valid joint certificate and Digital Badges from IBM mentioning the industry subjects covered

PROGRAM HIGHLIGHTS

- A balanced delivery of theoretical and practical dimensions of computer science through well structured curriculum
- Seminars, Conferences, Workshops and guest lectures by eminent persons from industry & academia
- Use of available resource of videos and lectures from MOOCs.
- Personality Development Module is integrated with curriculum
- Strong link with ICT Industry.
- Excellent Industry-Institute Interface
- Dedicated & Well-qualified Faculty Members
- Effective Training & Placement Assistance
- MoU with IT players for placement along with projects and corporate training

Professional Elective Course (PEC)

Elective-I (Select any ONE)

Advanced Data Structure and Algorithms | Cryptography | Parallel Computing | Data Communication and networking | Wireless And Mobile Networks

Elective-II (Select any ONE)

Block Chain Technology | Machine Learning and Application | Computer Graphics and Multimedia | Software Testing | NOSQL

Elective-III (Select any ONE)

Optimization Techniques and Queuing Theory | Mobile Application Programming | Fuzzy Sets and Applications | Image Processing and Pattern Classification | Quantum Computing





SCHOLARSHIP

Please refer to scholarship section on our website

Learning By Doing

CASE STUDY BASED LEARNING

We follow an extensive case-based teaching model for facilitating analytical & critical thinking to analyze chosen field through the lens of established businesses. Students get firsthand experience on strategies adopted by established brands in terms of communication, marketing, social responsibility, financial outcomes, positioning in the global market place, etc.



Case Studies



Group Assignments



Classroom Presentations



Panel Discussions



Industry Visits

LEARNEDGE SATURDAYS

AJU offers extracurricular activities of high intensity and value which develop mind, body and spirit. Notable among them are the Learnedge Saturdays, where a combination of technology, business, cultural and theatre related activities are organized on continuous basis every saturday. Corporate lectures, Tech scan sessions, debate forums, industry interaction, etc. are organised.

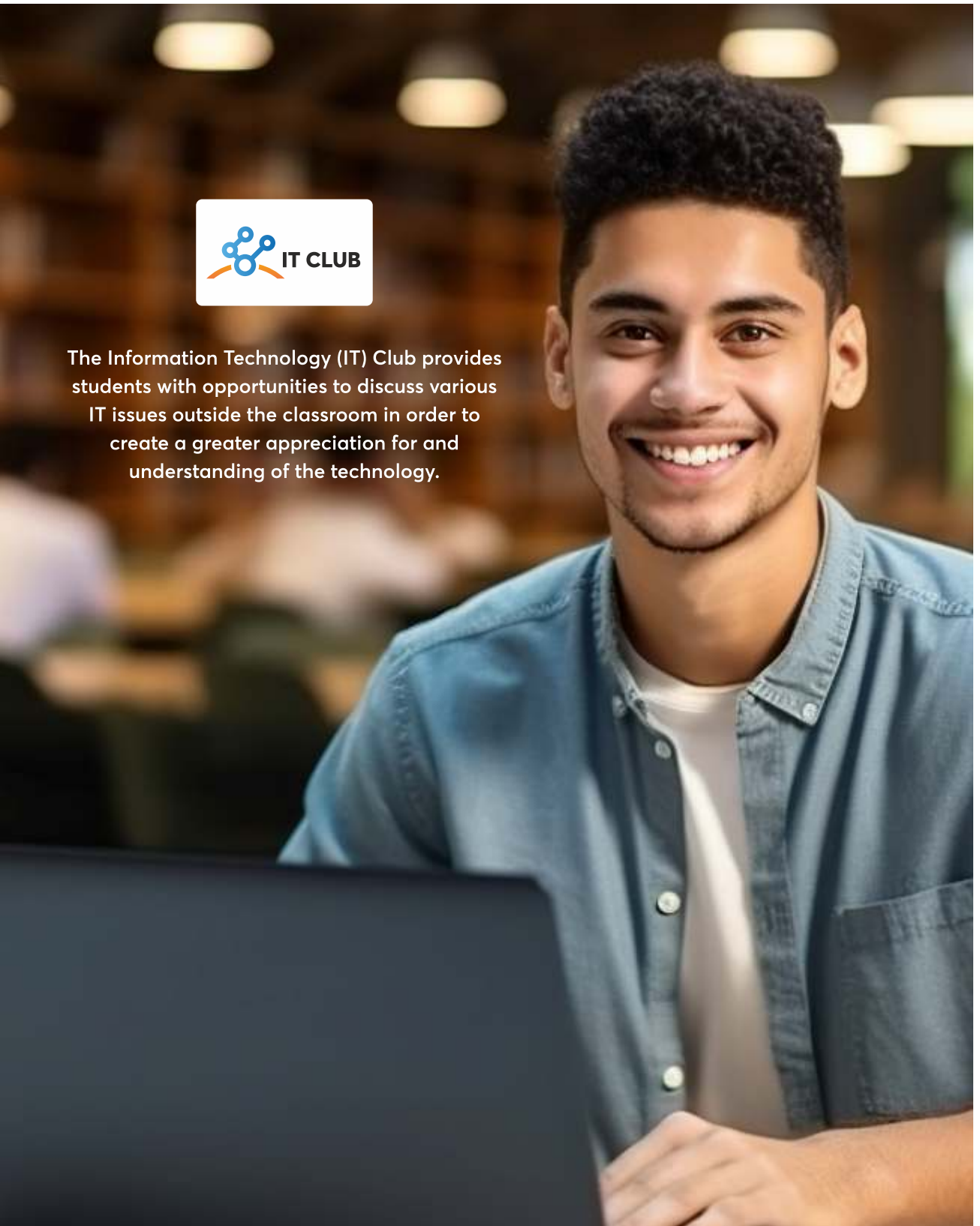


AARAMBH – STUDENT INDUCTION PROGRAM

7 days of program includes Welcome function for new students, Introduction session with batch mates, Faculty members and senior management of the university including Dean, Vice-Chancellor, Director etc. Student also get to attend motivational sessions by renowned speakers, yoga & meditation session and Industry veterans also visit the campus and guide new students and share different perspectives of management. Aarambh ends with 2 days of Outbound Learning Program generally conducted at a nearby resort, where basics of management are learned through outdoor activities and management games under the supervision of external expert trainer.



The Information Technology (IT) Club provides students with opportunities to discuss various IT issues outside the classroom in order to create a greater appreciation for and understanding of the technology.





**WITH LINKEDIN LEARNING,
YOU CAN:**

- Access 24000+ expert-led courses
- Earn a globally recognized certificate when you complete a course



Value Added Courses

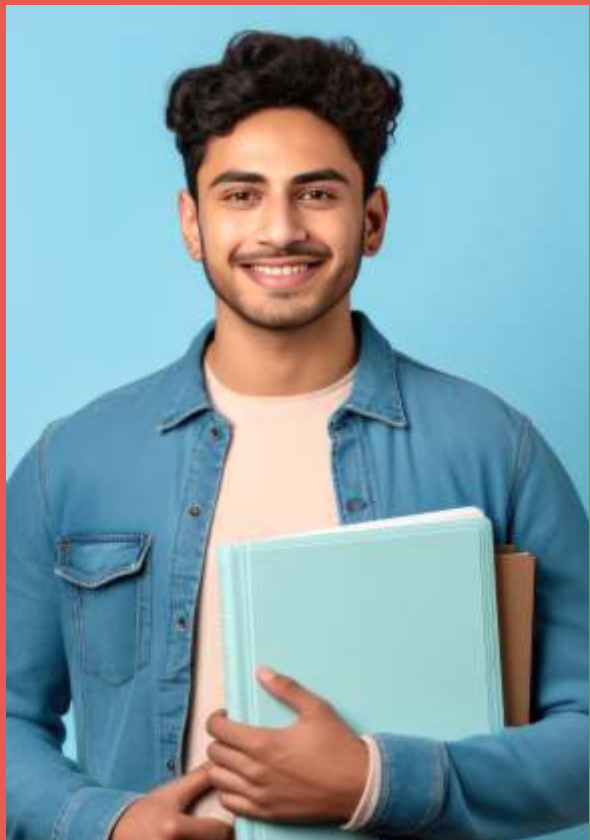
VIA LINKEDIN LEARNING



- LinkedIn Learning opens up a new horizon of learning especially for the young and emerging professionals. JGI group has tied up with LinkedIn to provide a state of the art learning platform for their students.
- LinkedIn learning provides more than 23,000 courses designed and tutored by professionals to provide you the skills and competencies that are required and nurtured by enterprises. These courses ranges from languages-literature and applied language – to professional competencies that provides you a flawless professional growth path.
- LinkedIn online courses allow you to learn at your own pace from the comfort of your home or campus. More over, the courses conclude with competency mapping to test your acquired competency and provide you a globally recognized certificate.

FEW OF THE PROMINENT COURSES ARE DETAILED BELOW, TO GIVE YOU A BIRD'S EYE VIEW OF THE ENTIRE SPECTRUM OF COURSES:

- Business English Certification
- Microsoft Excel – Basic to Advance
- Social Media Marketing foundation
- Accounting Foundations: Managerial Accounting
- Business Analytics - Marketing Data
- Project Management Foundation
- Excel Essential Training
- Digital Marketing Foundation
- Google University Analytics
- Creating a Business Plan
- Speaking Confidently and effectively
- Business Analysis Foundation
- Leadership Foundation
- Learning Python
- Photography Foundations: Mobile Photography
- iPhone Photography: Shooting to Storytelling
- WordPress 5 Essential Training
- Develop Your Finance and Accounting Skills
- Financial Accounting Foundations
- Entrepreneurship Foundation



INTEGRATED MODE OF TEACHING & LEARNING

Our teaching-learning approach incorporates syndicate learning, case studies, regular assessments and immersion in real-life industry projects designed to deepen students knowledge in a particular area of interest and to expose them to the real world scenarios.



Workshops, Seminars, Guest Lectures, Industry Interface - At ARKA JAIN UNIVERSITY, workshops and seminars are conducted throughout the year. Experts from industry and academicians are invited to deliver lectures to our students. Students are also encouraged to organize seminars & give presentations to improve their technical and presentation skills. Eminent speakers from various walks of life including Industry, Academia, Private Sector, Public Sector, etc. visit our University and share their expertise & experience with our students.



Speaker Series - Speaker series is conducted every semester. The speakers involved are from private, public and educational sectors who educate via presentations on relevant topics related to Computer Science & Information Technology.



Projects / Mini-Projects - Mini projects and Projects are part of regular curricula of BCA / MCA programs at AJU. Students are exposed to all the latest technologies while developing Projects at our lab facilities in the University. Projects are mentored in various areas of technology related to fields of Computer Science & Information Technology. Based on the Students' area of interest projects are guided under mentorship of our Professors.



Coding Competition - Coding competition is an integral part of BCA/MCA programs and is regularly conducted in every semester. All the students are encouraged to participate in this competition which helps the students to test their skills in different domain areas, like coding, Data Science, Machine Learning, Artificial Intelligence, IoT, etc. One of the primary elements of this competition is RE-CODING. In this competition, program codes are given in a particular language and the participants are asked to re-code it in some other language.



Tech-Minds - Extracurricular activities lead to great passion and value which give students an opportunity to develop their skills. Different types of technology-based activities like quizzes, presentations, cultural events etc. are organized from time to time. Technical talks are also integrated part of this. The activity is planned with a purpose of letting everyone be aware of the importance of having a strong foundation in technical skills, which is mainly targeted when it comes to the industry, along with a perspective of testing each participant's knowledge about existing software and technical skills.

WORLD-CLASS PARTNERSHIPS



IOA, UK



IBM



Cyber Dojo



HOSTEL FACILITY

The University provides well-furnished spacious accommodation for female students through two of its hostels situated in the heart of the city, namely, Adityapur locality in Jamshedpur. Both the hostels have air-conditioned (A/C) and non A/C rooms. Each room has bed, almirah, study table and chair.

CAFETERIA FACILITY

Enjoy a diverse menu of delicious options at AJU cafeteria, perfect for fueling your academic journey. Whether you're grabbing a quick bite between classes or catching up with friends over lunch, our welcoming atmosphere makes the cafeteria a hub for both sustenance and socialization. Unwind and socialize with friends in a relaxed atmosphere, making memories that last a lifetime.



TRANSPORT FACILITY

The University provides bus facilities for the students who opt for availing the transport facility. A fleet of buses ply between university and various locations of Jamshedpur to pick and drop the students and faculty members.

GYM FACILITY

The University has a dedicated gym facility which the University fraternity utilizes as per their convenience. Various types of gym equipment are made available to those interested in utilizing the same.



Arka Jain University becomes the first Pvt Varsity to get "A" grade from NAAC

PNB, JAMSHEDPUR

Arka Jain University, which has made its mark across the country for quality higher education, has been enthusiastically striving towards holding a better future for its students for the last 6 years. The happy news of this is that Arka Jain University has received Grade "A" recognition from the National Assessment and Accreditation Council (NAAC), a body of the Ministry of Education, in the very beginning of its journey, which is an indicator of credibility and quality of higher education. It will prove to be the biggest step and milestone in its history.



University officials give the information during a press conference here.

For quality education, students can stay in their homes. Can get world class education and career inter-employment opportunities.

University Pro Chancellor Dr. N. Sandejas and Pro Chancellor (and former Vice

Chancellor) all the professors, staff and students of the university on this achievement. Rajesh Shukla, member of the Board of Management and Vice President of Jharkhand Bar Council, called it an important milestone and said that it is a special achievement for the entire state besides the local system.

It may be noted that Arka Jain University has managed a score of 3.15. Dean and Director Campus of the University, Dr. Jagad (Dass) said that the journey from Jain College to Arka Jain University has been very exciting. Every year we

अर्का जैन यूनिवर्सिटी ने रचा इतिहास

इम्बरवट्ट समेत तीन हस्तियों में नैक से ए ग्रेड वाले सबसे पहली स्टेट प्राइवेट यूनिवर्सिटी बनी

jamshepur@inext.co.in

JAMSHEDPUR (24 Feb) :

गुणवत्तापूर्ण उच्च शिक्षा के लिए देश भर में जयन प्राप्त बन चुकी अर्का जैन यूनिवर्सिटी (एजेयू) 6 नवंबर से विश्वविद्यालयों को बेहतर अधिष्ठापन प्रणाली को पिला में सफल प्रयास है, इसका परिणाम है कि अर्का जैन यूनिवर्सिटी को अपने पास के गुणवत्ता से ही विश्वविद्यालयों और एकेडमिक को बढ़ी श्रेणी प्रदान करने एवं प्रत्येक परिवार (नैक) को और से प्रोत्साहन प्रदान करने के लिए अर्का जैन यूनिवर्सिटी इच्छुक है, विश्वविद्यालय को शिक्षा को बेहतर करने के लिए अर्का जैन यूनिवर्सिटी बन गई है, जिसको नैक को यह प्रोत्साहन ए ग्रेड को प्रोत्साहन मिलती है, इसके पहले एक ही समय में विश्वविद्यालयों को नैक को और से ए ग्रेड से प्रोत्साहन नहीं था है, यह जलकारी यूनिवर्सिटी के अधिष्ठापकों ने यहां एक संघर्षपूर्ण प्रयास के दौरान ही।



सपन हुआ सफल

यूनिवर्सिटी के जो संरक्षण में एक सुदृढ और प्रोत्साहन प्रदान करने के लिए अर्का जैन यूनिवर्सिटी ने प्रयास किया है, इसके पहले एक ही समय में विश्वविद्यालयों को नैक को और से ए ग्रेड से प्रोत्साहन नहीं था है, यह जलकारी यूनिवर्सिटी के अधिष्ठापकों ने यहां एक संघर्षपूर्ण प्रयास के दौरान ही।

संज्ञा यह एक सपना सपन से सपना है, वही सुदृढी में प्रोत्साहन अर्का जैन यूनिवर्सिटी ने प्रयास किया है, इसके पहले एक ही समय में विश्वविद्यालयों को नैक को और से ए ग्रेड से प्रोत्साहन नहीं था है, यह जलकारी यूनिवर्सिटी के अधिष्ठापकों ने यहां एक संघर्षपूर्ण प्रयास के दौरान ही।

सफलता की राह और सपना को सपना बनाने के लिए अर्का जैन यूनिवर्सिटी ने प्रयास किया है, इसके पहले एक ही समय में विश्वविद्यालयों को नैक को और से ए ग्रेड से प्रोत्साहन नहीं था है, यह जलकारी यूनिवर्सिटी के अधिष्ठापकों ने यहां एक संघर्षपूर्ण प्रयास के दौरान ही।

अर्का जैन यूनिवर्सिटी के कुलपति

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अर्का जैन यूनिवर्सिटी के कुलपति

अरका जैन विवि को नैक से ए ग्रेड

जमशेदपुर, प्रमुख संवाददाता। अर्का जैन विश्वविद्यालय ने एकेडमिक क्षेत्र में जमशेदपुर के नाम एक उत्तरीय बिंदु जोड़ दिया है। यह विश्वविद्यालय इच्छुक है, विश्वविद्यालय को शिक्षा को बेहतर करने के लिए अर्का जैन यूनिवर्सिटी बन गई है, जिसको नैक को यह प्रोत्साहन ए ग्रेड को प्रोत्साहन मिलती है, इसके पहले एक ही समय में विश्वविद्यालयों को नैक को और से ए ग्रेड से प्रोत्साहन नहीं था है, यह जलकारी यूनिवर्सिटी के अधिष्ठापकों ने यहां एक संघर्षपूर्ण प्रयास के दौरान ही।



नैक से ए ग्रेड मिलने की जानकारी देते अर्का जैन विवि के सदस्य। ● जमशेदपुर

उपलब्धि. पिता के गुजरने के बाद भी नहीं हारी हिम्मत, अपने सपनों को दिये पंख

शहर की बेटी को ₹23 लाख का सालाना पैकेज

कनकैया लाल सिंह, जमशेदपुर

लौहवनी की बेटी रश्मि को ने अपनी प्रतिभा से जमशेदपुर का नाम रोशन किया है, उसने अपनी पढ़ाई-लिखाई के पत्र पर 23.05 लाख रुपये का सालाना पैकेज हासिल किया है, अर्का जैन यूनिवर्सिटी की बीबीए छात्रा (सत्र 2021-24) कदमा निखारी रश्मि को डीई शॉ गुप से प्री-प्लेसमेंट ऑफर मिला है, कंपनी ने उसे

अरका जैन की बीबीए की छात्रा रश्मि कौर को डीई शॉ गुप से मिला प्री-प्लेसमेंट ऑफर



पापा के गुजरने के बाद होम टाउन में पढ़ने का फैसला

रश्मि कौर ने प्रभात खबर को बताया कि वह अपनी सफलता से काफी खुश है, पिता की मृत्यु के बाद उसका जो धर्मिण्डस मिल गया था, वह अब वापस लौट गया है, ऐसे प्रसिद्धि भरी-भरी संस्थानों में पढ़ने इंटर्नशिप, फिर कदमाल प्लेसमेंट एक सपने के

परमल इंटरव्यू, अंत में इंटर-निर्माण में परमलरोस के आधार पर जीव और किया गया, इंटरव्यू में कॉलेज की पढ़ाई, सामान्य ज्ञान और पाठ्यक्रम से संबंधित प्रश्न पूछे गये, रश्मि ने बताया कि भविष्य के बारे में अभी ज्यादा सोच नहीं है, अभी जीव करेगी, करियर को

अब तक का सबसे बड़ा पैकेज : यूनिवर्सिटी

रश्मि को इस उपलब्धि पर यूनिवर्सिटी के प्लेसमेंट विभाग के डीन हेमराज सिन्हा ने कहा कि वह उपलब्धि उसके कौशल और समर्थन को दिखाता है, इंटरनिंग के दौरान उसे प्रति माह 30 हजार

बेटियों को उपलब्धि बीबीए व बीकॉम की छात्राओं को अब तक का सर्वाधिक ऑफर

अरका जैन विवि की छात्राओं को 10 लाख का पैकेज

वरीय संवाददाता, जमशेदपुर

गमतीया स्थित अरका जैन यूनिवर्सिटी ने कैम्पस प्लेसमेंट में एक कीर्तिमान स्थापित किया है, विश्व की सर्वोच्च एडुटेक कंपनी बायजूस ने अर्का जैन यूनिवर्सिटी में ऑनलाइन कैम्पस सेलेक्शन ड्राइव चलाया, जिसमें अतिम रूप से चार छात्राओं (संजना कुमारी, अल्लोशा शफीक, कोमल कुमारी श्रेया पांडेय) का चयन किया

मिल गयी, 29 सितंबर को सभी जवाब कर रही हैं, कैम्पस ड्राइव में बायजूस के रिक्तमेंट हेड सुहास मौजूद थे, इस पूरी प्रक्रिया में यूनिवर्सिटी के ट्रेनिंग एंड प्लेसमेंट ऑफिसर्स गहलू रज, शशिक्ला शर्मा व जेवा बखिताब को अहम भूमिका रही, गौरवलाभ है कि कंपनी 65,000 करोड़ रुपये को नेट वैल्यू वाली कंपनी बायजूस को और से कंपनी के बैंगलोर स्थित हेड ऑफिस में करीब 9000 कर्मचारी काम कर

बी-काम की तान, बीबीए का एक छात्रा का चयन



अल्लोशा शफीक, कोमल कुमारी, श्रेया पांडेय, संजना कुमारी

छात्राएं बोलें

शब्दों में बयां नहीं कर सकती खुशी छात्राओं ने बताया कि अभी-अभी उन्होंने प्रेजेंटेशन पास किया, प्रेजेंटेशन पास करने के साथ ही 10 लाख रुपये के पैकेज पर नौकरी मिलना एक सपने के जैसा है, उन्होंने

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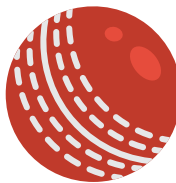
ARKA JAIN University is at the forefront with regard to encouraging its students to participate in sports events, both in the University and outside. For this, the university provides every possible support. The students have made us proud by participating and winning many inter-university sports competitions at state and even national levels. Some of them have represented the state of Jharkhand in such categories as U-19 table tennis and cricket, that too in the female category.

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