





Message by the Founder President



It is my obsession, junoon, and one of the missions of my life that the potential of each one of my students and alumni develops to the fullest. It is always my continuous endeavor to look for new findings, gather experiences and do research to fulfill my above dream.

My dear alumni, I wish to share with you, that if I have achieved any success in my professional career, entrepreneurial career and personal life, it is all because of my uncompromising urge to attain the highest success in whatever I pursue.

You, my dear alumni, have been my students for many years; have taken breath in an environment, in the air, which has given you the utmost urge to have distinguished identity in your professional/entrepreneurial and personal career.

It is very easy to reach to the pinnacle of success-for that, you have to dream big, dream with open eyes and make a roadmap to reach such great heights. That is all. But one thing, while pursuing your mission and goal, you should not deter from your path, no matter, whatever challenges, adversities and difficulties come in your way.

I am confident that having the genes of your worthy grandparents and parents and other noble senior blood relations and having inherited their values and sanskars and this coupled with education of Amity, where the power of Brahmastra "Behavioral Science" has been instilled in you, I am sure each one of my alumni would make a success story and thus, would become pride for their family, for Amity and for the whole nation and would contribute tremendously in making India a Superpower.

My blessings would always remain with you and your family.

Mr. K Clarlan

Dr. Ashok K. Chauhan

Founder President Ritnand Balved Education Foundation (RBEF) (The Foundation of Amity Institutions and the sponsoring body of Amity Universities)



Message by the Chancellor



It gives me great pleasure to congratulate the students of Amity University Jharkhand who are graduating as part of the Class of 2024. A convocation is one of the milestones in life one never forgets, and I am sure you will share the immense feeling of pride and happiness with us and all your family members, friends and colleagues.

As an Amitian never forget the great sacrifices your family and faculty have made to give you the best possible education. It is now your responsibility to do your best possible to give back to society and make them all proud. I express my sincere appreciation to all the faculty and staff of Amity University, for assisting you on your educational and life journey during these defining years, and for continuing to make this University a place of excellence and fine achievements.

We are here because of the vision that our Founder President Dr. Ashok K. Chauhan had and the passion and junoon with which he has brought together the best people and led them to ensure that Amity offers transformational education to brilliant young achievers who will go further to improve society.

Today, as you receive your degree, you will hold in your hands the key to the door of your future professional success. As future leaders, I trust that the leadership qualities that you demonstrate will reflect the values that you have nurtured during your years at Amity. These values not only ascribe to the highest levels of academic distinction but also inspire you to follow a lifelong pursuit of excellence. They also make you a better human being, rendering selfless services to your country, society and humanity.

Congratulations once again. Always remember we are family for life. I look forward to meeting you in the future and sharing the stories of your success and happiness. We are always there for you.

Dr. Atul Chauhan

Honorable Chancellor, Amity University Jharkhand President, Ritnand Balved Education Foundation



Core Values

Academic Excellence

University strives for the uncompromising quality and highest standard of excellence in teaching, learning, research, and scholarship across various disciplines.

Integrity & Ethics

University upholds the highest ethical values, integrity and professionalism and an unwavering commitment to academic freedom, transparency, and accountability.

Diversity & Mutual Respect

University nurtures an environment of safety, trust & mutual respect and embeds equality & diversity in its Strategy by ensuring that the strategic plans are fair and inclusive.

Expand Horizons of Knowledge

University is driven by research and innovation and ensures continuous engagement in the scholarly activities in the pursuit of innovation, creativity, and excellence.

Shared Governance

University encourages shared decision-making through a process that rests upon collaborative consultation, open flow of information, diverse involvement, and collective deliberations of all stake holders.

Social Responsibility

University creates and nurtures an inclusive environment where everyone can develop their full potential and contribute to the interest of the society as a whole.

Environmental Responsibility

University is acutely aware of its environmental responsibilities and embraces principle of sustainable development to ensure that any adverse environmental impact of its activities is minimized.

Service

University seeks to serve the diverse, personal, and professional development needs of its constituents and encourage habit of engagement, caring, and civic responsibility by emphasizing a connect between service, excellence, and career growth.



Message by the Sr. Vice President



It was in 2016, that we laid the foundation of Amity University Jharkhand, with the blessings of our Hon'ble Founder President, Dr. Ashok K. Chauhan and Respected Chancellor, Dr. Atul Chauhan. Amity Education Group has been privileged to participate in the progressive development of Jharkhand. Amity University Jharkhand promises to provide an academic environment favourable for higher education, with enough emphasis on the acquisition of domain knowledge, and professional skills and nurturing an attitude conducive to entrepreneurship, employability and career progression. The success of our journey must be credited to the overwhelming support and the faith that parents, beloved students, faculty members, colleagues and government authorities reposed in us.

I sincerely acknowledge the role everyone has played, in helping us attain success and newer milestones. There is a tidal wave in my heart as I greet and welcome all the graduands to the third Convocation of Amity University Jharkhand. As always, a Convocation Ceremony is a special day in the academic life of students. It is after years of hard work and dedication that they achieve their hard-earned academic degrees. Thus, it gives me immense pleasure and pride to share this momentous occasion with you, your family, your mentors and your faculty. It is a momentous occasion for all of you today as you shall be receiving your degrees. Your achievements are a testimony to your hard work and dedication. As an Amitian, all of you must always acknowledge the sacrifices made by your family to provide you with a world-class education that tags along an array of opportunities.

Our Hon'ble Founder President Dr. Ashok K. Chauhan has always envisioned excellence, perseverance and dedication in the field of higher education. His passion and Junoon have inspired us to maintain the highest standards of education and take Amity University Jharkhand to the pinnacle of success. We expect all of you to take his vision forward and bring positive changes in society. Amity, as a brand, has set new milestones in the field of higher education under the guidance of our exemplary and dynamic leader, Dr. Atul Chauhan. It is his far-sightedness, unparalleled visionary guidance and strategic approach that has enhanced the image of the brand not only in India but also across the globe. Even though, you have turned into an alumnus today, do remember, that you continue to remain an integral part of the Amity family. Amity is, and shall always be, proud of you. Congratulations, once again! We look forward to meeting you in future, as a classic instance of good human beings and success stories.

U. Ramachandran



Broad Based Goals

- Educational Excellence
- Holistic Development of Students
- Innovation & Research Excellence
- Intellectual Capital Enhancement
- Maintain High Ethical Values and Foster Social & Environmental Responsibility
- Internationalisation
- Attaining & Retaining Accreditations and Enhance Rankings
- Building Strong Industry Linkages and Alumni Network
- Enhance Employability and Entrepreneurial Capabilities Among Students
- Adopt Good Governance



Message by the Vice Chancellor



"Education is not the filling of a pail, but the lighting of a fire."

– William Butler Yeats

Dearest Ambassadors of Amity University Jharkhand,

On this significant milestone of the Fourth AUJ Convocation 2024, I extend my heartfelt congratulations to each one of you and your proud families. Witnessing your transformation into accomplished graduates fills me with immense joy and pride. Today marks the culmination of your hard work, determination, and perseverance, as well as the unyielding support of your loved ones. As you step into the world, armed with the knowledge, skills, and values nurtured at Amity University Jharkhand, you are ready to make your mark and contribute to the betterment of society.

Your success is a reflection of the unwavering commitment of our University to excellence in education, made possible under the visionary leadership of our Hon'ble Founder President, Dr. Ashok K. Chauhan, Hon'ble Chancellor, Dr. Atul Chauhan, and the guidance of Sr. VP, Mr. U. Ramachandran. Together, we have built a thriving academic environment in Jharkhand, with dedicated faculty, supportive staff, and disciplined students at its core. The immense trust and collaboration with the government and our collective determination have firmly established AUJ as a center of excellence in the region.

As proud alumni, remember that you hold a special place in our hearts. The bonds formed here will remain unbroken, and our wishes for your success will always accompany you. Wherever your journey takes you, stay true to the values instilled in you and continue striving for greatness. Let your efforts bring honour to your families, your communities, and to Amity University Jharkhand.

Draw inspiration from the legacy of this institution and the rich heritage of our nation, and dedicate yourselves to making a positive impact on humanity. Our commitment to providing holistic, value-based education will continue to guide future generations of Amitians to success.

On behalf of the entire AUJ community, I wish you a future filled with achievements, happiness, and prosperity. You deserve nothing but the best, and I am confident that your journey ahead will be marked with brilliance and purpose.

Dr Ashok K Srivastava



Awardees of Honorary Doctoral Degree



DR. HABIL KHORAKIWALA

Chairman – Wockhardt Group

Dr. Habil Khorakiwala, a distinguished industrialist and philanthropist, has made a significant impact on India's pharmaceutical industry and healthcare sector. As the Founder and Chairman of Wockhardt, he has been instrumental in building it into one of India's leading and most successful pharmaceutical companies that has discovered six new antibiotic drugs to address the global menace of antimicrobial resistance and has been involved in Novel Drug Discovery Programme for the last 25 years.

Dr. Khorakiwala's journey began with a solid academic foundation, and he went on to establish Wockhardt in 1967, turning it into a global pharmaceutical powerhouse. Under his visionary leadership, strategic initiatives, and relentless pursuit of excellence, Wockhardt evolved into a key player in the global healthcare market, developing cutting-edge drugs, particularly in the areas of antibiotics and biopharmaceuticals. He has always been at the forefront of leveraging technology to improve healthcare outcomes.

His leadership and vision not only resulted in substantial economic success but also in improved healthcare access for millions. His commitment to public health extends beyond business; he is a strong advocate for improving the healthcare infrastructure in India and has worked tirelessly to raise awareness about the importance of healthcare reform.

Dr. Khorakiwala has also made notable contributions in various other sectors. He has served in key roles, including being a past President of the Federation of Indian Chambers of Commerce & Industry (FICCI), where his expertise helped shape policies and practices within the healthcare industry.

Dr. Khorakiwala is also a published author, with his book The Odyssey of Courage serving as an inspiration for young entrepreneurs and business leaders. His book shares insights into his life journey, the challenges he faced, and the principles that guided his success.

In recognition of his immense contributions, Dr. Khorakiwala has received several prestigious awards, including the Shiromani Vikas Award, Entrepreneur of the Year Award by Ernst & Young, and Lifetime Achievement Award at Pharma Excellence Awards by Indian Express Group. Under his tutelage, Wockhardt Group has also received numerous accolades.

A proud alumnus of Purdue University and Harvard Business School, he was the first non-American in 125 years to be conferred with an Honorary Doctorate by Purdue University.

Dr. Khorakiwala has always been at the forefront of the healthcare industry with his exceptional contributions to leadership in business and dedication to public welfare.



Awardees of Honorary Doctoral Degree



MR. RAJEEV CHOPRA

Managing Director - Legal, Accenture India

Mr. Rajeev Chopra is the Managing Director - Legal for Accenture in India, where he plays a crucial role in overseeing legal operations and corporate governance within one of the world's leading global consulting firms. One of the "Shining Stars of the Indian Legal Fraternity", he is a distinguished leader in the legal and business fields and is widely recognized for his significant contributions to the corporate and technology sectors.

After completing his LLB from the University of Delhi, he pursued a specialized course in Corporate Commercial Laws at the prestigious College of Law, England. This unique combination of legal and business education laid the foundation for his exceptional career, enabling him to integrate legal insights with strategic business acumen seamlessly. In 1996, he was also selected as a Chevening Scholar, a distinction that recognized his potential for leadership and his commitment to global excellence.

Mr. Chopra's career spans various prestigious organizations. Before joining Accenture, he held pivotal roles in leading firms such as Bharti Airtel and Dell. His role at Bharti Airtel involved overseeing critical legal matters for the telecom giant. His tenure at Dell enabled him to manage and lead corporate legal affairs, contributing to the company's growth in India.

Mr. Chopra has been a pivotal figure in corporate legal transformation, leading innovations in legal technology and spearheading digital initiatives that have redefined legal practices in the modern corporate world. As a strategic thinker, he continues to drive the adoption of advanced technologies like AI, Blockchain, and Text Analytics, reshaping traditional legal frameworks.

His exemplary work has earned him recognition as a key influencer in the legal sector, and he has been included as one of the Top General Counsels in India by Forbes India since 2021.

Mr. Chopra has been honoured with inclusions as one of the Top General Counsels in India by Forbes India since 2021, as India's Top 100 Most Influential General Counsel by Business World, and the Legal 500 GC Powerlist. He has also earned prestigious recognitions by Indian Corporate Counsel Association and The Law Society of England & Wales, for his exemplary contribution in the domain.

Beyond his professional achievements, Mr. Chopra has been involved in various thought leadership initiatives. He regularly contributes to discussions on legal innovation, business transformation, and technology in law through global forums and conferences. His leadership extends to mentoring young professionals and supporting initiatives to enhance access to legal education and corporate governance.



Amity Education Group

The Amity Group, today, has over 2,00,000 students studying across 12 universities in Noida, Gurugram, Greater Noida, Lucknow, Jaipur, Mumbai, Gwalior, Kolkata, Raipur, Ranchi, Patna, Bengaluru, Mohali and 28 schools and preschools, offering 400+ programmes. It not only has a national presence spread across 23 Indian states but has established 16 global campuses spanning over London, New York, Singapore, Dubai, Abu Dhabi, Sharjah, San Francisco, Singapore, Mauritius, Amsterdam, Tashkent, Muscat and South Africa.

Right from its inception, Amity has been focused on raising overall standards at par with the best in the world and by putting greater emphasis on research, innovation, and employability. Its diverse and far reaching endeavors in the field of education, have led to its University, being ranked among the top universities globally by QS and THE (the world's leading university ranking organizations). The university has also been ranked among the top global universities by Times Higher Education, UK for producing the most employable graduates in a survey conducted among 9,000 employers worldwide–a testimony to Amity's exemplary record of campus placements.

Amity has also set a new standard of academic excellence in India by becoming Asia's only not-for-profit university to be awarded US Regional Accreditation as well as India's only university to be accredited by the UK's Quality Assurance Agency for Higher Education.

Today, the Amity faculty, comprising leading scientists and researchers have filed more than 2,000 patents. In the field of management, the university has developed more than 4,400 case studies in recent years that have been bought in 110 countries by over 2,600 leading institutions and organizations. During the past 30 years in education, the brilliant faculty of the Amity Universe have published over 35,000 research papers and authored over 900 books. Such initiatives have led to Amity being listed as one of the top universities with innovation achievements in India by ARIIA (Atal Ranking of Institutions on Innovation Achievements)

The university has also pioneered the concept of industry-led institutions where leading organizations such as the multinational conglomerate Tata, the UK's Royal Institution of Chartered Surveyors and the Confederation of Indian Industry (CII) have set up institutions in partnership with Amity on campus.

Attracting some of the most brilliant students, Amity has instituted India's largest private scholarship programmes, benefitting over 30,000 students. These students are blazing a trail of success, having filed over 850 patents and authored 4,260 Publications and also initiated 185 student start-ups. The University has taken key initiatives such as Employability Skill Building Workshops to raise student employability quotient, Study Abroad Programme to develop a global exposure, on-campus Incubators to hone entrepreneurial skills, and a multi-dimensional exposure to diverse disruptive technologies.



Amity University Jharkhand -A Research & Innovation Driven University

Amity University Jharkhand is a state-private university established by the state legislature of Jharkhand under Act No.13 of 2016 and was notified by Jharkhand Gazette No. 314 on 16th May 2016. Amity University Jharkhand (Ranchi) began its academic journey in 2016, guided by the visionary leadership of Dr. Ashok K. Chauhan - the founder of Amity Education Group. With inspiration as its compass, the university embarked on its first academic session 2016-17. Furthermore, with the guidance of our esteemed Chancellor, Dr. Atul Chauhan Amity University Jharkhand has made remarkable strides in all areas of excellence.

The university attracts and nurtures creative minds beaming with brilliance from almost all parts of India. The university strongly believes in diversity and gender equality, evident in its vibrant and bustling campus with expansive seminar halls, conference rooms, and modern digital classrooms. The campus boasts facilities that are specially designed to enable live telecasting for the students.

Amity University Jharkhand has an eminent faculty bringing with them a wealth of rich academic, research and industry experience. The state-of-the-art campus, located in the HEC Core Capital area in Ranchi, Jharkhand, is an educational milestone that is attracting the most talented potential from across the country.





Achievements & Accolades

Amity University Jharkhand has consistently proved its mettle and has been ranked among the top 100 universities in India by Education World. The university has set a new standard for academic excellence by earning accolades such as the Best Upcoming University, Best Private University in Jharkhand, and Best Institution for Promoting Industry-Academia Interface in Jharkhand. AUJ has also been bestowed with the prestigious India STEM University Award for its outstanding performance in the realm of education. Such remarkable achievements are a testament to the unwavering commitment, hard work, and dedication of the AUJ community towards fostering a culture of excellence in education.

We have been recognized as the Best Private University in Bihar & Jharkhand. Recently, we achieved a significant milestone by organizing the University-Industry-Government Summit under the auspices of Viksit Bharat–Viksit Jharkhand and blessed by His Excellency, the Governor of Jharkhand.

Amity University Jharkhand has received prestigious rankings from Data Quest T-School Rankings. We have been ranked 7th nationally and 1st in the state.

Since our inception, we have set several goals of which we have attained many we remain committed steadfast to achieving the rest in due course of time, a step in making Amity University Jharkhand the most soughtafter destination for Higher Education in India. Amity University Jharkhand attracts brilliant students from almost ever part of India, who are pursuing 27 programs in various graduate, post graduate and Ph.D disciplines. More than 1900 students have completed their higher education under the flagship of Amity University Jharkhand till date. Countless workshops, Seminars, Webinars, National conferences and FDPs have been organized as our regular feature.

Recently, our university has earned commendable positions in the prestigious Times B.School Ranking. The institution clinched the 2nd position in Jharkhand and 13th position in the Top Private B-Schools in the Eastern Region, further securing the 34th spot in the Top Private B-Schools in India. Additionally, Amity University Jharkhand attained the 94th rank in the B Schools (Overall) category (including both government and private institutions), reinforcing its reputation for delivering a world-class educational experience.









The Academic Landscape

Amity benchmarks only against the best universities around the world. Amity's faculty and senior team members travel all over the globe to imbibe the best practices, so that students get the best environment to pursue their dreams.

Amity University Jharkhand has state-of-the-art labs and Moot Court, where students experiment and apply the theoretical principles they have learnt in the classroom. Along with advanced labs for Engineering, there are also new age Learning Studios for Mass Communication, Social Sciences and Fine Arts. The Library has over ten thousand volumes on diverse topics; the library is also enriched with thousands of online research journals, and a unique digital version of the library, which can be accessed by the students. The students can access various electronic information resources from online database journals, case studies, and reference and research materials. The library has two distinct sections, one that fosters collaborations and exchange of ideas among students as well as faculty, and another that facilitates concentrated and undisturbed study. In order to ensure the seamless interaction and communication beyond classrooms, the students and the faculty members are also provided with easy access to one of the most hi-tech and advanced intranet portal "AMIZONE".

The campus offers an expansive auditorium, seminar halls, conference rooms and modern digital classrooms. The facilities within the campus have been specially designed to enable live telecasting. They are fully-equipped with all necessary infrastructure including high-tech A/V equipment, capable of handling large audiences and complex simultaneous programme schedules.

The air-conditioned campus is accompanied by various advanced facilities, for enhancing the experiential learning and holistic growth of the students.

Moot court is one of the most exciting activities for law students. The proceedings in a moot court mirror real-life court proceedings.

The Legal Aid Clinic is crucial to the training of future lawyers. It gives the budding lawyers a platform to students to learn and comprehend the law thereby benefitting the society.

The Language Lab provides with digital English Laboratory tools designed exclusively according to the needs of students.

The Amity Innovation and Incubation Centre (AIIC) at AUJ is the perfect breeding and nurturing ground of new age entrepreneurs and innovators matched with perfect mentorship to support them in conceptualizing and operationalizing their ideas and innovations, particularly in the field of Science & Technology, Artificial Intelligence and Software Development.



The Research Diaspora

Amity University Jharkhand takes immense pride in stating that it has taken long strides in the area of research and innovation in the last 7 years. Our faculty members have published more than 800 research articles in the form of research papers, books, book chapters, and conference proceedings out of which more than 425 are SCI/ABDC/Scopus/SCI indexed.

A total of 69 books have been published till now by our distinguished faculty members. In the last quarter itself, more than 100 SCI/ABDC/Scopus indexed research papers have been published and more than 75 Scopus indexed papers and book chapters have been communicated. More than 25 MoUs have been signed with industry, R&D, Health Centres, and academic institutions of National and International repute.

Faculty members have applied for more than 75 project proposals, and we have 14 sanctioned projects out of which 8 are ongoing. More than Rs. 3.0 Crores of Research funding have been received from SERB-DST, UGC, National Board of Higher Mathematics (NBHM), GAIL, Indian Council of Historical Research, National Cooperative Development Corporation, CSIR, etc. Till date more than 50 IPR have been filed in the form of patents, design, and copyrights, among which 34 have been published/awarded.

Our shining stars, our precious students have published more than 220 research articles most of which are Scopus & SCI indexed. More than 12 books have been published by the students of AUJ.

Research Contribution by Faculty Members

| Total Publications | 679 |
|----------------------------------|-------|
| Books/Book Chapters | 270 |
| SCI | 204 |
| IPR Filed | 61 |
| Journal Publications | 430 |
| Scopus | 523 |
| Sanctioned Projects in Lakhs | 422.5 |
| IPR Published/Registered/Awarded | 54 |



Faculty Achievements

Outstanding Publications

- Dr. Sumira Malik, Asst. Prof., Amity Institute of Biotechnology, has published an article in MDPI Journal, Water.
- Dr. Sumira Malik, Asst. Prof., Amity Institute of Biotechnology, has published 2 Book Chapters in a book published by Springer.
- Two Papers Published by Dr. Biresh Kumar, Kajal Kumari, Dr. Pallab Banerjee, Dr. Pooja Jha and Dr. Kanika Thakur.
- Mr. Abhaya Ranjan, Assistant Professor, Amity School of Foreign Languages has published a Research paper titled "Uses of Literature in Improving the Competence in Language" with reference to the teaching of foreign language French.
- A research paper has been published by **Dr. Preeti Kumari** from Amity Institute of Applied Sciences.https://link.springer.com/article/10.1007/s10661-023-11639-2.
- Book Chapter Published by **Dr. Bhupesh Kumar Mahatha**. Title: Use of Compensatory Operator in Fuzzy Programming. Modelling For Solid Waste Management.
- Dr. Sumira Malik, Asst. Prof., Amity Institute of Biotechnology, has published a review article in an SCI journal, 'Materials Chemistry and Physics' by Elsevier.
- Mr. Nilesh Kumar Singh, Documentation Officer (AUJ) presented a paper on the topic "Bridging the Academic Break/Drop Out from School Education in Jharkhand "dated 25th August 2023 in Mihijam, Chitranjan, Jamtara (Jharkhand).
- Dr. Sarita Kumari, Asst. Prof. (ASET) has published a Research Paper in the Conference Proceedings of 2023 International Conference on Applied Intelligence and Sustainable Computing (ICAISC).
- Dr. Sumira Malik, Assistant Professor, Amity Institute of Biotechnology, has published a review article in an SCI journal, 'Ageing Research' published by Elsevier.
- Dr. Sumira Malik, Amity Institute of Biotechnology has published a review article entitled "Therapeutic potential of lipid nano systems for the treatment of Parkinson's disease "in the journal Ageing Research Reviews (published by Elsevier) an impact factor of 13.1.
- A review article has been published in the journal "Molecular Biology Reports" by Dr. Sumira Malik (AIBRNC).
- Dr. Nimmy Srivastava (AIBRNC) and Dr. Jayeeta Chattopadhyay (AIAS) has authored the title The Gut Microbiota in Health and Disease which has been published by Wiley, a global leader in publishing, education and research.
- Dr. Sumira Malik (AIBRNC) has published a research paper in Materials Chemistry and Physics (Elsevier) with impact factor 4.6.
- Dr. Jayeeta Chattopadhyay (AIAS) has published a review article in Polymers (MDPI) with an impact factor of 5.0.
- Dr. Basudhita Basu, Assistant Professor (History), has presented a paper titled 'Virile and not Fragile: Historicizing Women's Empowerment Through Physical Education in Colonial Bengal in an International Interdisciplinary Conference organized by the University of Auckland, New Zealand.
- Dr Jayeeta Chattopadhyay and Dr. Biplab Bag have published a Research paper in SCI Journal, 'Energy Technology' with Impact Factor 4.149

- A research paper has been published by Prof (Dr.) Ashok K Srivastava, Vice Chancellor, AUJ and Dr. Ashutosh Sharma, Associate Professor, Physics, AIAS, AUJ in Journal Sensors and Actuators B: Chemical with impact factor of 8.4.
- Dr. Nimmy Srivastava and Dr. Jayeeta Chattopadhyay have published a Book titled 'The Gut Microbiodata in Health and Disease' with Wiley Publications.
- Dr. Nimmy Srivastava and Dr. Jayeeta Chattopadhyay have published a book chapter titled 'Analysis of Complex Microbial Communities in Soil and Wastewater Treatment Processes' in Elsevier.
- Dr. Nimmy Srivastava and Dr. Jayeeta Chattopadhyay have published a book chapter titled, 'Response to Microbial Communities to Environmental Changes' in Elsevier
- Dr. Shayantani Banerjee, Assistant Professor, Amity Institute of English Studies & Research has published a Book titled 'Witch-Hunting in India: A Supernatural Practice and Horrible Truth' with Walnut Publications.
- Dr. Sumira Malik, Assistant professor, AIBN has published an SCI Research paper in ACS Omega.
- Dr. Jutishna Bora and Dr. Sumira Malik have published a review article in 'Frontiers in Nutrition' with Impact factor 6.4.
- Dr. Sumira Malik has published a Review article in the Journal of Electrochemical Society with Impact factor 4.3.
- **Dr. Shayantani Banerjee** presented a paper in an International Conference organized by Banaras Hindu University from 24th to 25th November 2023 on 'Reimagining Planetary: Planetarity and the Earth Family'.
- Dr. Sumira Malik, Assistant professor, AIBN has published a Review article in the Journal Wiley.
- Dr. Sumira Malik, Assistant professor, AIBN has published a research paper in the journal Bio Cell.
- Dr. Sumira Malik, Assistant professor, AIBN has published an article in Journal of Integrated Science and Technology.
- Dr. Sumira Malik, Assistant professor, AIBNhas published a research paper in the journal Bio Cell.
- A Book chapter has been published in ScienceDirect Journal by Dr. Jayeeta Chattopadhyay Associate Professor (AIAS) and Dr. Nimmy Srivastava, Assistant Professor (AIBN). The title of the Chapter is Analysis of complex microbial communities in soil and wastewater treatment processes.
- A Book chapter has been published in ScienceDirect Journal by Dr. Jayeeta Chattopadhyay, Associate Professor (AIAS) and Dr. Nimmy Srivastava, Assistant Professor (AIBN). The title of the Chapter is Response of microbial communities to environmental changes.
- A Book chapter titled, Improved Particle Swarm Optimization and Non-quadratic Penalty Method for Non-linear Programming Problems with Equality Constraints has been published in Springer Link Journal by Mr. Raju Prajapati, AIAS.
- A Research Paper has been published in Journal of University of Shanghai for Science and Technology ISSN: 1007-6735 Volume 26, Issue 01 by Dr. Gargi Akhoury, Assistant Professor (AIAS) and Mr. Raju Prajapati, Assistant Professor (AIAS).
- A review article has been published in OBM Neurobiology by LIDSEN Publishing INC. by Dr. Sumira Malik, Assistant Professor (AIBN).
- A Research paper titled, In-silico studies of phytoconstituents of Bacopa Monnier and Centella Asiatic with Crystal structure of Myelin Oligodendrocyte Glycoprotein against primary demyelination in Multiple Sclerosis has been published in Science IN Journal of Integrated Science & Technology by Dr. Sumira Malik, Assistant Professor (AIBN).



- A Research paper has been published in ACS Publication by **Dr. Asutosh Sharma**, Associate Professor (AIAS). https://doi.org/10.1021/acsanm.3c04209
- A Research paper has been published in ACS Publication by **Dr. Asutosh Sharma**, Associate Professor (AIAS). https://doi.org/10.1021/acsanm.3c05434
- A Research paper titled, In-silico studies of phytoconstituents of Bacopa monnieri and Centella asiaticawith Crystal structure of Myelin Oligodendrocyte Glycoprotein against primary demyelination in Multiple Sclerosis has been published in SciencelN Journal of Integrated Science & Technology by Dr. Sumira Malik, Assistant Professor (AIBN).
- A review article has been published in EDIZIONI MINERVA MEDICA Journal and Books on Medicine by **Dr. Sumira Malik**, Assistant Professor (AIBN) and **Dr. Jutishna Bora**, Assistant Professor (AIBN).
- Dr. Shayantani Banerjee, Assistant Professor, AIESR presented a paper in an International Conference sponsored by ICSSR on 'Mapping Memory: History, Texts and Cultures' organized by Loreto College, Kolkata on 22nd -23rd February 2024.
- A Research paper titled, "Degradation of food dyes via biological methods: A state-of-the-art review" has been published in ELSEVIER International Journal of ScienceDirect by Dr. Sumira Malik, Assistant Professor (AIBN).
- A Review article titled, "Significance and applications of carbon dots in anti-cancerous nanodrug conjugate development: A review" has been published in ELSEVIER International Journal of ScienceDirect by Dr. Sumira Malik, Assistant Professor (AIBN).
- An article titled, "Nanotherapeutic approaches for delivery of long non-coding RNAs: an updated review with emphasis on cancer" has been published in NANOSCALE International Journal by Dr. Sumira Malik, Assistant Professor (AIBN).
- A Review article by Dr. Sumira Malik, Assistant Professor (AIBN). Titled Aptamers and Biomimetic Receptors in Biosensing: Innovations and Applications Published in the Scopus Journal of The Electrochemical Society.
- A Research Paper by **Dr. Sumira Malik**, Assistant Professor (AIBN) titled Biosynthesis of Zirconia Nanoparticles (ZrO2) by water hyacinth: characterization and its photocatalytic dye degradation activity has been published in the SPRINGER LINK Journal.
- A Review article has been published by **Dr. Ashutosh Sharma**, Associate Professor (AIAS) titled Recent Advances in micro- and bio- electrochemical system architectures for energy efficient Chemi resistors has been published in the Journal titled Microelectronic Engineering by Elsevier.
- Science and Engineering Research Board recommended sanction of funds to **Dr. Biplab Bag**, Assistant Professor (AIAS) for a Project titled "Investigation of the role of the quantum fluctuations in unconventional superconducting pairing mechanism".
- A Research paper by Dr. Sarita Kumari, titled "Lane Change Control of Autonomous Vehicle on Highway Traffic," has been published in the 2023 7th International Conference on Computer Applications in Electrical Engineering-Recent Advances (CERA), Roorkee, India.
- Dr. Sumira Malik, Associate Professor (AIB), has published a review article in the reputed, "Pathology - Research and Practice" Journal in Elsevier.
- Dr. Sumira Malik, Associate Professor (AIB), has published a review article in the reputed, "Toxicologie Analytique et Clinique" Journal in Elsevier.
- Dr. Rajani Sharma, Assistant Professor (AIB), has published a book titled, "Gallstone Formation, Diagnosis, Treatment and Prevention" has by Elsevier.



- A research article has been published by Dr. Kunal Kumar, Assistant Professor (AIB) and Dr. Rajani Sharma, Assistant Professor (AIB). Title of the research: Genome-Wide Analysis of VILLIN Gene Family Associated with Stress Responses in Cotton (Gossypium spp.)
- A Research article has been published by Dr. Dhananjay Kr. Pandey, Assistant Professor (AIB)
- Book Chapter: Impact of Work from Home During COVID-19 Scenario. Published by Dr. Sumira Malik, in the book entitled "HR 4.0 Practices in the Post-COVID-19 Scenario" by CRC Press.
- Book Chapter: Diagnostic Tools for Gallstone Published by **Dr. Sarita Kumari**, Assistant Professor (ASET) entitled "in a book "Gallstone Formation, Diagnosis, Treatment, and Prevention" in Elsevier.
- Dr. Jayeeta Chattopadhyay, Associate Professor, (AIAS) has been sanctioned a project by SERB-DST. Project: "Core Research Grant" entitled "Heteroatom doped microalgae nanoparticles as potential electrocatalysts in CO2 electroreduction".
- Mr. Nilesh Kumar, Teaching Assistant presented a paper entitled "Achieving Excellence in Multidisciplinary and Transdisciplinary Education: Effective Implementation Approaches" at the 16th National Conference (I-Con) on 'Building Multidisciplinary and Transdisciplinary Capabilities in Higher Education'.
- A Research paper titled "Electrochemical deposition of Sn-0.7Cu alloy modified with nano-WO3 for high-density mini-LED packaging" has been published by Dr. Asutosh Sharma, Assistant Professor (AIAS) in Scopus journal Springer Link.
- A Research paper titled "Review of Ti3C2Tx MXene Nanosheets and their Applications" has been published by **Dr. Asutosh Sharma**, Assistant Professor (AIAS) in the Scopus journal ACS publication.
- A Research paper titled "Ectopic Overexpression of Domestication-Driven Cytoskeletal Profilin (GhPRF1) Gene Improves Flowering and Trichome Development in Cotton (Gossypium hirsutum L.)" has been published by Dr. Dhananjay K. Pandey, Assistant Professor (AIBN) in the Scopus journal Springer.
- A Research paper titled "Existence of Solution for a Katugampola Fractional Differential Equation Using Coincidence Degree Theory" has been published by Dr. Smita Pati, Associate Professor (AIAS) in the Scopus Journal Springer.
- A Research article titled "Vaccines for yellow fever disease: A narrative review" has been published by Dr. Sumira Malik, Associate Professor (AIBN) and Dr. Jutishna Bora, Assistant Professor (AIBN) in the Scopus Journal Springer.
- An edited book has been published by Dr. Rajani Sharma, Assistant Professor (AIBN) and Dr. Kunal Kumar, Assistant Professor (AIBN) in Routledge, Taylor and Francis group.
- A Research article titled "Beyond Automation: Exploring the Synergy of Cloud, AI, Machine Learning, and IoT for Intelligent Systems" has been published by Dr. Narendra Kumar, Associate Professor (ASET) in the Journal of Electronic Systems.
- Dr. Sumira Malik, Associate Professor, Amity Institute of Biotechnology, published a research paper in Elsevier Journal, Food Chemistry Advances with an Impact Factor of 8.5.
- A Research paper titled "Investigating Blockchain Security Mechanisms for Tamper-Proof Data Storage" has been published by Dr. Narendra Kumar, Associate Professor (ASET) with IEEE in 2023 International Conference on Communication, Security and Artificial Intelligence (ICCSAI).
- Dr. Ashutosh Sharma, Associate Professor, Amity Institute of Applied Sciences, published a research
 paper in Journal of Material Sciences: Materials in Electronics by Springer with an Impact Factor of 2.8.
- Dr. Ashutosh Sharma, Associate Professor, Amity Institute of Applied Sciences, published a research paper in ACS Applied Nano Materials with an Impact Factor of 6.14.

- Mr. Animesh Karn, Assistant Professor, Amity School of Economics, published a research paper in an ABDC Journal, Asian and Pacific Economic Review with an Impact Factor of 9.7.
- Mr. Animesh Karn & Ms. Naboshree Bhattacharya, Assistant Professors, Amity School of Economics, published a research paper in an ABDC Journal, Asian and Pacific Economic Review with an Impact Factor of 9.7.
- Mr. Animesh Karn, Assistant Professor, Amity School of Economics, published a research paper in an ABDC Journal, Asian and Pacific Economic Review with an Impact Factor of 9.7.
- Dr. Bhavna Taneja & Ms. Pooja Shukla, Assistant Professors, Amity College of Commerce & Finance, published a Book Chapter in an IGI Global Book.
- Dr. Biresh Kumar, Associate Professor, Amity Institute of Information Technology, published a research paper in the Conference Proceedings of 4th International Conference on Innovation Practices in Technology and Management (ICIPTM 2024).
- Dr. Sumira Malik, Associate Professor, Amity Institute of Biotechnology, published a research paper in Elsevier Journal, Biocatalysis and Agricultural Biotechnology with an Impact Factor of 3.
- Dr. Sumira Malik & Dr. Smita Lata, Amity Institute of Biotechnology, published a review article in an SCI Journal, Molecular Systems Design & Engineering with an Impact Factor of 3.2.
- Dr. Ashutosh Sharma, Associate Professor, AIAS, published a Research paper in "Discover Nano", Elsevier publication (SCI).
- Dr. Sumira Malik, Associate Professor, AIB, published a Research paper in "Scientific Reports", nature publishing group (SCI).
- Dr. Smita Pati, Associate Professor, AIAS, published a Research paper in "Cubo, Mathematical Journal", SCI.
- Dr. Sumira Malik, Associate Professor, AIB, published a Research paper in "Plant Science Today", Horizon publishing group (Scopus).
- Dr. Sanhita Maity, Assistant Professor, AIAS, published a Research paper in "Journal of Molecular Structure", Elsevier (SCI).
- Dr. Sanhita Maity, Amity Institute of Applied Science, AUJ published a research paper in SCI Journal, "Sustainable Energy & Fuels".
- **Dr. Sumira Malik**, Amity Institute of Biotechnology, published a Research paper in an SCI Journal, "Desalination and Water Treatment".
- Dr. Sanhita Maity, Amity Institute of Applied Science, AUJ published a research paper in an SCI Journal, "Journal of Molecular Structure".
- Dr. Sumira Malik, Amity Institute of Biotechnology, AUJ published a Research paper in SCI Journal, 'Journal of Basic Microbiology".
- Dr. Sweta Sinha, Amity Institute of Applied Science, published a Scopus-indexed book chapter in SpringerLink.
- Dr. Sapan Kumar Guta and Md. Rashid Iqbal Siddiqui have presented a paper on Jharkhand Media and language at Online National Conference organised by Indira Gandhi National Open University.
- Dr. Sapan Kumar Gupta & Md. Rashid Iqbal Siddiqui have written a Book Chapter titled Artificial Intelligence and Media Industry: Exploring New Avenues and Future in the book, Artificial Intelligence-Based Solutions for Industrial Applications by CRC Press, Taylor and Francis group.



Awards & Accolades

- Rikita Swaroop, Assistant Professor at the Amity Institute of English Studies and Research (AIESR), has demonstrated remarkable dedication to academic and professional excellence through her numerous accomplishments. In 2023, she served as a facilitator during the "Art of Facilitation," a three-day intensive onsite program held at the Heartfulness Global Headquarters, Hyderabad, in collaboration with Creatnet Education and the Heartfulness Education Trust. She was honored with a Certificate of Honour by SK Associates and Group for serving as a guest speaker in "Conversation with Consultants" (Episode-10) on March 10, 2024.
- Sumeer Ranjan, Assistant Professor at the Amity School of Economics, has made significant contributions to the field of humanities and social sciences. In 2023, he presented a paper on Translation at the ICSSR conference, authored a book published by Genic Books Publishers Pvt. Ltd., Agra, and received the prestigious Humanitarian Studies Impact Award.
- Dr. Biresh Kumar, Assistant Professor at the Amity Institute of Information Technology (AIIT), has achieved commendable milestones in research and academia. He served as Session Chair for the National Seminar on "Protection of Data and Privacy within Distributed Systems" organized by The Institution of Engineers (India), Jharkhand State Centre.
- Satakshi Chatterjee, Assistant Professor at the Amity School of Business, has established herself as an exceptional researcher. In 2024, she received the Best Paper Award at the "Sustainable Development and Management Practices" conference organized by IIT (ISM), Dhanbad, as well as the Best Paper Award at the Haldia Institute of Technology.
- Dr. Biplab Bag, Assistant Professor at the Amity Institute of Applied Sciences, has made significant strides in scientific research. As a Principal Investigator, he was awarded the DST-SERB Core Research Grant by the Science and Engineering Research Board, Department of Science and Technology, Government of India.
- Soumen Kanrar, Assistant Professor at ASET, actively pursued professional development by participating in the Faculty Development Programme organized by the Haldia Institute of Technology in 2024.
- Nilesh Kumar, affiliated with Amity University, Jharkhand, has made substantial contributions to interdisciplinary learning and skill development. In 2024, he presented a paper at Kristu Jayanti College, IQAC; completed an Online Faculty Training and Assessment Course; and earned a Certificate of Achievement in "Introduction to Data Analytics" from Simplilearn.
- Dr. Sweta Sinha, Assistant Professor at the Amity Institute of Applied Sciences (AIAS), played an important role in promoting research excellence. She served as a reviewer for a manuscript submitted to ICAST 2024 under Track 6: Renewable and Green Energy Technologies.



Students Achievements

- Aditya Kumar Mishra, a student of Amity University Jharkhand, achieved an exceptional milestone by being among the Top 1% Elite Top Performers in the NPTEL Online Certification Course Introduction to Cell Biology (Aug-Oct 2023), funded by the Ministry of Education, Government of India. Aditya scored an impressive 90% overall, with 21.67/25 in Online Assignments and 68.12/75 in the Proctored Exam, outshining 952 certified candidates.
- Amrit Raj, student of Amity College of Commerce & Finance, Amity University Jharkhand has been recognized for his exceptional dedication and commendable performance in Badminton and Football at Parakram '24, held from March 8th to March 10th, 2024. His outstanding achievements in both sports showcase his commitment to excellence.
- Chirag Thakkar, student of Amity University Jharkhand achieved remarkable success by emerging as the Winner/Runner-Up/Participant in the Badminton event during AVIRBHAAV 2024, the annual Literary, Cultural, and Sports Fest held from 13th April 2024 to 16th April 2024 at National University of Study and Research in Law, Ranchi.
- Tanmay Sharma, student of Amity University, participated in the E-Waste Awareness Competition organized by the Jharkhand State Pollution Control Board (JSPCB) from November 2, 2023, to November 6, 2023, during the JIASOWA Diwali Mela 2023. His involvement reflects a commitment to social responsibility and environmental consciousness.
- Vaishnavi, student of Amity University Jharkhand, has successfully completed all the requirements of Stanford University's Code in Place course, held from April 22 to June 16, 2024. This achievement highlights her dedication and proficiency in mastering coding skills through a world-renowned program.
- Sanyam Anand, a student of Amity University Jharkhand, participated in and presented a research paper (Paper ID 917) at the prestigious IEEE International Conference on Intelligent Systems and Advanced Applications (ICISAA) 2024. The conference was held in hybrid mode on October 25-26, 2024, at Dr. D. Y. Patil Institute of Technology, Pimpri, Pune, India. This achievement highlights his dedication to advancing research in intelligent systems and his active participation in globally recognized academic platforms.
- Sourav Dubey from Amity University Jharkhand has achieved outstanding recognition for his exceptional dedication and remarkable performance in the field of cricket. He showcased his talent and sportsmanship at Parakram '24, a prestigious event held from March 8th to March 10th, 2024. His exemplary efforts have brought pride to the university and highlight his commitment to excellence in sports. This accomplishment reflects his determination and passion, making him a role model for aspiring athletes at the institution.
- Mr. Sanyam Anand from Amity Institute of Information Technology Amity University Jharkhand presented a research paper entitled Age Guardian: Sentinel for Elderly Safety through IoT powered Fall Detection and Wellness Assurance in the IEEE Technical Sponsored International Conference on Advances in Computing, Communication and Applied informatics (ACCAI 2024) held at the St. Joseph's College of Engineering, Chennai, Tamil Nadu, India, during 9th 10th, May 2024.

- Badminton team of AUJ won the Gold by beating IIT ISM Dhanbad in finals. To reach finals AUJ beat NIIFT in semis, IICR Kolkata in Quarter finals and NIT Rourkela in Qualifiers.
- Mr. Sagal Mondal and Swati Priya from Amity Institute of Biotechnology has published a review article in SCI journal "Clinica Chimica Acta" with impact factor of 3.2.
- Subash and Varuni, BBA final year students, presented their NTCC Research Paper guided under Ms. Satakshi Maam at St.Xavier's College, Kolkata during CONFLUENCE XVII
- Akashdeep from Amity Institute of Biotechnology has published a review article in SCI journal "Current issues in molecular biology" with impact factor of 2.8
- Saumya Rai, BBA 6th Sem, won 1st Prize in Solo Dance at IIM Ranchi Fest Rush 9.0
- Mayank Kumar, a student of Amity University Jharkhand, presented a research paper titled "Elevating Urban Resilience: Cutting-edge Cybersecurity Implementations for Smart Metropolises" at the IEEE 6th Parul University International Conference on Engineering and Technology (PiCET-2024). Co-authored by **Binesh Kumar** and **Rahul Singh**, the paper was showcased during the conference held on May 3-4, 2024, at Parul University, India. Organized in association with IEEE Gujarat Section, the paper has been accepted for publication in IEEE Xplore, underscoring Mayank's contributions to advancing cybersecurity research for smart cities.
- Shruti, Raunak, Aditi & Akshat of BBA Sem 3 participated in Case Study Competition -Kartavya'24 organised by Department of Management, BIT Mesra and secured Second position.
- Akanksha & Rohit Kumar, students of Amity Law School- Amity University Jharkhand, showcased their creative excellence by securing the 1st prize in the Poster Making Competition organized by the Centre for Consumer Research and Policy, NUSRL, Ranchi. The competition, held on May 15, 2024, was based on the theme "Shop Savvy, Be Secure."
- Ankita Bardiyar demonstrated excellence in anchoring and managing advertisements at the "Anand Mela" organized by Marwari Yuva Manch, Prerna Branch. Her dedication and enthusiasm played a key role in the event's success.
- Ankita successfully performed the role of a Voice Over Artist in an audio-visual project for the Jharkhand Chief Minister's district tour, aired on national platforms such as ABP News and Zee Bihar Jharkhand.
- Ankita successfully lent her voice to various audio-visuals for voter awareness under the SVEEP program during the 33-Dumri Assembly by-election 2023, contributing significantly to the election outreach.
- Ankita successfully completed the voice-over for projects by the Agriculture Technology Management Agency (ATMA) in both Pakur and Khunti, in collaboration with Feelz Films Production House Pvt Ltd. Ankita was invited by Prasar Bharati (India's Public Service Broadcaster) to record and broadcast her talk on the topic "Badhta Bharat Viksit Bharat," which aired on All India Radio Ranchi in August 2023.



Memorandum of Understanding (MoUs)

Amity University Jharkhand and Rajendra Institute of Medical Sciences (RIMS), Bariatu, Ranchi signed an MoU on 2nd June 2023. This MoU aims to foster a Collaborative Education program, Capacity building and Joint Research Projects. In the present scenario, collaboration is the prospective path for the mutual growth of institutions in all dimensions. It includes capacity building and lifelong learning, academic excellence and its growth, promoting State-of-the-art Programs and Facilitating the Academic need of the Jharkhand state.

Jharkhand University of Technology (JUT), Ranchi - On December 6, 2023, Amity University Jharkhand (AUJ) signed an MoU with Jharkhand University of Technology (JUT), Ranchi to strengthen research and academics.

AIIMS Deoghar - On February 29, 2024, Amity University Jharkhand (AUJ) and AIIMS Deoghar signed a Memorandum of Understanding (MoU) to foster collaboration in research and innovation in health and medical sciences. The partnership aligns with local, national, and global health priorities, aiming to contribute toward the vision of a developed India (Viksit Bharat). Key officials from both institutions attended the ceremony to mark this significant milestone.

IIIT Allahabad - Amity University Jharkhand (AUJ) and the Indian Institute of Information Technology Allahabad (IIIT Allahabad) have entered an MoU to foster academic and research collaboration. This partnership focuses on joint initiatives such as workshops, conferences, training programs, and research projects.

MCX - Amity University Jharkhand has signed an MoU with the Multi Commodity Exchange (MCX) of India, marking a transformative step in financial education. This collaboration aims to enhance student understanding of commodity markets through workshops, practical training, and an industryaligned curriculum. Such initiatives reflect Amity's commitment to bridging academic knowledge with real-world financial expertise.

Pidilite - Amity University Jharkhand has partnered with Pidilite Industries through a Memorandum of Understanding (MoU) to promote skill development and industry-oriented learning. This collaboration aims to provide students with hands-on experience in product innovation and sustainable practices, aligning academic training with real-world industry needs.

NSE Academy - Amity University Ranchi has signed a MoU with NSE Academy in 2024 to offer specialized programs like B.Com. in Banking and Capital Markets and BBA in Financial Markets. This partnership aims to equip students with industry-relevant skills and expertise to excel in the dynamic financial sector. Through this collaboration, students will gain practical insights and knowledge essential for success in banking, capital markets, and financial services.

IBM - Amity University Jharkhand partnered with IBM to provide students enrolled in various programs, including B.Tech. in AI and ML, B.Tech. in AI and Data Science, B.Tech. in Cyber Security and Blockchain, M.Tech. in Computer Science, and BCA in AI and Data Science, access to valuable industry opportunities. This collaboration includes a 6-month paid onsite internship, offering students INR 25,000 per month, along with pre-placement guarantees, ensuring they graduate industry-ready and well-equipped for future success.



Industry Linkages

The Industry Interaction Cell at Amity University Jharkhand at Amity University Jharkhand is committed to bringing the industry and academia closer so that students gain insights from both academic experts and industry leaders. Along with facilitating a more holistic development of students, it encourages them to actively participate in various real-life scenario events, where they get the opportunity to formulate strategies and interact closely with industry while creating a stronger platform for their summer internships and final placements.

The cell organizes Counselling Sessions for students and helps them choose a career that is best suited to their aptitude and interests. Amongst various activities and initiatives, the Cell organizes CEO Forums, Alumni forums, Live projects, Industry visits, Pre-placement talks and more. The result is that Amity students have much greater interaction with the industry and the corporate world than other institutions, a key reason why Amity is consistently ranked at the top.

The Industry Interaction Cell acts as a powerful interface between academia and industry, boosting engagement, interactions, and industry experiences, while gaining a better understanding of industry needs. An important part of the Amity Jharkhand experience for students is building their confidence so that they excel in interviews and group discussions. The Industry Interaction Cell covers key aspects such as interview preparation techniques, success dressing, body language, non-verbal communication, dealing with difficult questions, business etiquette, and how to win group discussions and confidently speak extempore.

OUR TOP RECRUITERS



OUR TOP INTERNSHIP PARTNERS





Workshops/ Guest Lectures/ Cultural Events

| Workshops | |
|---|---|
| Internal Hackathon for Smart India Hackathon (SIH) | Three-Day Inter-Institutional Idea Hackathon through YUKTI-NIR |
| Workshop on Entrepreneurship and Innovation: As a Career Opportunity | Workshop on Entrepreneurship Skills, Attitude, and Behavioural Development |
| Workshop and Behavioural Skills Training on Developing an Entrepreneurial Mindset | Visit to Pre-Incubation/MSME Clusters in Agri-Biotechnology by Semina Agro Industries Pvt. Ltd., Bargawan, Ranchi |
| Placement Drive Conducted on Campus with Leading Corporates | Orientation and Intra Moot Court Competition |
| Workshop on the Use of First Aid Kit, Life-Saving Techniques (CPR), Life Skills, and Personal Hygiene | Workshop on Photography on Theme "Compose Your Vision" |
| Guest Lectures | |
| Motivational Guest Lecture on Leadership, Ethics, and Governance | Guest Talk on Cancer Awareness |
| Guest Lecture on Encouraging Innovation and Excellence among Students | Master Class by Mr. Vinay Pathak |
| Master Session hosted by Amity University Jharkhand in association with Amity School of Communication and the Admission and Marketing Department | Guest Lecture by Mr. Abhigyanam Giri from Syntiant Corporation, California, on TinyML Demonstration |
| Session on Start-Up Registration Process through DPIIT | 2-Day Session on Value Proposition Fit & Business Fit |
| Interactive Session with Sananda Mitra, Exchange and Alumni Coordinator, Public Diplomacy Section | Session on Innovate to Elevate: Nurturing Entrepreneurial Success |



| Cultural Events/ Special Day Celebrations | | | |
|--|-------------------------------------|--|--|
| 77th Independence Day Celebration | Engineer's Day Celebration | | |
| Bizz Fiesta | Viksit Bharat @ 2047 | | |
| 75th Republic Day Celebration | Celebration on National Science Day | | |
| Tech Fest 2024 | Emerging Innovators Forum | | |
| World Environment Day: Plantation Drive | International Yoga Day | | |
| Traffic Awareness Campaign with Yamaha | World Drug Day: Anti-Drug Drive | | |
| Celebration of the 4th Anniversary of the National Education Policy (NEP) 2020 | | | |

Extension Activities

| AIESR dept conducted an Extension activity in Govt +2 Girls School, Bariatu |
|---|
| |
| Extension activity on National Mango Day |
| Celebrating Diwali with the underprivileged denizens in Doranda Market |
| An extension activity in Lalkhatanga Village to spread awareness about Ayushmaan Bharat as the 30th of April is celebrated as Ayushmaan Bharat Diwas |
| Book donation to the school library in the village and spread awareness about healthy hygiene habits in the village |
| A Visit to Deepshikha school for especially abled children |
| |



Convocation Ceremony of Year 2023



















Gold Medals for Standing First in Academic Performance

| 1 | Ms PRIYA KUMARI | ABSRNC | MBA | 2022-24 | A35101922025 |
|----|-------------------------|----------|--------------------|---------|---------------|
| 2 | Mr CHIRAG THAKKAR | ACCFRNC | B. Com (H) | 2021-24 | A35904621019 |
| 3 | Ms LAIBA EKRAM | AIBNRNC | B.Sc. (H) (BT) | 2021-24 | A35204421008 |
| 4 | Ms AAKANKSHA BISWAS | AIBNRNC | B.Tech. (BT) | 2020-24 | A35204120002 |
| 5 | Ms DEVASHREE NARAYAN | AISERRNC | B.A. (H) (ENGLISH) | 2021-24 | A35306121002 |
| 6 | Mr SOURAV KUMAR | AIITRNC | BCA | 2021-24 | A35404821016 |
| 7 | Mr RAJ SHEKHAR SINHA | AIITRNC | M.C.A. | 2022-24 | A354145022004 |
| 8 | Mr MRINAL KUMAR | ALSRNC | BBA LLB. (Hons) | 2019-24 | A36021519012 |
| 9 | Mr SUBHRANSHU DAS SINGH | ASBRNC | BBA | 2021-24 | A36106421048 |
| 10 | Ms RICHA KUMARI | ASCORNC | BA(J&MC) | 2021-24 | A35679821003 |
| 11 | Ms EFFAT SAYEED | ASETRNC | B.Tech. (CSE) | 2020-24 | A35705220008 |

Silver Medals for Standing Second in Academic Performance

| 1 | Ms SAMEERA ZEYA | ABSRNC | MBA | 2022-24 | A35101922011 |
|----|-----------------------|----------|--------------------|---------|---------------|
| 2 | Mr PRANAV RAJ | ACCFRNC | B. Com (H) | 2021-24 | A35904621012 |
| 3 | Ms SAMRIDHI AGARWAL | AIBNRNC | B.Sc (H) (BT) | 2021-24 | A35204421009 |
| 4 | Mr AMRITANSHU SHEKHAR | AIBNRNC | B.Tech (BT) | 2020-24 | A35705220024 |
| 5 | Ms KHUSHI JAISWAL | AISERRNC | B.A. (H) (ENGLISH) | 2021-24 | A35306121008 |
| 6 | Ms SIMRAN SAHAY | AIITRNC | BCA | 2021-24 | A35404821049 |
| 7 | Mr AYUSH RANJAN | AIITRNC | M.C.A. | 2022-24 | A354145022003 |
| 8 | Ms AYUSHI | ALSRNC | BBA LLB. (H) | 2019-24 | A36021519017 |
| 9 | Mr SUMAN SARKAR | ASBRNC | BBA | 2021-24 | A36106421032 |
| 10 | Ms NANCY BARAIK | ASCORNC | BA(J&MC) | 2021-24 | A35679821015 |
| 11 | Mr VISHAL PRASAD | ASETRNC | B.Tech (CSE) | 2020-24 | A35705220005 |

Bronze Medals for Standing Third in Academic Performance

| 1 | Ms KOMAL PRASAD | ABSRNC | MBA | 2022-24 | A35101922038 |
|---|-------------------------|---------|------------|---------|---------------|
| 2 | Ms SHRUTI SINGH | ACCFRNC | B. Com (H) | 2021-24 | A35904621039 |
| 3 | Mr MOHAMMAD SHAHID RAZA | AIITRNC | BCA | 2021-24 | A35404821013 |
| 4 | Ms TORSHA BISWAS | AIITRNC | M.C.A. | 2022-24 | A354145022014 |
| 5 | Mr PRATYUSH KUMAR | ASBRNC | BBA | 2021-24 | A36106421018 |

Appreciation Certificate

| 1 | Mr. AUSAAF AHMAD | AIITRNC | B.Sc. (IT) | 2021-24 | A35404921006 |
|---|------------------|---------|--------------|---------|--------------|
| 2 | Ms. NIDHI KUMARI | ASETRNC | B.Tech. (CE) | 2020-24 | A35715820001 |



Best All- Round Student Trophy (Best Manager)

| 1 | Mr JAYIESH KUMAR | ASBRNC | BBA | 2021-24 | A36106421088 |
|---|------------------|--------|-----|---------|--------------|
| 2 | Mr SADAF RIZWAN | ABSRNC | MBA | 2022-24 | A35101922039 |

Shree Baljit Shastri Award For the Best in Human & Traditional Values

| _ | | | | | |
|----|-------------------------|----------|--------------------|---------|---------------|
| 1 | Mr AYUSH RANJAN | AIITRNC | M.C.A. | 2022-24 | A354145022003 |
| 2 | Ms VARSHA KUMARI | AIITRNC | M.C.A. | 2022-24 | A354145022030 |
| 3 | Ms TORSHA BISWAS | AIITRNC | M.C.A. | 2022-24 | A354145022014 |
| 4 | Mr ROUMO KUNDU | AIITRNC | BCA | 2021-24 | A35404821009 |
| 5 | Mr MOHAMMAD SHAHID RAZA | AIITRNC | BCA | 2021-24 | A35404821013 |
| 6 | Mr SIMRAN SAHAY | AIITRNC | BCA | 2021-24 | A35404821049 |
| 7 | Ms KHUSHI JAISWAL | AISERRNC | B.A. (H) (ENGLISH) | 2021-24 | A35306121008 |
| 8 | Ms SURBHI KUMARI | AIBNRNC | B.Sc (H) (BT) | 2021-24 | A35204421005 |
| 9 | Ms MAHWISH FIRDOUS | AIBNRNC | B.Sc (H) (BT) | 2021-24 | A35204421016 |
| 10 | Ms PRINSA KUMARI | AIBNRNC | B.Tech (BT) | 2020-24 | A35204120012 |
| 11 | Mr AMRITANSHU SHEKHAR | AIBNRNC | B.Tech (BT) | 2020-24 | A35705220024 |
| 12 | Mr SWITAM RAJ | ACCFRNC | B. Com (H) | 2021-24 | A35904621028 |
| 13 | Mr CHIRAG THAKKAR | ACCFRNC | B. Com (H) | 2021-24 | A35904621019 |
| 14 | Ms SHRUTI SINGH | ACCFRNC | B. Com (H) | 2021-24 | A35904621039 |
| 15 | Ms MONIKA JHA | ASBRNC | BBA | 2021-24 | A36106421041 |
| 16 | Ms KASHISH KATARIA | ASBRNC | BBA | 2021-24 | A36106421060 |
| 17 | Mr ABHINAV RANJAN | ASBRNC | BBA | 2021-24 | A36106421091 |
| 18 | Ms ARSHDEEP KAUR | ABSRNC | MBA | 2022-24 | A35101922022 |
| 19 | Mr PIYUSH PRABHAKAR | ABSRNC | MBA | 2022-24 | A35101922021 |
| 20 | Mr SUMEET KUMAR NAVNEET | ABSRNC | MBA | 2022-24 | A35101922023 |
| 21 | Mr PRATEEK SENGUPTA | ASCORNC | BA(J&MC) | 2021-24 | A35679821002 |
| 22 | Ms NANCY BARAIK | ASCORNC | BA(J&MC) | 2021-24 | A35679821015 |
| 23 | Mr MRINAL KUMAR | ALSRNC | BBA LLB. (H) | 2019-24 | A36021519012 |
| 24 | Mr VISHAL PRASAD | ASETRNC | B.Tech (CSE) | 2020-24 | A35705220005 |
| 25 | Mr PRINCE SHUBHAM | ASETRNC | B.Tech (CSE) | 2020-24 | A35705220011 |



Recipients of Degree

| SL NO | INSTITUTE | PROGRAMME NAME | TOTAL |
|-------|--|--|-------|
| 1 | AMITY BUSINESS SCHOOL, RANCHI | MASTER OF BUSINESS ADMINISTRATION | 69 |
| 2 | AMITY COLLEGE OF COMMERCE & FINANCE, RANCHI | BACHELOR OF COMMERCE (HONOURS) | 34 |
| 3 | AMITY INSTITUTE OF BIOTECHNOLOGY, RANCHI | BACHELOR OF SCIENCE (HONOURS) (BIOTECHNOLOGY) | 15 |
| | | BACHELOR OF TECHNOLOGY (BIOTECHNOLOGY) | 11 |
| | | MASTER OF SCIENCE (BIOTECHNOLOGY) | 2 |
| 4 | AMITY INSTITUTE OF ENGLISH STUDIES AND RESEARCH, RANCHI | BACHELOR OF ARTS (HONOURS) (ENGLISH) | 12 |
| 5 | AMITY INSTITUTE OF INFORMATION TECHNOLOGY, RANCHI | BACHELOR OF COMPUTER APPLICATIONS | 48 |
| | | BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY) | 9 |
| | | MASTER OF COMPUTER APPLICATIONS | 45 |
| 6 | AMITY LAW SCHOOL, RANCHI | BA LL.B. (H) | 5 |
| | | BBA LL.B. (H) | 16 |
| | | BACHELOR OF LAW (HONOURS) | 4 |
| 7 | AMITY SCHOOL OF BUSINESS, RANCHI | BACHELOR OF BUSINESS ADMINISTRATION | 96 |
| 8 | AMITY SCHOOL OF COMMUNICATION, RANCHI | BACHELOR OF ARTS (JOURNALISM AND MASS COMMUNICATION) | 20 |
| 9 | AMITY SCHOOL OF ECONOMICS, RANCHI | BACHELOR OF ARTS (HONOURS) (ECONOMICS) | 4 |
| 10 | AMITY SCHOOPL OF ENGINEERING & TECHNOLOGY, RANCHI | BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING) | 6 |
| | | BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING) | 22 |
| | | BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING) | 2 |
| | | Total | 420 |



AMITY BUSINESS SCHOOL, RANCHI

MASTER OF BUSINESS ADMINISTRATION Year of Passing: 2024 Batch: 2022-24

| A35101922001 | Ms NEHA |
|--------------|-------------------------|
| A35101922002 | Ms ADITI SUMAN |
| A35101922003 | Ms SUPRIYA DUTTA |
| A35101922004 | Ms HARSHA |
| A35101922005 | Mr NISHANT KUMAR |
| A35101922006 | Mr SNEHIL KUMAR |
| A35101922007 | Mr NAVEEN SRIVASTAV |
| A35101922008 | Mr SYED ARHAM JILANI |
| A35101922009 | Ms SARVADA TRIPATHI |
| A35101922010 | Ms ANUSHA KUMARI |
| A35101922011 | Ms SAMEERA ZEYA |
| A35101922012 | Mr RAHUL RAJ |
| A35101922014 | Mr NILESH KUMAR SAHU |
| A35101922016 | Ms SALONI AGARWAL |
| A35101922017 | Mr KRISHNA SINGH |
| A35101922018 | Ms SHITAL MISHRA |
| A35101922019 | Mr AYUSH PRABHAKAR |
| A35101922020 | Mr ASHISH KUMAR |
| A35101922021 | Mr PIYUSH PRABHAKAR |
| A35101922022 | Ms ARSHDEEP KAUR |
| A35101922023 | Mr SUMEET KUMAR NAVNEET |
| A35101922024 | Mr SHANIM EQBAL |
| A35101922025 | Ms PRIYA KUMARI |
| A35101922026 | Ms NIVEDITA |
| A35101922027 | Mr PRATYUSH SINHA |
| A35101922028 | Ms AMISHA PANDEY |
| A35101922029 | Mr AYUSH KUMAR |
| A35101922030 | Mr AYUSH DEEP |
| A35101922031 | Mr SALMAN AHMAD |
| A35101922032 | Mr RAHUL KUMAR SHARMA |
| A35101922033 | Ms PREETI KARMAKAR |
| A35101922034 | Ms MOURISHA MANSI |
| A35101922035 | Ms SANDHYA SINHA |
| A35101922036 | Ms AASTHA KUMARI |
| | Ms PREETI KUMARI |
| A35101922038 | Ms KOMAL PRASAD |
| | |

A35101922039 Mr SADAF RIZWAN A35101922040 Ms SUMAN GUPTA Mr RISHABH RAJ A35101922041 A35101922042 Ms PUJA KUMARI A35101922043 Ms RANGOLI SAHAY A35101922044 Ms SHREYA SUMAN A35101922045 Ms PRIYANKA KUMARI A35101922047 **Mr SACHIN SINHA** A35101922048 Ms NIKEY KUMARI A35101922049 Mr KRISHAN MURARI A35101922050 Ms POOJA KUMARI Mr AMIT KUMAR RAJAK A35101922051 A35101922052 Ms SHRESTHA WALIA A35101922054 Mr VIKASH YADAV A35101922055 Mr DINESH KUMAR GOPE A35101922056 Mr ANKIT KUMAR A35101922057 Mr SUMAN GHOSH A35101922058 Mr ISHAN ANAND A35101922059 Ms SHALINI KUMARI PRASAD A35101922060 Mr PRAWIT HERENJ A35101922061 Ms MANSHI PRIYA A35101922062 Ms APURWA RAZ A35101922063 Mr ABHISHEK KUMAR A35101922064 Ms JAYANSHU KRITI A35101922065 Mr SACHIN KUMAR RAI A35101922066 Mr KUMAR GAURAV A35101922069 Mr DHEERAJ KUMAR Mr PRABHAT WIBHU A35101922070 A35101922071 Ms POOJA KUMARI RAJAK A35101922073 Mr ARNAB MUKHERJEE A35101922074 Ms NIHARIKA KUMARI A35101922075 **Mr SHUBHAM** A35101922076 Ms AASHI GUPTA

AMITY COLLEGE OF COMMERCE & FINANCE, RANCHI

BACHELOR OF COMMERCE (HONOURS) Year of Passing: 2024 Batch: 2021-24

A35904621001 Mr ISHAN SINHA



A35904621002 Ms SWEETY KUMARI A35904621004 Mr PRIYANSHU KUMAR A35904621005 Ms PRAGATI KUMARI A35904621006 Ms AAKANSHA RANJAN Mr TANMAY SHARMA A35904621007 A35904621008 Ms KASHISH RAHBER A35904621009 Mr SHAMBHAV AGARWAL A35904621010 Ms PRACHI THAPA A35904621012 Mr PRANAV RAJ A35904621013 Mr PRIYANSHU AGARWAL Mr SAYAN SAMANTA A35904621014 Mr PRINCE KUMAR PANDEY A35904621015 A35904621017 Ms KUMARI NANCY Mr CHIRAG THAKKAR A35904621019 Mr ABHINAW KUMAR A35904621020 A35904621021 Mr AYUSH SHIVANSH A35904621022 Mr DHIRAJ CHOUBEY A35904621023 Mr ZISHAN KAMAL A35904621024 Ms SHANYA VERMA A35904621025 Ms RIYA KUMARI A35904621026 Ms PRERNA KUMARI A35904621027 Mr ANKIT KUMAR PANDEY A35904621028 Mr SWITAM RAJ A35904621030 Ms RIYA JAISWAL A35904621031 Ms RISHIKA KUMARI A35904621032 Mr RONAK JHUNJHUNWALA A35904621033 Ms RIYA MISHRA Mr ADARSH KUMAR A35904621034 A35904621035 Mr YASH AGARWAL Ms SHRUTI MEHTA A35904621037 A35904621038 Mr JAYESH MAHESHWARI A35904621039 Ms SHRUTI SINGH A35904621040 Ms AADHYA SHREE

AMITY INSTITUTE OF BIOTECHNOLOGY, RANCHI BACHELOR OF SCIENCE (HONOURS) (BIOTECHNOLOGY)

Year of Passing: 2024Batch: 2021-24

| A35204421002 | Mr ROHIT KUMAR MISHRA |
|--------------|------------------------|
| A35204421004 | Ms POONAM KUMARI YADAV |

| A35204421005 | Ms SURBHI KUMARI |
|--------------|------------------------|
| A35204421006 | Ms SWATI PRIYA |
| A35204421007 | Mr PRANJAL PRATEEK JHA |
| A35204421008 | Ms LAIBA EKRAM |
| A35204421009 | Ms SAMRIDHI AGARWAL |
| A35204421010 | Ms TANU PRIYA |
| A35204421011 | Mr SHIVAM KUMAR |
| A35204421012 | Ms KAJAL PANDEY |
| A35204421013 | Ms KUMARI MUSKAN |
| A35204421014 | Mr DIVYANSHU TRIPATHY |
| A35204421016 | Ms MAHWISH FIRDOUS |
| A35204421017 | Ms ALIYA ASMARA |
| A35204421019 | Ms SUNAINA KUMARI |

BACHELOR OF TECHNOLOGY (BIOTECHNOLOGY)

Year of Passing: 2024Batch: 2020-24

| A35204120001 | Ms ADITI KUMARI |
|--------------|-------------------------|
| A35204120002 | Ms AAKANKSHA BISWAS |
| A35204120003 | Mr GULSHAN KUMAR JHA |
| A35204120004 | Mr DEVANSHU CHAKRABORTY |
| A35204120005 | Ms TANYA TARUN |
| A35204120006 | Ms SHREYA NAYANAM |
| A35204120008 | Ms NEHA PATEL |
| A35204120009 | Ms MADHUMITA PADHI |
| A35204120012 | Ms PRINSA KUMARI |
| A35204120013 | Mr KUMAR PRATIK |
| A35705220024 | Mr AMRITANSHU SHEKHAR |

MASTER OF SCIENCE (BIOTECHNOLOGY) Year of Passing: 2024Batch: 2022-24

| A35200222001 | Ms SONAL JHA |
|--------------|------------------|
| A35200222002 | Ms SHIVANI SINGH |



AMITY INSTITUTE OF ENGLISH STUDIES AND RESEARCH, RANCHI

BACHELOR OF ARTS (HONOURS) (ENGLISH) Year of Passing: 2024 Batch: 2020-23

A35306120005 Mr JERALD KIRO A35306120009 Mr ARYAN KUMAR SINGH

BACHELOR OF ARTS (HONOURS) (ENGLISH) Year of Passing: 2024 Batch: 2021-24

| A35306121001 | Ms POONAM KUMARI |
|--------------|----------------------|
| A35306121002 | Ms DEVASHREE NARAYAN |
| A35306121003 | Ms ANISHA KUMARI |
| A35306121004 | Ms ISHA VERMA |
| A35306121005 | Ms RAJSHREE |
| A35306121008 | Ms KHUSHI JAISWAL |
| A35306121009 | Ms PRERNA MISHRA |
| A35306121010 | Ms VAISHNAWI PRIYA |
| A35306121011 | Mr VISHAL KUMAR |
| A35306121012 | Ms SOHANA HUSSAIN |
| | |

AMITY INSTITUTE OF INFORMATION TECHNOLOGY, RANCHI

BACHELOR OF COMPUTER APPLICATIONS Year of Passing: 2024Batch: 2020-23

A35404820032 Mr SHIVAM KUMAR

BACHELOR OF COMPUTER APPLICATIONS Year of Passing: 2024 Batch: 2021-24

| | l |
|---|-------|
| , | |

| A35404821002 | Mr ROHAN GAUTAM |
|--------------|-----------------------------|
| A35404821003 | Mr MOHAMMAD AYMAN MAZHAR |
| A35404821004 | Mr MD SADIK |
| A35404821005 | Mr SIDHARTH KUMAR SINGH |
| A35404821006 | Mr PRATIK SAHANI |
| A35404821007 | Mr DEEPAK KUMAR GUPTA |
| A35404821008 | Mr ABHISHEK JAISWAL |
| A35404821009 | Mr ROUMO KUNDU |

A35404821010 Mr SAKLEN ANSARI A35404821011 Ms LIPSA GOSWAMI A35404821012 Mr ASHWINI TOPPO A35404821013 Mr MOHAMMAD SHAHID RAZA A35404821014 Ms SHILPA SONI A35404821015 Mr SHOBIT KUMAR A35404821016 Mr SOURAV KUMAR A35404821017 Mr ANKUSH KUMAR SINGH A35404821018 Mr SULEMAN AKHTAR Mr PIYUSH KUMAR A35404821019 Mr NITESH KUMAR A35404821020 A35404821021 Ms ANKITA KUMARI A35404821022 Mr NITISH KUMAR A35404821023 Ms KANUPRIYA Mr SAMAR RAJ A35404821024 A35404821025 Ms LAXMI KUMARI A35404821026 Mr ROSHAN KUMAR A35404821027 Mr PRINCE KUMAR CHAUHAN A35404821028 Ms KHUSHI PRASAD A35404821029 Mr RAJ GHOSH A35404821030 Mr HARSH SRIVASTAVA A35404821031 Ms ESHA KUMARI A35404821032 Ms SULEKHA KUMARI A35404821033 Ms DEBANJANA DAS A35404821034 Mr SUDHIR KUMAR GUNU A35404821035 Ms ISHA A35404821036 Mr AYUSH NATHANI Mr SHAHZEEBUL HODA A35404821037 A35404821038 Mr YUSUF EHTESHAM Mr MD SAHIL JAMIL A35404821039 A35404821040 Mr HARSH ABHIJEET KUJUR Mr ASHISH KUMAR MANDAL A35404821041 A35404821043 Mr AYUSH KUMAR A35404821044 Mr SOURABH SUMAN A35404821045 Mr SIDHARTH KUMAR PANDEY A35404821046 Mr AMIT KUMAR CHOUBEY Mr MD BADRUDDIN ANSARI A35404821047 Ms PALLAVI DAS A35404821048 A35404821049 Ms SIMRAN SAHAY



BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY)

Year of Passing: 2024Batch: 2021-24

| A35404921001 | Mr SHREEHARI KALUNDIA |
|--------------|-----------------------|
| A35404921002 | Ms SHRUTI RANI |
| A35404921003 | Mr SHUBHAM RAI |
| A35404921004 | Mr RAKESH PADHY |
| A35404921006 | Mr AUSAAF AHMAD |
| A35404921007 | Mr SAQUIB ALI MANDAL |
| A35404921008 | Ms SONAL RANI |
| A35404921010 | Ms MARIYA FATIMA |
| A35404921012 | Mr ARYAN SINGH |

MASTER OF COMPUTER APPLICATIONS Year of Passing: 2024 Batch: 2021-23

A354145021011 Mr VIKASH KUMAR A354145021015 Mr RAJ KISHORE KUMAR

MASTER OF COMPUTER APPLICATIONS Year of Passing: 2024 Batch: 2022-24

A354145022001 Mr RISHAB KUMAR A354145022002 Mr ARIJIT MUKHERJEE A354145022003 Mr AYUSH RANJAN A354145022004 Mr RAJ SHEKHAR SINHA A354145022005 Ms HANIYA AKHTAR A354145022006 Mr ASIF RAZA A354145022007 Ms KUMARI MANISHA A354145022008 Mr RITESH KUMAR A354145022009 Ms SHREYA KUMARI A354145022010 Ms ANUSHA SINGH Mr SAHIL PARAG KINDO A354145022011 A354145022012 Ms SUPRITI SINHA A354145022013 Ms SHAHINA NAAZ KHAN Ms TORSHA BISWAS A354145022014 Ms ANKITA LAXMI A354145022015 A354145022016 Ms MANISHA KUMARI A354145022017 Ms ANKITA GUPTA A354145022018 Ms SHAIL KESHRI

A354145022019 Ms RUPALI SINHA A354145022020 Mr ROHIT KUMAR SINGH A354145022021 Mr NITYANAND SARKAR A354145022022 Mr RAJAN KUMAR A354145022023 Mr VISHAL SINGH SHERA A354145022024 Ms RICHA KUMARI A354145022025 Ms KANCHAN RAJ A354145022026 Mr ARYAN RAJ A354145022027 Ms SABA GULNAR A354145022028 Ms SHREYA KUMARI A354145022029 Ms MUSKAN RAY Ms VARSHA KUMARI A354145022030 A354145022031 Mr RAGHAV MISHRA A354145022032 Mr MUNNA KOIRI A354145022035 Ms DIPANSHU KUMARI A354145022036 Ms ANJALI MISHRA A354145022037 Mr ATISH PRASAD Mr AKASHDEEP CHIK BARAIK A354145022038 A354145022039 Mr PREM KUMAR RAJA A354145022040 Ms EKTA VERMA A354145022041 Mr SHIVAM KUMAR GUPTA Ms JYOTI KUMARI A354145022042 A354145022044 Ms PRIYA KUMARI A354145022045 Mr AMAN KUMAR SHARMA A354145022046 Mr RAUNAK ROSHAN

AMITY LAW SCHOOL, RANCHI

BA LLB (HONS.) Year of Passing: 2024Batch: 2019-24

| A36011119001 | Ms PRITI KUMARI |
|--------------|------------------|
| A36011119003 | Mr NIPUN RAJ |
| A36011119004 | Ms SRISHTI SINHA |
| A36011119005 | Ms RICHA PRIYA |
| A36011119006 | Ms SWAPNIL |

BBA LLB (HONS.)

Year of Passing: 2024Batch: 2019-24

| A36021518001 | Mr ABHIMANYU ADITYA |
|--------------|---------------------|
| A36021519001 | Ms AANCHAL KUMARI |



A36021519002 Mr CHANAKYA RATHORE A36021519003 Mr RAJARSHI SARKAR A36021519004 Ms MOSARRAT JAHAN A36021519006 Mr SANSKAR PRAKASH Mr KUMAR SPARSH A36021519008 A36021519009 Mr ADWITIYA SAHAY A36021519010 Ms SANJANA SUMAN A36021519012 Mr MRINAL KUMAR A36021519013 Mr SHUBHAM SRIVASTAVA A36021519014 Mr Satyam Kumar Sah Mr RISHAV KUMAR A36021519016 A36021519017 Ms AYUSHI A36021519018 Ms SOUMYA SINGH A36021519019 Ms SHIVANI SINGH

BACHELOR OF LAW (HONOURS) Year of Passing: 2024 Batch: 2021-24

 A36056121001
 Ms GARIMA KESHRI

 A36056121002
 Mr ROHIT KUMAR SAHU

 A36056121003
 Mr PRATAP SINGH

 A36056121006
 Mr SWAPNIL SUMAN

.....

AMITY SCHOOL OF BUSINESS, RANCHI

BACHELOR OF BUSINESS ADMINISTRATION Year of Passing: 2024 Batch: 2019-22

A36106419013 Mr SOUVIK BANERJEE

BACHELOR OF BUSINESS ADMINISTRATION Year of Passing: 2024 Batch: 2020-23

| A36106420015 | Mr ABHISHEK RAJ |
|--------------|---------------------|
| A36106420033 | Mr AGAM PRAKASH |
| A36106420061 | Ms SAMAR FIRDOUS |
| A36106420075 | Ms PRIYAL KUMARI |
| A36106420091 | Mr SRIJAN SAHAY |
| A36106420104 | Mr ANKUR KUMAR |
| A36106420114 | Mr RITWIK MUKHERJEE |
| | |

BACHELOR OF BUSINESS ADMINISTRATION Year of Passing: 2024 Batch: 2021-24

| A36106420060 | Mr VIKASH KUMAR |
|--------------|------------------------|
| A36106421001 | Mr NISHANT KUMAR |
| | CHOUBEY |
| A36106421002 | Mr TANMAY MANDAL |
| A36106421003 | Ms AARTI SINGH |
| A36106421004 | Ms BAREEDA FATIMA |
| | Mr SUBHAM KUMAR GUPTA |
| | Mr KUMAR ARPIT |
| A36106421008 | Mr ABHISHEK KUMAR GIRI |
| A36106421010 | Ms JHANVI AGARWAL |
| A36106421011 | Mr AYUSH KUMAR |
| A36106421012 | Ms SUKRITI SNEHA |
| A36106421013 | Ms TANYA KARNA |
| A36106421014 | Mr ABHISHEK KUMAR |
| A36106421015 | Mr UJJWAL RAJ |
| A36106421016 | Mr HEMNANDAN KUMAR |
| A36106421017 | Ms SHAMBHAVI NIKETA |
| | Mr PRATYUSH KUMAR |
| | Ms SHAMA KUMARI |
| A36106421020 | |
| | Ms PALLAVI PANDEY |
| | Ms SUMAN MARDI |
| | Ms SANJANA KUMARI |
| A36106421027 | Ms SNEHA SINGH |
| | Ms KANISHKA TRIPATHI |
| A36106421029 | Mr DEEP DASGUPTA |
| A36106421030 | Mr ZAID EQBAL |
| | Mr SHUBHAM KUMAR SINGH |
| | Mr SUMAN SARKAR |
| | Ms SANCHITA KUMARI |
| A36106421034 | Ms JUHI MALANI |
| | Mr PARIMAL PIYUSH |
| A36106421036 | |
| A36106421037 | Mr SUSHANT SHEKHAR |
| A36106421038 | Mr ABHISHEK KUMAR |
| | Mr RAJAT JAIN |
| A36106421041 | Ms MONIKA JHA |
| | |



A36106421042 Mr ATIF SHAMSHAD A36106421043 Mr VIKRAM KUMAR PANDEY Mr HARSH RAJ A36106421044 A36106421045 Mr PIYUSH KUMAR SINGH A36106421047 Ms CHAHAT KUMARI A36106421048 Mr SUBHRANSHU DAS SINGH A36106421049 Ms SHRUTI KUMARI A36106421050 Ms RIYA RANJAN A36106421051 Mr AAYUSH DAYAL A36106421052 Ms RIYA SINGH A36106421053 Ms SNEHA SRIVASTAVA Ms SHRUTI SINGH A36106421054 A36106421055 Mr VIVEK KUMAR Mr SUMIT SAURABH A36106421056 A36106421058 Mr ARYAN SINGH A36106421060 Ms KASHISH KATARIA A36106421061 Mr ANKIT KUMAR SHARMA A36106421063 Ms SHIVANI KUMARI A36106421064 Ms AMISHA KUMARI A36106421066 Mr HARSH KUMAR MEHTA A36106421067 Ms NARAYANI KUMARI JAISWAL A36106421068 Mr YUVRAJ KANISHK ARYA Ms TRIPTI SINGH A36106421069 A36106421070 Mr YUVRAJ A36106421071 Mr PRINCE KUMAR A36106421073 Mr YASH RAJ SINGH A36106421075 Ms KUMKUM KUMARI Mr VISHAL KUMAR A36106421076 Mr ANAND KUMAR A36106421077 Mr ARYAN KUMAR A36106421078 A36106421079 Ms AARYA ANANTA Mr SHIV KUMAR ORAON A36106421080 A36106421082 Ms SEEJAL A36106421084 Mr TUSHAR GUPTA A36106421085 Ms SONI KUMARI MISHRA A36106421086 Ms ASHI BHARTI A36106421087 Mr JOSHUA SAMARTH TIRKEY Mr JAYIESH KUMAR A36106421088 A36106421089 Ms SNEHA KUMARI

| A36106421090 | Mr ABHISHEK KUMAR |
|--------------|----------------------|
| A36106421091 | Mr ABHINAV RANJAN |
| A36106421092 | Mr VAIBHAV KUMAR |
| A36106421093 | Ms AUSAF AYESHA KHAN |
| A36106421094 | Mr ANKIT KUMAR GUPTA |
| A36106421095 | Mr ADARSH KUMAR |
| A36106421096 | Mr ARPIT SAHAY |
| A36106421097 | Ms AKSHITA JAIN |
| A36106421098 | Mr VISHAL KUMAR |
| A36106421099 | Ms KRITI RAJ |
| A36106421100 | Mr TUSHAR BHALA |
| A36106421102 | Mr PIYUSH PRASAD |
| A36106421103 | Mr PRINCE SAMMER |
| | |

AMITY SCHOOL OF COMMUNICATION, RANCHI

BACHELOR OF ARTS (JOURNALISM AND MASS COMMUNICATION) Year of Passing: 2024 Batch: 2021-24

| A35679821001 | Ms PRIANKA KUMARI MANDAL |
|--------------|--------------------------|
| A35679821002 | Mr PRATEEK SENGUPTA |
| A35679821003 | Ms RICHA KUMARI |
| A35679821004 | Ms MEENU KUMARI |
| A35679821005 | Mr ASHIK TAMANG |
| A35679821006 | Ms DEBASHREE SARKAR |
| A35679821008 | Mr ARYA KUMAR MEHTA |
| A35679821009 | Ms RISHIKA MITTAL |
| A35679821010 | Mr PREETJOT SINGH |
| A35679821012 | Mr AKASH KUMAR |
| A35679821013 | Mr TUSHAR VERMA |
| A35679821014 | Mr NIKHIL AMBASTHA |
| A35679821015 | Ms NANCY BARAIK |
| A35679821017 | Mr KETINENI GNANESH |
| A35679821018 | Ms EKTA |
| A35679821019 | Ms SOUMYA RAGINI |
| A35679821021 | Ms SWATI KUMARI |
| A35679821022 | Mr RISHAV KISHOR RISHU |
| A35679821024 | Mr ANKIT KUMAR |
| A35679821025 | Ms ANSHIKA PANDEY |
| | |

AMITY SCHOOL OF ECONOMICS, RANCHI

BACHELOR OF ARTS (HONOURS) (ECONOMICS) Year of Passing: 2024 Batch: 2021-24

| A36218221002 | Ms SANJANA SINHA |
|--------------|------------------------|
| A36218221003 | Mr YASH KUMAR |
| A36218221004 | Ms GURPREET KAUR DENNY |
| A36218221005 | Ms PRIYANSHU CHOURASIA |

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY, RANCHI

BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING) Year of Passing: 2024 Batch: 2020-24

| A35715819002 | Mr CHANDAN KUMAR SINGH |
|--------------|------------------------|
| A35715819003 | Mr RAJESH MAHATO |
| A35715820001 | Ms NIDHI KUMARI |
| A35715820002 | Mr JACKSON SOREN |
| A35715820003 | Mr ANURAG KUMAR SHUKLA |
| A35715820004 | Mr APRATIM RAJ |

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING) Year of Passing: 2024 Batch: 2020-24

| A35705120001 | Mr ANJAN KUMAR MAHTO |
|--------------|----------------------|
| A35705219028 | Mr GIRISH KUMAR |

| A35705220004 | Mr SHIRSENDU MAZUMDAR |
|--------------|-------------------------|
| A35705220005 | Mr VISHAL PRASAD |
| A35705220006 | Mr AKASH KUMAR GUPTA |
| A35705220007 | Mr KAMAL KISHOR |
| A35705220008 | Ms EFFAT SAYEED |
| A35705220009 | Mr KAUSHAL BHAGAT |
| A35705220010 | Mr AMBERISH SINGH |
| A35705220011 | Mr PRINCE SHUBHAM |
| A35705220012 | Mr ASHISH KUMAR |
| A35705220013 | Mr VIVEK RAJ |
| A35705220014 | Mr PRABHAKAR SRIVASTAVA |
| A35705220015 | Ms FAIZA ASIM |
| A35705220016 | Ms SHRUTI SINGH |
| A35705220017 | Mr SAURABH MISHRA |
| A35705220018 | Ms SWEETY KUMARI |
| A35705220019 | Mr ADITYA TIWARI |
| A35705220021 | Mr MD YUSUF |
| A35705220022 | Ms PALLAVI PARAMANIK |
| A35705220025 | Mr PAPPU KUMAR |
| A35705220026 | Mr AMAN SINGHAL |
| | |

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING) Year of Passing: 2024Batch: 2020-24

| A35705420001 | Mr SAHIL TANWEER |
|--------------|-------------------|
| A35705420002 | Mr AVINASH ADARSH |



VERIFIED AND RECOMMENDED BY THE MEMBERS OF THE STANDING AWARD COMMITTEE

| S.No | Name |
|------|--|
| 1 | PROF. (DR) AJIT KUMAR PANDEY, Controller of Examinations |
| 2 | MR. PRABHAKAR TRIPATHI, Registrar |
| 3 | DR. NISHANT MANI, Assistant Director - IQAC |
| 4 | DR. PRABHAT KUMAR TRIPATHI, Associate Dean: SWD |
| 5 | MR. SUMIT SINGH, Deputy Director Admissions |
| 6 | dr. Kasturi Shahay, hoi, asbrnc |
| 7 | DR. RAHUL SINGH, Head, IPR |
| 8 | MR YOGENDRA SINGH, Assistant COE |



SUMMARY OF DEGREES CONFERRED AND AWARDS PRESENTED DURING CONVOCATION 2024

| Degree Conferred During Convocation | Total No. of |
|-------------------------------------|--------------|
| Class of 2024 | Recipients |
| Total No. of Degrees Conferred | 420 |

| Degree Presented During Convocation Class of 2024 | Total No. of Recipients |
|--|----------------------------|
| All Round Best Student Award | 02 |
| Shri Baljit Shastri Award | 25 |
| Gold Medal for standing First in Academics | 11 |
| Silver Medal for standing Second in Academics | 11 |
| Bronze Medal for standing Third in Academics | 05 |
| Appreciation Certificate | 02 |
| 100% Scholarship | 01 |
| Total Awards | 57 |



HEC Core Capital Area, Murma, Naya Sarai, Block Negri, Ranchi
www.amity.edu/ranchi