

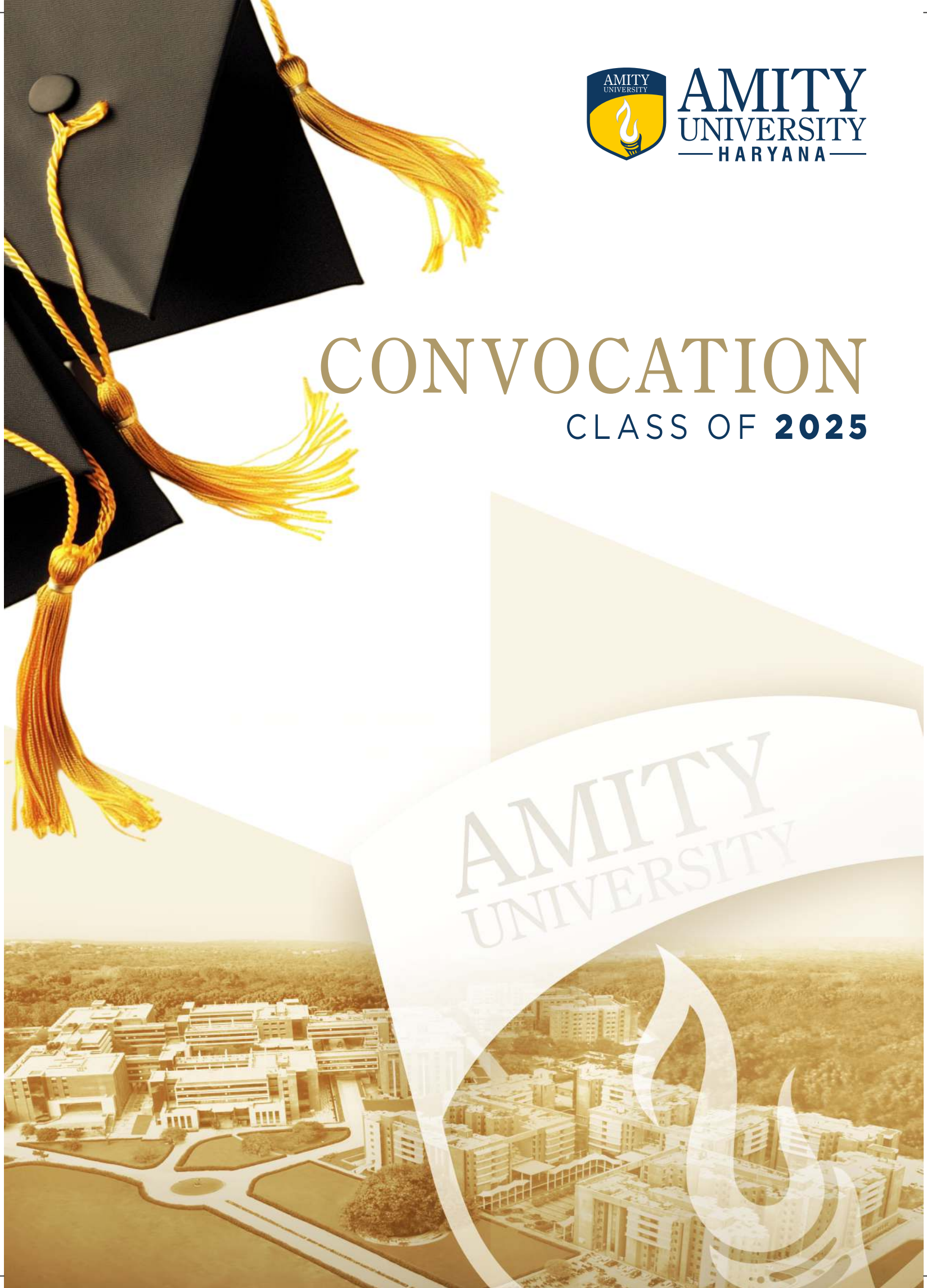


AMITY
UNIVERSITY
— HARYANA —

CONVOCATION

CLASS OF **2025**

AMITY
UNIVERSITY





AMITY
UNIVERSITY
— HARYANA —

Message from the Hon'ble Governor of Haryana



Prof. Ashim Kumar Ghosh
Governor, Haryana



प्रो० असीम कुमार घोष
राज्यपाल, हरियाणा

HRB/PRO-MSG/2026- 61
Dated-08.01.2026

MESSAGE

It gives me immense pleasure to extend my heartfelt congratulations to Amity University Haryana on the occasion of its 12th Convocation on 14th January 2026, at its Manesar Campus, Gurugram. This solemn ceremony marks not only the culmination of years of dedicated academic pursuit but also the beginning of new journeys filled with promise and responsibility.

Universities form an integral part of the educational landscape and navigate the path for students towards intellectual growth, professional excellence, and responsible citizenship in a rapidly evolving global society. With its emphasis on applied learning, research and holistic development, the University has prepared its graduates to meet the challenges of a dynamic world and to contribute meaningfully to the progress of our nation and the global community.

To the graduating students, I offer my warmest felicitations. You are the torchbearers of knowledge and values, entrusted with the task of contributing meaningfully to the progress of our nation and the global community. May you carry forward the ethos of integrity, innovation and compassion instilled during your time at this esteemed institution.

On this auspicious occasion, I extend my heartfelt congratulations to the senior leadership – the Chancellor, Vice Chancellor, Pro Vice Chancellor – as well as the distinguished faculty and dedicated staff of Amity University Haryana. I wish the University continued success in its mission to nurture future leaders and innovators. May the graduating class of 2025 shine brightly in all their endeavours and bring laurels to their alma mater and to our nation!

(Prof Ashim Kumar Ghosh)

CONVOCATION CLASS OF 2025

Message from the Hon'ble Chief Minister of Haryana



नायब सिंह
NAYAB SINGH



मुख्य मन्त्री, हरियाणा,
चण्डीगढ़।

CHIEF MINISTER, HARYANA,
CHANDIGARH

Dated 18-12-2025

Message

I am delighted to learn that Amity University, Haryana is organising its 12th Convocation on January 14, 2026 to recognize and confer degrees and medals upon its graduating students. On this auspicious occasion, a Convocation Book featuring details of all graduates, merit holders, medal winners and scholarship recipients will also be released.

Convocation Day marks the realization of a cherished dream for graduating students and stands as a moment of immense pride and accomplishment. I extend my heartfelt felicitations to the dedicated management, efficient administration and esteemed faculty members who have worked tirelessly to guide, mentor and nurture the students in reaching this significant milestone.

I am confident that the University will continue its unwavering commitment to delivering high-quality education, equipping students with the skills, values and knowledge necessary to successfully navigate the challenges of their future endeavours. I firmly believe that the graduates of this institution will play a vital role in the development of both the State and the Nation.

I convey my best wishes to the students of University for a prosperous, fulfilling and promising future.


(Nayab Singh)



Message by the Hon'ble Founder President



It is my obsession, junoon, and one of the missions of my life, that my students and alumni develop their potential to the fullest. My endeavour is always to look for new ways, gather experiences and look for all possible ways to fulfil my above dream.

My dear alumni, I wish to share with you, that if I have achieved any success in my entrepreneurial career and in my 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 long years; have taken breath in an environment, in the air, which has given you the urge to have distinguished identity in your personal/ entrepreneurial career.

It is very easy to reach to the pinnacle of success - for that, you have to dream big and make a roadmap, to reach to the greatest heights. This all would lead to what you aspire for. 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 blood relations and having inherited their values and sanskars and this coupled with education at Amity, where we have instilled in you, the powerful *brahmastra* of **BHAAG**® — **B**ehavioural Sciences - **H**ard Work - **A**ttitude - **A**mbition - **G**OD — which you can never forget, as you see anywhere and everywhere, people running in hurry, also you run to reach to your classes timely; you would achieve everything in your life.

With all these traits, 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 global Superpower as well as also an economic power ranked as **No. 1**.

My blessings would always remain with you and your family.

Dr. Ashok K. Chauhan

Founder President, Ritnand Balved Education Foundation (RBEF)
(The Foundation of Amity Universities, Institutions & International Schools)

Message from the Chancellor



It is with immense pride and a deep sense of accomplishment that I extend my congratulations to all the Graduands of Amity University Haryana on the successful completion of your academic journey. Convocation is a moment of celebration of your achievements, reflection on the journey undertaken, and renewal of your commitment to shape a meaningful future. Today, you stand at the threshold of a new chapter, transitioning from the structured world of academia to a vast world of opportunities, responsibilities, and aspirations.

Your presence here today is the testimony to your hard work, resilience, and determination. Each one of you have demonstrated personal excellence through years of disciplined effort, intellectual curiosity, and courage to overcome challenges. As you move forward, I urge you to pause and introspect to recognize your mission in life and pursue it with unwavering passion, integrity, and sincerity. Success without purpose is meaningless; let your life's mission be guided by values, ethics, and a strong sense of responsibility towards society and the nation.

Irrespective of what pursuits you may choose in future, I urge you all to recognize your mission in life and follow it with utmost passion and integrity. Our nation needs educated citizens like you, who would think critically, creatively and innovate to solve the societal problems. In this Amritkal, nation needs young talent who can build teams, bring consensus, motivate and lead. At AUH, you have learnt these skills to outgrow the expected, to exceed what's needed and develop potential to meet the challenges of future. This is in consonance with the vision of our Hon'ble Founder President Dr. Ashok K. Chauhan, who wants Amity to impart transformational education with skill sets that would help in fulfilling the dream of a Viksit Bharat by 2047.

On this special occasion, I would like to express my heartfelt gratitude to your parents and family members who have stood firmly behind you, making countless sacrifices and providing constant encouragement. I also commend our dedicated faculty members and mentors, whose guidance, wisdom, and commitment have played a pivotal role in nurturing your intellect, character, and confidence. Your success today is as much theirs as it is yours.

Always remember that graduation is not the culmination of learning; it is, in fact, the beginning of a lifelong journey of growth and discovery. The world you are entering is dynamic and ever evolving, demanding continuous learning, adaptability, and innovation. Remain curious, stay open to new ideas, and never stop learning. Be humble in success, resilient in adversity, and make excellence a habit in your everyday life. When excellence becomes a way of life, success naturally follows.

The knowledge and skills you have acquired during your years at Amity University Haryana are powerful tools, harness it wisely. While gaining knowledge is a vital step towards wisdom, sharing knowledge is a profound step towards humanity. Use your learning not only to build successful careers but also to uplift others, contribute to society, and create a positive and lasting impact on the world around you.

At Amity, graduation is never a farewell. You are, and will always remain, an integral part of the Amity family. As proud Amity alumni, I sincerely hope that you will stay connected to your alma mater, through engagement, collaboration, mentorship, and shared values. I strongly believe in relationships that are ever-lasting, relationships that transcend time and distance, and are rooted in mutual respect and collective growth.

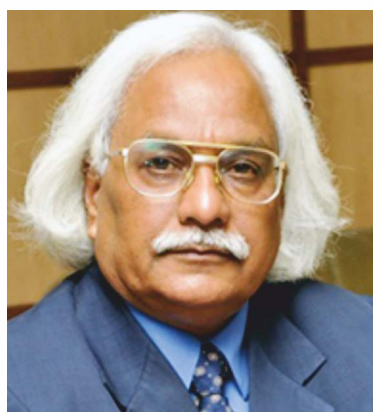
As you step into the future, carry with you the spirit of Amity, of innovation, leadership, service, and nation-building. I wish each one of you a life filled with purpose, fulfillment, success, and happiness. May you emerge as responsible global citizen and distinguished ambassadors of Amity University, making us proud wherever your journey takes you.

With my best wishes, blessings, and faith in your limitless potential.

Aseem K Chauhan

Dr. Aseem Chauhan
Chancellor, Amity University

Message from the Vice Chancellor



It is with immense pleasure that I welcome our young graduands and their proud parents to the 12th Convocation ceremony of Amity University Gurugram (AUG). We are truly delighted to celebrate your success and formally invite you to join our illustrious Amity Alumni Community. We remain confident that you will continue to achieve great success in life and shall bring laurels to your alma mater and make Mother India proud of your accomplishments.

As you are all aware, Amity Gurugram has earned the reputation of being a frontrunner among the research and innovation-driven universities in India. The university is relentlessly engaged in delivering world-class education and research programs under the visionary guidance of our Hon'ble Founder President, Dr. Ashok K. Chauhan, and the inspirational leadership of our Hon'ble Chancellor, Dr. Aseem Chauhan.

Our sustained focus on world-quality research and innovation has enabled AUG to secure 117 high-end R&D projects, file 325 patents, and achieve over 3,500 Scopus publications with more than 42,000 citations, making our universities to rise to an h-index of 78. I am also delighted to share that AUH has been recognized by the ICMR as one of 20 National Premium Institutes to serve as an ICMR-Collaborating Centre of Excellence (ICMR-CCoE) for 2024–2029, in recognition of the groundbreaking biomedical research conducted by Prof. Rajendra Prasad and his dedicated team at AIB/AIISH.

I feel immensely proud to mention that AUG has been awarded "NEP-2020 Implementation Excellence Award -2025" in the "Gold Category" for demonstrating excellent commitment and innovative practices for implementing NEP-2020 by Haryana State Higher Education Council of the Government of Haryana. On the placements and employability fronts, AUG CRC team has achieved 97.7% placement of our UG and PG students in reputed organizations.

I am also delighted to mention that AUH has achieved the rare distinction of contributing 5 research papers of the Highest Impact Factor of 88.5 each in the World-renowned LANCET Journal by our Dr. Manoj Kashyap of AISC and Dr. Kamal Kumar of ASAS.

Young graduands, as professionals of the new knowledge age, you are equipped with the capability to create a better and brighter tomorrow. May you excel in your chosen endeavors and bring glory to your parents and your Alma Mater through your righteous conduct, good deeds, and exemplary service to the nation with utmost integrity and dedication.

I wish you the very best for the times ahead and pray for your continued success and glory.



Prof. P. B. Sharma
Vice Chancellor
Amity University Haryana

14th January 2026
Makar Sankranti, Vikrami Samvat 2082

Message from the Pro Vice Chancellor



It is with immense joy and profound pride that I welcome our distinguished graduands, devoted parents, esteemed faculty members, dedicated staff, and vibrant students to the 12th Convocation Ceremony of Amity University Haryana (AUH). Since its inception, AUH has envisioned and pursued a relentless journey of excellence, consistently creating transformative opportunities that empower students to flourish as global citizens.

Under the dynamic and charismatic leadership of our **Hon'ble Founder President, Dr. Ashok K. Chauhan**, AUH has pioneered groundbreaking initiatives, established a futuristic metaverse of learning, and sculpted a world-class institution that imparts cutting-edge 21st-century skills while nurturing confident, compassionate, and well-rounded personalities. In its pursuit of academic distinction and extracurricular brilliance, AUH has cultivated a vibrant, research-driven ecosystem that inspires faculty, staff, and students to excel not only within India but across the world.

Guided by the visionary and vivacious leadership of our **Chancellor, Dr. Aseem Chauhan**, the university has, in a short span of 15 years, emerged as a shining embodiment of academic rigor, research excellence, and innovative brilliance. AUH proudly holds the distinction of being the first university in India and the second in Asia to receive the coveted LEED Platinum Certificate from the US Green Building Council.

At this 12th Convocation, our pride is further magnified as Amity University Haryana has been conferred the **NEP 2020 Implementation Excellence Award 2025 in the Gold Category** by the Haryana State Higher Education Council. This illustrious accolade stands as a resounding testament to our unwavering commitment to holistic education, skill enhancement, and fostering robust industry-academia collaborations in the true spirit of NEP 2020.

My dear Graduands, the fruits of your unwavering dedication, thoughtful preparation, and remarkable perseverance have now ripened into achievement. The knowledge, insight, abilities, and values you possess are invaluable treasures—powerful assets that will shape the advancement of society and strengthen the future of our country. You now carry the distinguished responsibility of being enlightened citizens who will bring honor to your organizations, your families, your alma mater, and the nation. Resolve today to remain resolute, to strive for excellence in every sphere, and to welcome the opportunities the world unfolds, for you are endowed with courage, competence, and determination to demonstrate your worth and inspire those who follow, making AUH forever proud.

The Class of 2025—the trailblazing leaders of tomorrow—this day marks one of the most defining milestones of your lives. I extend my warmest congratulations and wish you unparalleled success in all your endeavors. You will forever remain an integral part of AUH, and we look forward to celebrating your triumphs as you continue to make your alma mater and your country proud.

A stylized, handwritten signature in black ink, appearing to read 'Vikas Madhukar'.

Prof. (Dr.) Vikas Madhukar
Pro Vice Chancellor
Amity University Haryana



Vice Chancellor's Report

Our most distinguished luminaries on the dais, Hon'ble Founder President Dr Ashok K Chauhan, Hon'ble Chairperson Dr Amita Chauhan ji, Hon'ble Chancellor Amity University Uttar Pradesh (AUUP) Dr Atul Chauhan ji, Hon'ble Chancellor Amity University Haryana (AUH) Dr Aseem Chauhan ji, Hon'ble Group Vice Chancellor Dr Gurinder Singh, President of Amity Science, Technology and Innovation Foundation Dr W Selvamurthy, Esteemed Trustees of the RBEF, Learned Vice Chancellors of Amity Universities, Hon'ble Members of the Governing Council, Members of the Board of Management, Members of the Academic Council, Invited Guests, distinguished recipients of Honoris Causa Doctorates, Esteemed Professors of Honour, young Graduands, Proud Parents, members of the Press and Media, Ladies and Gentlemen.

May I on behalf of the Amity University Haryana family extend a very warm welcome to each one of you on the auspicious occasion of the 12th Convocation of our prestigious University being held at the illustrious Bharat Mandapam, the most iconic place in the capital of our great Nation at a time when we as a Nation are cruising along the pathways of Viksit Bharat@2047 with a firm resolve, unmatched courage and conviction to succeed for the larger collective good of the humanity. On this day when you receive your degrees and honours, we would like each one of you to commit yourselves to give your very best for the Making of India of our dreams and to fully honour the pledge that we made at the midnight hours of independence of our great nation on 15th August 1947.

Honoured luminaries on the dais, your most gracious presence at today's auspicious ceremony is a matter of great honour for our young Graduands, inspired student community, talented faculty and to each one of us at Amity University Haryana, Gurugram. **We are deeply committed to dedicate ourselves to the cause of world quality education, pathbreaking scientific advancement and game changing technology innovations, pursued in an environment of harmony with nature to enable India to attain the status of a Global Superpower, a dream which our Founder President Dr. Ashok K Chauhan had while founding the great Amity Education Group.** Young Graduands you had the great privilege to be part of this great journey on the path of excellence, empowering yourselves and the nation with great capabilities and values that we in Amity cherish as Amity values.

Ladies and Gentlemen, we are immensely delighted to have our Founder President Dr. Ashok K Chauhan, a visionary educationist, who holds the interests of India close to his heart and whose eyes are always focused on world quality benchmarks for education, research and innovations, for presiding over today's convocation. Hon'ble Founder President, today the whole world is proud of Amity Universities and of the remarkable achievements they have made in a short span of around 25 years in the field of research and innovations and the global eminent presence of Amity in USA, UK, Europe, Singapore, China, Romania, Kenya, South Africa, Uzbekistan, UAE and Mauritius.

We feel highly privileged to have you, Hon'ble Founder President and Madam Chairperson along with the trustees of RBEF and the members of the illustrious Amity family present here on this auspicious occasion, when we are conferring the Honours, Degrees, Medals and Awards on the young Graduands who earned their degrees from our prestigious University in 2025.

We are also immensely delighted to have Hon'ble Chancellor of Amity University Uttar Pradesh Dr Atul Chauhan and our inspirational leader, Hon'ble Chancellor of AUH, Dr Aseem Chauhan with us on this momentous occasion. Sir under your able leadership and the visionary patronage of our Hon'ble Founder President have enabled Amity University Haryana in a short span of just over 16 years to emerge as a major hub for world class R&D and to become a cradle for innovation and path breaking scientific research.

I am happy to add that at today's Convocation **1644 degrees comprising of 963 UG, 591 PG and 89 PhDs degrees** are being conferred on the candidates who have successfully completed their academic requirements in 2025 as per the regulations of our university.

Young Graduands, you must be highly excited today as it is the most momentous and memorable day in your life when you have returned to your Alma Mater to receive your degrees, medals and awards in the presence of such illustrious luminaries present on the dais at today's Convocation. I wish to congratulate you and your proud parents for giving us the privilege to prepare you for life and for joining us today when we "Celebrate your success", rejoice our achievements and commit ourselves for achieving added glory and honour to your alma-mater, namely, the Amity University Haryana.

Notable Achievements of AUH:

1.0 Research And Innovation:

Ladies and Gentlemen, I delighted to mention that in a short span of over 16 years Amity University Gurugram has emerged as a centre for immense creativity, hub of higher end R&D in areas like Big-Data and AI, Quantum Science and Technology, Machine Learning and Internet of Things (IoT), Computational Biology, Bio-Technology, Bio-Medical Engineering, Nano-Science and Technology, Forensic Sciences, Legal Education, Smart and Intelligent Materials, Herbal Drug Design and Drug Discovery, Biofuel and Green Hydrogen research, Water and Air Pollution Mitigation to name a few. The interdisciplinary research clusters in these areas are making profound contributions to advancement of frontiers of science and technology. **Our research publications have crossed 8100 marks, with 41000 plus citations and cumulative impact factor of over 13000, together earning a high repute for our research and innovation driven university that today stands tall with a H-index of 78.**

Eight (08) of our Scientists at AUH have been listed in the Top 2% Scientists Worldwide 2024 & 2025 by Stanford University that include Prof Rajendra Prasad of AIB, Prof IS Thakur of ASEES, , Dr Arun Kumar Sharma of AIP, Dr Preeti Thakur of ASAS, Dr Kamal Kumar of ASAS, Dr Ritesh Verma of ASAS and Dr Dipti Vaya of ASAS. Prof Rajendra Prasad has been recognized in Top World Scientist and University Ranking-2025 and has been ranked among the top 0.2% Scientists of the world in the area of Molecular Biology & Genetics. Further Prof Prasad has been honoured by the Indian National Science Academy for his pioneering contributions to the advancement of biomedical sciences.

I am also delighted to mention that Prof. Rajendra Prasad and research team of AIB/AIISH has been recognized among 20 National Premium Institutes as an ICMR- Collaborating Centre of Excellence (ICMR-CCoE), 2024-2029 in recognition of his commendable achievements in Biomedical Research in the recent past. This centre ICMR-CCoE will foster collaboration between ICM and Institutes of Centres of Excellence and strengthen the resource of the country, in term of information, services, research and training in support of national health development.

Amity University Haryana (AUH) recognizes the imperative to equip students with future-ready skills amidst the rise of Artificial Intelligence and a technology-driven job market. To address this need, AUH has partnered with Google India to launch "Mission AI for All," offering the esteemed Google AI Essentials program to all students. Notably, 6,000 scholarships have already been awarded, empowering students to thrive in an AI-driven world.

Ladies and Gentlemen, I am also delighted to mention that Amity University has launched the Amity Quantum Mission, a multi-campus initiative involving 66 faculty members and five Amity Campuses serving as hubs across AUUP, AURajasthan, AUKolkata, and AUMumbai, with Amity University Haryana focusing on specialized research in Quantum Communication, Quantum Computing, Quantum materials, and Quantum-dot-based quantum technologies. The mission is backed by a generous funding allocation by Amity for a sum of 20 crore dedicated to research, infrastructure, and the introduction of new academic programs, including a Minor Degree starting in January and an M.Tech in Quantum Technology for the 2025–26 session. By aligning with the Government of India's National Quantum Mission, the initiative aims to advance quantum computing, materials, communication, and quantum devices while developing future ready skilled workforce for the high-priority quantum domains.

2.0 Academic Innovation and NEP 2020 Implementation:

On the academic innovation fronts, AUH has developed the innovative curriculum framework for four-year degree program offering great opportunities for interdisciplinary education, industry oriented courses, industry internship and opening exciting grounds for research orientation at UG levels. All this together with facilities to graduate with majors and minors in interest areas offer our student community great opportunities to emerge future ready and contribute to nation building with international acumen nurtured during their stay at the university.

I take immense pleasure in mentioning that in the second phase from the AY 2025-26, AUH has implemented NEP-2020 following six 4 years UG Programmes (including B.Tech) and all 48 PG & MBA programmes. All B.Tech Programs, Bachelor of Hotel Management, Bachelor of Tourism & Travel Management, B. Des. (Fashion Design), Bachelor of Fine Arts and Bachelor of Interior Design. I feel immensely proud to announce that **Amity University Haryana has**



been awarded **NEP-2020 Implementation Excellence Award -2025 in “Gold Category”** for demonstrating excellent commitment and innovative practices for implementing NEP-2020 within the Higher Education Ecosystem by Haryana State Higher Education Council of the Government of Haryana, on 29th December 2025. This honour confers upon us great recognition as being the frontrunner for translating the transformative vision of NEP 2020 into action.

I am happy to mention that NPTEL Local Chapter of Amity University Haryana has received two prestigious recognitions from IIT Kanpur for the January–April 2025 session, Awarded ‘A’ Grade in the Rating of Active Local Chapters. This distinction reflects the outstanding participation and performance of our students and faculty in NPTEL-SWAYAM courses, highlighting AUH’s strong academic engagement through blended learning initiatives. For the last session, 510 students appeared in NPTEL exams and received 14 Gold Medals, 133 Silver Medals and 39 were Toppers.

AUH has also been conferred with the “Best Rating Point Improvement” Award, this award recognizes the remarkable progress made by AUH in enhancing its NPTEL adoption and performance, showing consistent growth over previous sessions. These accolades reflect AUH’s commitment to fostering quality digital education and continuous academic enrichment.

3.0 AUH LEED Platinum Certified Green Campus

I am delighted to mention that Amity University Haryana (AUH) has secured a great honor, demonstrating its global leadership in sustainability and education. Since 2017, AUH has proudly held the distinction of being **India's first LEED Platinum Certified green university campus**, reflecting its dedication to environmental responsibility. Furthermore, in the prestigious **Times Higher Education (THE) World Impact Ranking 2025** (assessing 2,526 universities from 130 countries), AUH was ranked among the world's top institutions, achieving a notable **Global Rank of 60 in Sustainable Development Goal (SDG) 15: Life on Land**. This is complemented by strong performance across other key SDGs, where the university was ranked in the **101-200 band for SDG 03 (Good Health and Well-being), SDG 04 (Quality Education), SDG 06 (Clean Water and Sanitation), and SDG 07 (Affordable and Clean Energy)**, signifying a holistic commitment to global development goals.

4.0 Our National and Global Rankings

Amity University Gurugram (AUH) has demonstrated notable achievements across various global and national ranking metrics, alongside significant progress in Research & Development (R&D) and innovation. Globally, the university holds an overall ranking in the **401-600 band** in the Times Higher Education (THE) Impact Rankings 2025 and is ranked **#60 Globally** for SDG-15 (Life on Land). The university also falls into the **101-200 band** across other key SDGs, including Good Health & Well-Being, Quality Education, Clean Water & Sanitation, and Affordable & Clean Energy. In the THE World University Rankings 2025, AUH is ranked among the **Top 35 in India in International Outlook**. The university is ranked in the 201-250 band in the Interdisciplinary Science Rankings 2026 by The Times Higher Education Ranking (THE).

In the National Rankings, the university and its Institutes/ Schools have strong rankings in the NIRF Ranking 2025. The University is ranked in the 101-150 band, while the **AUH Law School has achieved a rank #39. Our AUH Pharmacy Institute is ranked #62**, with Management and Engineering both placed in the 101-150 band. Beyond NIRF, **Amity Business School is ranked 18th** among All India Business Schools by The Times of India B-School Ranking Survey 2025 and holds a position among the **Top 10 Private B-Schools in India. The Amity School of Engineering & Technology (ASET) is ranked 17th among the Top Engineering Institutions in India 2025** by Times of India Engineering Rankings and #21 overall amongst the Government & Private Institutes in India by Data Quest.

AUG – A Hub for World Class Research and Innovation Excellence

I am truly delighted to report that we have been successful in attracting extramural funding from DST, DBT, ICMR, SERB, CSIR, AYUSH, Bhabha Atomic Research Centre, BARC and ISRO etc. and robust Research & Innovation output, often in collaboration with government bodies such as DST and ICMR. As such AUH today has 117 higher end funded R&D

projects worth approximately Rs 46.36 Cr. We also have opened new grounds for consortia research in collaboration with Institutions of National Importance including the IITs, AIIMS, IISc, PGI and TBRL Chandigarh. Further our international consortia research is also building a strong environment for international collaborative R&D with UK, USA, EU, Taiwan, Japan, Russia, Korea, New Zealand, Denmark, Poland and Indonesia. **The university has filed 327 Patents, out of which 240 have been published and 30 are granted. AUH Research milestones include 8100 research papers published in total, including 3523 indexed in Scopus, contributing to a substantial Cumulative Impact Factor of 12930, the university's Scopus citations stand at 41939, with an h-index of 78 and an i10 index at 999.**

Prominent Sponsored R&D Projects:

- **Dr Archana Singh of AIB** received funded project for **"Uncovering Hidden Heritability : Epigenetic Responses to Geminivirus Infection in Tomato"** funded by Anusandhan National Research Foundation (ANRF) with funding of Rs 3,13,09,115/- (Above 3 Crores) in December 2025.
- **Prof. Rajendra Prasad of AIB**, received a consortia project in collaboration with Prof. Neil A. R. Gow, University of Exeter and Dr. Helen Alexander, St. John's Institute of Dermatology, King's College London on **"Yeast on our Skin: Decision makers between Homeostasis and Cutaneous Allergy"** funded by Medical Research Council in November 2025.
- **Dr. Ranjita Ghosh Moulick of AIB** received consortia project in collaboration with Prof. Francesca Santoro of Germany on **"Mapping Early Synaptogenesis in Primary Neurons Grown on an EphrinA5 Embedded Model Membrane using MEA System"** under Indo-German Science & Technology Centre, IGSTC Women Involvement in Science and Engineering Research (WISER) 2025.
- **Dr. Gulshan Kumar of AIP** received R&D Funded Project from DST Haryana for "Developing innovative quinazoline-derived compounds aimed at alleviating neuropathic pain" with funding Grant Rs 30,00,000/- in June 2025.
- **Dr. Dhiraj Kumar Singh of ASET** in collaboration with IIT Ropar received R&D Funded Project from **"AI- Driven Decision- Support Framework for Landslide Topology, Risk Communication, and Resilient Infrastructure Planning in the Indian Himalayas and Western Ghats"** funded by ICSSR in August 2025.
- **Dr. Gargi Bagchi & Dr. Vaibhav Kapuria of AIB** in collaboration with IIT Roorkee received R&D Funded Project from ICMR for "Development of A Novel Mitochondria targeted Luteolin-Copper Nanomedicine for Treating Non-Small Cell Lung Cancer By Cuproptosis Induced Cell Death" in October 2025
- **Dr. Dhiraj Kumar Singh of ASET** in collaboration with IIT Ropar received R&D Funded Project from Ministry of Earth Sciences (MOES), GoI for "Development of a Spatial Decision Support System (SDSS) for Mapping, Monitoring, and Modelling Snow Avalanche Risk in Himachal Pradesh." with funding Grant Rs 20,45,400/- in October 2025
- Prof Santosh K Gupta of ASL received a consortium project **"Seed Program for Korean Studies by the Academy of Korean Studies (AKS), South Korea**, for the second year, funded by Ministry of Education & Science Technology, South Korea.

Consultancy and Training Projects @ AUG:

For Consultancy and Training front, I am happy to note that AUH has made a highly impressive growth with 75 Consultancy and Training projects worth approximately Rs. 5.36 Crores from Government and Private funding agencies that included DRDO, SCGJ, NSDC, Haryana State Council for Science, Innovation and Technology, MoE, Signature Global & IGBC, ICPR and Ministry of Youth Affairs & Sports. The Consultancy and Training Projects awarded during 2025 are:

- **Prof. Anil Kumar, Prof. Indu Sekhar, Prof. Paras Chawla, Dr. Anirban Das and Dr. Ravikant** received consultancy grant for "Recognition of Prior Learning (RPL) under PMKVY4.0 for the different Job Role for Green Hydrogen Training" from Skill Council for Green Jobs with funding amount Rs. 1,16,631/- in February 2025.



- **Prof Sanjna Vij of AASC** got consultancy grant from ToT Foundation for “Education to Entrepreneurship and Women Entrepreneurship” with funding of Rs 1,44,205/- in February 2025.
- **Dr. Luxita Sharma** got consultancy grant for “**Developing technology-driven nutrition solutions aimed at helping individuals overcome lifestyle-related disorders -Diabetes Scoring System Solution**” from Appneurons Technologies Private Limited with funding of **Rs. 1,00,000/-** in March 2025.
- **Prof. Sanjana Vij** received consultancy grant for “**Five Day FDP on Wheels-Green Building Technology and Corporate Social Responsibility (CSR)**: Empowering Faculty to drive Sustainable Practices at the Institute Level” from Signature Global & IGBC with funding of **Rs 50,000/-** in March 2025.
- **Prof. Paras Chawla** received consultancy grant for “Celebration of National Technology Day – 2025” from Haryana State Council for Science, Innovation and Technology with funding of **Rs 50,000/-** in April 2025.

High Impact Research Publications @ AUH:

The learned faculty members of AUH have also contributed a total 1352 Book Chapters. **I am also happy to mention that during the year 2025, AUH has achieved the rare distinction of contributing 5 research papers of the highest impact factor of 88.5, a feat not achieved by any other university in India. Thank you Stem Cell researcher Dr Manoj Kashyap of AISC and Mathematician Dr Kamal Kumar of ASAS for giving this day for the AUH.** Further, a good number of high impact factor publications have been made by AUH faculty members. Some of the prominent research publications having Impact Factor > 10 are mentioned below:

- **Dr Manoj Kumar Kashyap AMS, Dr. Kamal Kumar ASAS**, “Global, regional, and national trends in routine childhood vaccination coverage from 1980 to 2023 with forecasts to 2030: a systematic analysis for the Global Burden of Disease Study 2023”, The Lancet, 2025, **Impact Factor- 88.5**
- **Dr Manoj Kumar Kashyap AMS**, “Global age-sex-specific all-cause mortality and life expectancy estimates for 204 countries and territories and 660 subnational locations, 1950–2023: a demographic analysis for the Global Burden of Disease Study 2023”, The Lancet, 2025, **Impact Factor- 88.5**
- **Dr Manoj Kumar Kashyap AMS**, “Burden of 375 diseases and injuries risk-attributable burden of 88 risk factors, and healthy life expectancy in 204 countries and territories, including 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023”, The Lancet, 2025, **Impact Factor- 88.5**
- **Dr. Kamal Kumar ASAS**, “Global burden of 292 causes of death in 204 countries and territories and 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023”, The Lancet, 2025, **Impact Factor- 88.5**
- **Dr. Kamal Kumar ASAS**, “Disease burden attributable to intimate partner violence against females and sexual violence against children in 204 countries and territories, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023”, The Lancet, 2025, **Impact Factor- 88.5**
- **Dr Manoj Kumar Kashyap AMS, Dr. Kamal Kumar ASAS**, “Global burden of lower respiratory infections and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023”, The Lancet Infectious Diseases, 2025, **Impact Factor – 31.0**
- **Dr Manoj Kumar Kashyap AMS**, “lncRNAs: the unexpected link between protein synthesis and cancer adaptation”, Molecular Cancer, 2025, **Impact Factor – 27.7**
- **Dr. Archana Singh AIB/AIISH**, “Targeting metastasis in pediatric bone sarcomas”, Molecular Cancer, 2025, **Impact Factor – 27.7**
- **Dr. Kamal Kumar ASAS**, “Global, Regional, and National Burden of Cardiovascular Diseases and Risk Factors in 204 Countries and Territories, 1990–2023”, Journal of the American College of Cardiology (JACC), 2025, **Impact Factor - 22.3**

- **Mr. Yash Magar AMS**, (M.Sc. Molecular Medicine and Stem Cell Passout Student), "Plasma lipidomic and fungal peptide-based community analysis identifies distinct signatures for early mortality in acute liver failure", Clinical and Molecular Hepatology, 2025, **Impact factor –16.9**
- **Dr. Shubham Mahajan ASET**, "A Comprehensive Study on Deep Learning Models for the Detection of Diabetic Retinopathy using Pathological Images", Archives of Computational Methods in Engineering, 2025, **Impact factor 12.1**

These and many high impact publications of our faculty continue to make us proud of our research excellence at AUG.

I am also delighted to mention that **Prof. Rajendra Prasad of AIB/AIISH** research team has been recognized among the 20 National Premium Institutes as an **ICMR- Collaborating Centre of Excellence (ICMR-CCoE)**, in recognition of the commendable achievements in Biomedical Research. I am also delighted to mention that our Environmental and Earth Scientist **Dr Abul Amir Khan has been part of AUM Astro Biology Team** which conducted Mars Analog Site Expedition in Leh and Ladakh that helped in the development of the first ever Astrobiology Payload to be taken to space by ISRO's recent SpaDex C60 mission that has placed India amongst the 04 great space power nations of the world. I am also immensely delighted to mention that Google India has offered **6000 Scholarships to AUH Students and Scholars for Google AI Essentials program**.

Amity Centre for BRICS Studies, led by **Prof. (Dr.) Vikas Madhukar and Dr. Kumari Mansi**, has made significant strides driven by high-impact academic initiatives, expanded international collaborations, and notable faculty and student successes. The Centre organized a major academic event, a Distinguished Lecture on "Multilateralism in the Era of Globalisation..." by Ambassador Alok Amitabh Dimri. The Centre also actively promoted cultural and international exchange, hosting a South African delegation and conducting several Russia focused events like a guest lecture by author Dmitri Yemets, a Telebridge program with TV BRICS, and a Maslenitsa Festival workshop by Olga Levchenko. The Centre's profile was further elevated by faculty and student accomplishments, including Dr. Mansi secured the Indo-Pacific Research Fellowship and Ms. Sayuri Giri participated in the China Bridge Competition.

Further, with a view to strengthen our nation's resolve to enhance interest in our mother language Sanskrit, we have established a **"Centre of Excellence in Sanskrit and Indic Studies"** under the leadership of **Prof SK Jha, Director ASLA** to foster a profound understanding of our spiritual, philosophical, cultural and scientific heritage for the benefit of young India and humanity at large, under this Centre of Excellence an International Conference on "Assessing the Essentials of Translation and Lexicography" in collaboration with Central Sanskrit University, New.

Prof U N Singh of ASL has been awarded the "Vishwambar Maithili Sahitya Sanmam 2024" by the Vishwambar Foundation, Ranchi. Prof Singh received the award from the Speaker and Finance Minister of Jharkhand State in Ranchi.

I am also delighted to mention that, recognising the increasing importance of Air Quality and its impact on human health, we at Amity University Gurugram under the visionary leadership of our Hon'ble Chancellor, our Environmental Science Research Group headed by Prof PCS Devara has entered into a prestigious Memorandum of Understanding (MoU) for the next 10 years with National Aeronautics and Space Administration (NASA), Goddard Space Flight Centre, GSFC, USA. Under this MoU the AUH-NASA-AERONET are carrying out Aerosol Monitoring and Modelling Research for advancing our understanding of the impact of weather and environmental health on human health. A Memorandum of Understanding (MoU) has also been signed between AUG and NASA.

The IITM-AUH collaborative project in Air Quality Monitoring is closely related to the upcoming Nation's Mega MISSION MAUSAM. As a part of this project, a portable, Automatic Weather Station (AWS) that provides real-time, high-resolution key weather parameters, namely, temperature, wind speed & direction, relative humidity, pressure and rainfall has been installed on the top of AQMS.



Some of the Prominent Innovation Projects undertaken by our faculty and students are:

- **Ms. Himanshi Sharma** Research Scholar of Forensic Science developed an **"Antibacterial and antifungal envelope and method thereof for packing and preservation of forensic exhibits."** under the guidance of Dr. Leena Bhardwaj CBFS ASAS.
- **Ms. Himanshi Sharma** Research Scholar of Forensic Science developed a **"System and method for CO2 sequestration using encapsulated bacterial communities"** under the guidance of Dr. Leena Bhardwaj CBFS ASAS.
- **Mr. Vivek Kumar** of ACOAST completed his Ph.D. Degree for his Thesis titled **"Black Carbon Concentration Over India"**, under the supervision of Prof. Dr. P.C.S. Devara.
- **Ms Dia Khurana** Student of B Tech & M Tech (AIML) developed **"AI Agent for Hospital & Medical Shop Prescription Guidance"** under the guidance of Dr. Riya Sapra of ASET.
- **Mr Lakshya Wadhwani** Student of B.Tech & M Tech (AIML) developed **"Deep Learning and Advanced Machine Learning–Based Prediction Model for 3D Bio-Printability and Scaffold Degradation"** under the guidance of Dr. Shivani Sharma of ASET.
- **Mr Rohit Kumar** student of B Tech & M Tech (Data Science) developed a model **"StockSense: AI-Driven Stock Market Prediction with News Sentiment Analysis"** under the supervision of Dr. Gunjan Singh of ASET.
- **Mr Kumar Sauryan** student of B Tech & M Tech (Data Science) developed an **"Amazon seller account performance analyzer"** under the guidance of Dr. Paras Chawla of ASET.
- **Ms Sudiksha** Asati student of B Tech & M Tech (Data Science) developed an **"AI powered multiple disease detection model"** under the guidance of Dr. Ekta Soni of ASET.
- **Mr Abhishek Kushwaha** student of B Tech & M Tech (NCS) developed a **"Deep Learning and Machine Learning - Based Prediction Model for 3D Bio-Printability and Scaffold Degradation"** under the supervision of Dr. Shalini Bhaskar Bajaj of ASET.
- **Ms Dhawani Nanda** student of B Tech & M Tech (NCS) developed **"Zero Trust Security Framework for Modern Distributed Networks"** under the guidance of Dr. Anil Kumar Mishra of ASET.
- **Mr Ayush Gupta** student of B Tech & M Tech (NCS) developed **"Fish the Phish (phishing detection browser extension)"** under the supervision of Dr. Priyanka Vashisht of ASET.
- **Mr Anubhav Dash, Mr Yash Baid, Mr Saksham Arora and Mr Shashank Chodankar** student of AIML, ASET developed **"High-Speed Track Navigation Tracking Robot"** under the guidance of Mr Nitesh Raj and won **1st prize along with a cash award of Rs. 12,500, in the ROBO-Race Competition at INVICTUS 2025 at DTU, Delhi** on February 18, 2025.
- **Mr Anubhav Dash, Mr Yash Baid, Mr Divyansh Sukhani and Mr Mudit Taneja** students of AIML, ASET developed **"Soccer Robot with Omni-wheels for fast Movement"** under the guidance of Mr Nitesh Raj of ASET and won **2nd prize in Robo-Soccer Competition** held at SRM University, Sonipat and also at Robo-Soccer Competition at VIBGOR2025, at Baba Farid Group of Institutions (BFCET), Bathinda, Punjab.
- **Mr Anubhav Dash, Mr Mudit Taneja, Mr Yash Baid and Mr Kushagra Bansal** students of CSE & AIML, ASET developed **"High Torque Robot"** under the guidance of Mr Nitesh Raj of ASET and won 1st position along with a cash award of **Rs. 10,000/ in the Robowar competition at VERGE' 2025 held at SRM University, Sonipat, Haryana**
- **Mr Anubhav Dash, Mr Mudit Taneja and Mr Yash Baid** students of CSE and AIML, ASET developed **"LFR Robot using IR Sensors"** under the guidance of Mr Nitesh Raj of ASET.
- **Mr Aemmanual Shaju, Ms Aditi Saxsena and Muskan Verma** student of AE and BME, ASET developed **"Bluetooth Control Differential Drive Vehicle"** under the guidance of Mr Nitesh Raj of ASET
- **Mr Ansh S. Pathak, Ms Aditi Saxena, Mr Aemmanual Shaju and Ms Muskan Verma** of ECE and BME of ASET developed **"Autonomous Sonar-Guided RC Boat"** under the guidance of Mr Nitesh Raj of ASET
- **Ms Jiya Sharma** Student of M. Tech (AIML) developed **"GAZE MATRIX : A Real-Time Multi-Modal System for**

Visual Attention Assessment” under the guidance of Dr. Anil Kumar Mishra of ASET.

- **Mr Saransh Deshmukh** Student of M. Tech (AIML) developed **“Multimodal Emotional Context Tagger”** under the guidance of Dr. Surjeet Dalal of ASET.
- **Mr Harsh Student of M. Tech (AIML)** developed **“UPI Fraud Detection Using Machine Learning”** under the guidance of Dr. Shalini Bhaskar Bajaj of ASET.
- **Mr Rahul Dhyani** Student of M. Tech (AIML) developed an **“AI Driven Automated Trading and Market Prediction System”** under the guidance of Dr. Ashima Narang of ASET.
- **Mr Abhishek Singh** Student of M.Tech (AIML) developed an **“Early Detection of Chronic Diseases Using AI with Patient Data”** under the guidance of Dr. Rajesh Tyagi of ASET.
- **Mr Kanishq Yadav** Student of M. Tech (AIML) developed an **“Application of Deep Learning Models for Hazard Assessment”** under the guidance of Dr. Dheeraj Kumar Singh of ASET.
- **Mr Ansh Chopra** student of M. Tech (AIML) an **“Improving Whisper Automatic Speech Recognition for Low-Resource Language "Punjabi" Using Fine-Tuning and Neural Post-Correction Models”** under the guidance of Dr. Sunil Sikka of ASET.
- **Ms Deepti Joshi** student of M. Tech (AIML) developed **“Face Emotion Recognition Using Machine Learning model”** under the guidance of Dr. Paras Chawla of ASET.
- **Ms Aditi Arya** student of M. Tech (AIML) developed **“LLM based Intelligent Tutor system”** under the guidance of Dr. Shweta Sinha of ASET.
- **Ms Perna Charis** student of M. Tech (AIML) developed **“Real-Time Sign Language Translator and Interpreter”** under the guidance of Dr. Anvesha Katti of ASET.
- **Ms Smarika Singh** student of M. Tech (AIML) developed **“Personalized Treatment for Diabetes Using Hybrid Machine Learning Models and Explainable AI”** under the guidance of Dr. Ritu Sindhu of ASET.
- **Ms Noor Nisha** student of M. Tech (AIML) developed an **“AI based intelligent system for Students and Teachers Personalized Learning and Teaching Platform”** under the guidance of Dr. Praveen Singla of ASET.
- **Ms Pallavi Madara Khandi** student of M. Tech (Data Science) developed **“Credit Risk Prediction with Explainable AI”** under the guidance of Dr. Sakshi Kathuria of ASET.
- **Mr Sahil Yadav** student of M. Tech (Data Science) developed **“Multimodal Deep Learning for Medical Diagnosis model”** under the guidance of Dr. Priyanka Makkar of ASET.
- **Ms Bhumika Sharma** student of M. Tech (Data Science) developed an **“Automated Gestational Age Risk Assessment Using Machine Learning for Pre-term and Post-term detection model”** under the guidance of Dr. Alpana of ASET.
- **Mr Vinith Reddy** student of M. Tech (Data Science) developed **“Detecting Fraudulent Credit Card Transactions with Ensemble Learning”** under the guidance of Dr. Shelly Bansal of ASET.
- **Ms Shruti Kumari** student of M. Tech (Data Science) developed **“Breast Cancer Diagnostic Analytics Using Machine Learning and Power BI”** under the guidance of Dr. Sarita Gulia of ASET.
- **Mr Nipun Dixit** student of M. Tech (NCS) developed **“Continuous Vulnerability Monitoring System”** under the guidance of Dr. Rashmi Gupta of ASET.
- **Mr Rohit Chaudhary** student of M. Tech (NCS) developed **“Phishing Email Detection and Response Using N8N Workflow Automation”** under the guidance of Dr. Shubham Mahajan of ASET.
- **Mr. Saugat Choudhury**, B.Tech ECE developed **“Skin Health Monitoring System”** under the guidance of Dr Sweta Tripathi and Dr Nisha Charaya of ASET
- **Mr. Dheeraj Sharma** of B.Tech ECE developed **“Coal Mine Safety Monitoring and Alerting System Using Lora**



Module" under the guidance of Dr. Manoj Pandey, Dr Sweta Tripathi and Dr Arun Kumar Singh.

- **Ms. Ruhani Sharma and Ms. Ishita**, PG students of ASEES, have completed their dissertation on the topics, **"Aerosols and Their Climatic Effects" and "Global Climate Change – Protocols"**, respectively, as a part of their M.Sc. Degree.
- 11 Students of B.Des (FD), Batch 2021-2025 executed their **Graduate Design Collection** on the theme **'Surface Ornamentation'**, i.e., enhancing the surface of the fabric using different techniques like painting, printing, dyeing, constructional detailing, etc. They were guided by Dr Suniti Sood. The collection of students' work was catalogued in **'Fashion Trendz 2025.'**
- A project on **"Effect of Blue Light Illumination, in Visual Parameters, Cognitive Function and Working Memory as Compared to White LED Light"** completed by **Ms. Sushrita Mahadani** student of M. Optom under Dr Gaurav K Bhardwaj.
- Research Project on **"Ocular Morbidity and prevalence of visual parameters on Hemophilia patients Light"** done by **Ms. Samriddhi Sood and Ms. Asmita Mishra** students of M. Optom under Ms. Sunanda Sarkhel & Dr Gaurav K Bhardwaj.
- **Mr. Shubham Bhattacharya** student of M Optom developed **"Effect of Odour Components in Cognitive Growth and Ocular Parameters"** under the guidance of Dr Gaurav K Bhardwaj
- **Ms Rishika Singh** student of M. Optom competed project on **"Effect of Background Music (Ohm and Hrim) on Reading Speed"** under the guidance of Dr Gaurav K Bhardwaj
- **Ms. Bhumika Gupta** student of M. Optom submitted the project **"Effect of Surya Namaskar, Yoga and Meditation on Intraocular Pressure, Tear Film Evaluation, and Blood Pressure"** under the guidance of Dr Gaurav K Bhardwaj
- **Ms. Kaushima** student of M.Sc. DAN worked on **"Development of Phytochemical Rich Probiotic Smoothie Using Goji Berry (Lycium barbarum) and Fermented Bajra for Gastric Ulcer"** under the guidance of Dr. Luxita Sharma and Dr. Deepika Pal of DAN, AMS.
- **Mr. D Karthik** student of M.Sc. DAN worked on **"Development of Sustainable High Protein-Fiber Muffin with Edible cutlery"** under the guidance of Dr. Luxita Sharma and Dr. Deepika Pal of DAN, AMS.
- **Ms. Parul Paliwal** student of M.Sc. DAN worked on **"Development of Omega-3 Rich Vegan Mayonnaise Using Flax Seed Mucilage"** under the guidance of Dr. Luxita Sharma and Dr. Dr. Dhananjay Sharma of DAN, AMS.
- **Ms. Afreen Nafees** student of M.Sc. DAN worked on **"To develop a vitamin E-enriched food products for muscle relaxation"** under the guidance of Dr. Luxita Sharma and Dr. Dr. Dhananjay Sharma of DAN, AMS.
- **Ms. Versha** student of M.Sc. DAN worked on **"Development of Anti-Diabetic Chyawanprash Using Withanaia Coagulans"**, under the guidance of Dr. Luxita Sharma and Dr. Dhananjay Sharma of DAN, AMS.
- **Ms. Prachi** student of M.Sc. DAN worked on **"Development of Fiber and Mineral Rich Bhakarwadi Containing Terminalia Arjuna Extract for Cardiovascular Diseases"**, under the guidance of Dr. Luxita Sharma and Dr. Deepika Pal of DAN, AMS.
- **Phalguni Soin** student of M.Phil Clinical Psychology completed the project on **"Self-Compassion, Gratitude, Perma Based Well-being and Anxiety in College Student"** at AICP AUH under the guidance of Dr Mustafa Nadeem Kirmani of AICP.
- **Mr Pratosh Kamal Das** student of M.Phil Clinical Psychology developed **"An Evaluation of sexually Dysfunctional Attitudes on Paraphilic deviance and Sexual Criminality among Heterosexual Men"** under the guidance of Ms Divya Chauhan of AICP.
- **Ms Srishti Sabharwal** student of M.Phil Clinical Psychology completed project on **"Understanding the Interplay of Obsessive-Compulsive traits, ego conflict and death anxiety in patients undergo Dialysis"** under the guidance of Ms Soniya Ruhil of ACIP.
- **Rahigude, R., Ph.D. Scholar in Planning** developed and filed a Patent on the Green D construction plan with **Green D technology (GDP-GDT), LD-20250165724**, under the guidance of Dr. Doreshor Khwairakpam of ASAP.
- **Ms. Pooja Kumari, Akshita & Sonu B.Arch. (2022-27)** filled a Patent on **System for Portable, Livelihood**

AUH Innovation Incubator, E-Cell and IIC

Under the visionary leadership of Prof. (Dr.) Vikas Madhukar, Pro VC AUH and Dean Faculty of Management, the AUH Innovation Incubator, Entrepreneurship Cell (E-Cell), and Institution Innovation Council (IIC) have achieved significant growth and national recognition. Backed by a well-defined startup policy, strong mentorship support and an Rs. 85 lakh grant under the MeitY TIDE 2.0 framework of the Ministry of Electronics and Information Technology, incubated startups have collectively raised over Rs 09 crores, growing investor confidence and substantially contributing to our endeavours.

In the year 2025, the ecosystem consists of over 40 startups, 42 industry and academic partners, a 15-member mentor board, and support from 8 investors, enabling comprehensive mentorship for startups at every stage. Innovation outcomes include 218 ideas received and 13 startups recommended on the YUKTI portal for further advancements, 42 IPs published, and 21 IPs granted. In addition, over 200 innovation and IPR-related activities and more than 20 major events were conducted. National recognition through awards at Startup Maha Kumbh, participation in the National Entrepreneurship Challenge 2025 at IIT Bombay, and extensive outreach through mentorship of Atal Tinkering Labs and higher education institutions further underscore AUH's impact.

Looking ahead, the incubator is entering a focused "Scale-Up" phase with the launch of structured Pre-Incubation and Incubation/Acceleration cohorts aimed at transforming ideas into MVPs, enabling DPIIT startups to scale, and advancing AUH's vision to emerge as a national leader in deep-tech and social entrepreneurship.

Patents Filed @AUH:

I am happy to report that the AUH patent coordinator Dr. Atul Thakur and the team of AUG Patents Cell have made a remarkable progress in respect of patent filing. Today, AUH stands taller with 327 patents filed of which 240 patents have been published. I am also delighted to report that under the visionary patronage of Hon'ble Founder President, we at AUH have filed patents on Novel methods for "Coal Gasification and for Production of Hydrogen from Coal Bed Methane". Some of the prominent patents filed at AUH are:

- **Dr. Ashok K. Chauhan, Dr. P. B. Sharma, Dr. Indu Shekhar, Dr. Shalini Bhaskar Bajaj, Dr. Manoj Kumar Pandey, AUH and Dr. W. Selvamurthy ASTIF**, "A System for Saccharification, Gasification and Upgradation of Lignocellulose Waste for Production of Green Energy".
- **Dr. Ashok K. Chauhan, Dr. P. B. Sharma, Dr. Sanjeev Sharma, Dr. Shalini Bhaskar Bajaj, AUH and Dr. W. Selvamurthy ASTIF**, "An Electrode-Based Green Coal Bed Gasifier System".
- **Dr. Ashok K. Chauhan, P.B. Sharma, Abhishek Kumar Pandey, Hariram Prasad Yadav, Shalini Bhaskar Bajaj, AUH** "An Ignition Device for Underground Coal Gasification and Working Method Thereof".
- **Dr. Luxita Sharma, Kajal Dhama, AMS**, 'A novel composition and method to develop millet papad with banana pseudo stem and mint extract'
- **Dr. Abhilash Pathania, Ravi Manuja, Deep Kumar, ASAS**, Pneumatic spine (backbone) support belt'
- **Dr. Luxita Sharma, Kajal Dhama, AMS**, 'A composition and method for the development of pro and pre-biotic sugar-free ice-cream'
- **Prof. P.B. Sharma, Shaurabh Bhatia, Anu Rani, Arun Kumar, Ashish Kumar, AIP** 'Hexadecanoic acid composition and method for Alzheimer's disease treatment'
- **Dr. Luxita Sharma, Mohammad Soyav, Debasrita Banerjee, AMS**, Antioxidant and fiber-rich citrus cream cookies using citrus peel extracts'
- **Dr. Abhilash Pathania, Manender Singh Lambe, ASAS**, An ai-powered navigation and assistance device for visually impaired individuals'



- **Dr Anu Singh, Nitika Choudhary, Preeti Thakur, Atul Thakur, AINT**, A novel composition and method of preparation of zn-cu ferrite nanoparticles via sn substitution'
- **Dr Atin Kalra, Saloni Vashisht, Pradip Nirbhavane, Satish Sardana, Ankit Jain, Rohit Chauhan, AIP**, Pediatric anti-malarial formulation with taste masking using food grade maltodextrin'
- **Prof P B Sharma, Preeti Thakur, Atul Thakur, AINT**, A novel method to produce natural hydrogen from water utilizing ferrous nanoparticles without electricity'
- **Dr Vikas Lahariya, Vikas Bansal, ASAS**, 'Method for generating efficient high cri indexed warm white light emission from co-doped znal_2o_4 '
- **Prof P.B. Sharma, Shaurabh Bhatia, Anu Rani, Arun Kumar, Ashish Kumar, AIP** 'A novel composition for Alzheimer's disease treatment and preparation method thereof'
- **Dr Nancy, Preeti Thakur, Ritesh Verma, Atul Thakur, AINT**, Hydrothermal method for preparation of calcium-doped manganese ferrite nanoparticles'
- **Dr Akshay Mudgal, ASET**, "An ai-powered system for automated smartphone restriction and driver monitoring in vehicles"
- **Saarthak Kharbanda, Preeti Thakur, Atul Thakur, AINT**, 'Method for synthesis of doped m-type ferrite Nano powders'
- **Dr Atul Thakur, AINT**, 'Silver doped mn zn nanoferrites and method for preparation thereof'
- **Dr Sanjeev Sharma, Anoushka Sharma, ASET**, Solar-powered hybrid high-altitude pseudo-satellite system with ai navigation and multi-sensor balloon architecture'
- **Dr Seema R Pathak, Aditi Chauhan, Manisha Mann, ASAS**, An extraction and detection method for psychoactive compounds and composition thereof'
- **Dr Shaili Srivastava, Nisha Yadav, ASEES**, 'Algae-alumina-biochar nano-bioconjugate composition for cr(vi) removal and lipid production and method for preparation thereof'
- **Bharti Sheokand, Dr Seema R Pathak, Monika Vats, ASAS** 'Synergistic ag-cufe₂o₄ nanocomposites for enhanced wound dressings and method for preparation thereof'
- **Dr Shivani Jangra, Preeti Thakur, Atul Thakur, AINT**, A method for evaluating the effect of cobalt substitution on structural, optical and magnetic properties of ni-zn ferrites'
- **Dr Deepika Dubey, Richa Rohatgi, Seema R Pathak, ASAS**, 'Cross-modal ai-based system for detecting forgery in scanned documents and working method thereof'
- **Dr Abhilash Pathania, Hardial Singh, ASAS**, 'Automobile rim with safety valve assembly'
- **Sarita, Riya Sapra, Jayasri R, ASET**, Machine Learning Multilingual Questionnaire System for non-speech Screening of Speech Sound Disorders'
- **Dr Zeeshan Fatima, Saif Hameed, Akriti Gaurav, AIB**, 'Gelatin-based biopolymer composite formulation for antimicrobial wound healing and method for preparation thereof'
- **Dr Luxita Sharma, Dhananjay Sharma, Parul Paliwal, AMS**, 'A novel method and composition of omega-3 rich vegan mayonnaise a method thereof'
- **Dr Rupali Sharma, Manshi Rana, Satish Sardana, AIP**, 'Vesicular-based drug delivery and formulation of sterol derivatives and preparation method thereof'
- **Dr Himanshi Sharma, Leena Bhardwaj, Vijay Kumar, ASAS**, 'System and method for CO₂ sequestration using encapsulated bacterial communities'

- **Dr Koushal Dhamija, Rupali Sharma, Satish Sardana, Vandana, AIP**, Reverse-phase high-performance liquid chromatography method for simultaneous estimation of oils in formulations'
- **Dr Ila Gupta, Nishant Arora, ASAP**, Frp retrofit system for masonry structures in high seismic risk zones'
- **Dr Deepa Suhag, Biswarup Basu, Raksha Rathore, Arijit Bhowmik, ASAS**, A biocompatible and crosslinker-free hydrogel promoting 3d spheroid formation in mammary carcinoma and method thereof'
- **Dr Anu Singh, Nitika Choudhary, Preeti Thakur, Atul Thakur, AINT**, 'Green-synthesized magnesium-doped zn-cu spinel Nano ferrites for high-frequency magneto-dielectric applications and method thereof'
- **Saarthak Kharbanda, Preeti Thakur, Atul Thakur, AINT**, Hexa-spinel nanocomposite ferrites with tunable magneto-dielectric properties for miniaturized x-band antenna applications and method thereof'
- **Dr Indu Shekhar Thakur, Krishan Kumar, Annu Khatri, ASEES**, Process for efficient degradation and valorization of polyethylene plastic for production of biomaterials'
- **Dr Leena Bhardwaj, Himanshi Sharma, Kamal Chauhan, Tirath Das Dogra, Vijay Kumar, ASAS**, Antibacterial and antifungal envelope and method thereof for packaging and preservation of forensic exhibits'
- **Dr Deepa Suhag, Biswarup Basu, Raksha Rathore, Arijit Bhowmik, ASAS**, A phytochemical-derived hydrogel scaffold for mimicking breast cancer extracellular matrix and method thereof'
- **Dr Deepa Suhag, Biswarup Basu, Ankita Yadav, Sandip Ghosh, ASAS**, Silica-based polymeric hydrogel for burn wound healing and drug release'
- **Dr Dipti Vaya, Pinkey Yadav, ASAS**, "Ternary g-c3n4/bivo4/znfe2o4 nanocomposite for photocatalytic environmental remediation and method for preparation thereof"
- **Prof PB Sharma**, "A novel method for production of natural hydrogen using ferrous nanoparticles"
- **Dr Parveen Kumar, Vikash Sharma, Machiavelli Singh, Gunjan Sharma, Ashish Kumar, Arun Kumar, AIP**, Acrylic-adhesive therapeutic patch for structural support and healing of cracked heels and preparation method thereof'
- **Dr Abhilash Pathania & Prof P B Sharma**, 'System and method for onboard vehicle exhaust purification using water scrubbing and Hepa filtration'
- **Dr Ashish Kumar, AIP**, 'Transcriptome-guided dual-phytochemical nanocrystal hydrogel composition for infectious burn wound therapy and method for preparation thereof'
- **Dr Pooja Kumari, Sonu Kumar, K. Akshita, Dr. Pallavi Sharma, Poorva Priyadarshini, Meenu Babu, ASET**, "System for portable, livelihood-enabled tiny house for nomadic communities"
- **Dr Atin Kalra, AIP**, taste masked pediatric formulations of anthelmintic drugs using maltodextrin complexes and working method thereof
- **Dr Gaurav Choudhary, Kamala Kanta Behera, Dipti Vaya, ASAS**, 'An ionic liquid-assisted green synthesis of zinc oxide nanoparticles'
- **Dr Ashish Kumar, Parveen Kumar, Vikash Sharma, Machiavelli Singh, Gunjan Sharma, Arun Kumar, AIP**, An expandable hepa filter assembly for conversion of table fans into air purification devices'
- **Dr Manoj Kumar Pandey, Sunil Sikka, Vinith Chauhan, Gourav Soni, ASET**, System and method to ensure safety and proper fastening of seat belt in vehicles'



Copyright Filed for the year 2025:

- **Dr Manoj Kumar Kashyap, Devjyoti Modak**, Questionnaire on the impact of tobacco awareness
- **Dr Lucky Krishnia, Dr Manoj Kumar Kashyap of ASAS** Nanomaterials unveiled: - detailed protocols
- **Dr Arib Fatima, Manju Kashyap, Dr Mainak Banerjee, Dr Manoj Kumar Kashyap of AMS** Harnessing open resources for molecular docking studies: a step-by-step protocol
- **Dr Harneet Kaur of ASAP** Methodology to calculate quantum of floating population in cities
- **Ravindra Rahigude, Doreshor Khwairakpam, Sanjay Rade, Krupali Kadam, Sujata Karve of ASAP** Green construction plan with green technology.
- **Dr Harneet Kaur of ASAP** Theory of cohesive relation between built space and furniture comfort'
- **Dr Luxita Sharma, Kajal Dhama of AMS** Nutrient rich beet root sauce premix'
- **Ravindra Vitthal Rahigude, Doreshor Khwairakpam, Sanjay Rade, Krupali Kadam, Sujata Karve of ASAP** Circular economic red, orange and green (rog) setting times for the cement'
- **Dr Harneet Kaur, Prof Ila Gupta of ASAP** Theory of acceptance and effectiveness of government initiatives for nomadic and semi-nomadic communities at grassroot level'
- **Dr Kumud Dhanwantri, Dr K. K. Yadav of ASAP** Environmental governance in Haryana: an institutional framework'
- **Dr Girija Kumari, Dr Vikram Singh, Yogita Singh, Sayantan Chakraborty, Tiwari Neha of AMS** 'Questionnaire on community awareness and knowledge of covid-19'
- **Dr Girija Kumari, Dr Vikram Singh of AMS** "lifestyle intervention holistic [lih] model"
- **Dr Samridhi Lal, Chhaya Chauhan and Sayantan Chakraborty of AMS** "Qualitative interview guide for exploring healthcare professionals' perspectives on palliative care, opioids, and medicinal cannabis in public health settings"
- **Ms Ashu Redhu, Ms Rishu Arora, Dr Reeta Bhardwaj, Dr Kamal Kumar of AMS** 'Detection of optimal healthcare waste treatment technology using the p,q quasirung orthopair fuzzy Mult attribute group decision-making method'
- **Dr Luxita Sharma, Dr Dhananjay Sharma; Ms Afreen Nafees of AMS** 'Vitamin E enriched guava bread spread'
- **Dr Kumud Dhanwantri, Ms Meenakshi Dhote, Dr K. K. Yadav of ASAP** Environmental governance in India: an institutional framework'
- **Dr Debjanee Das, Dr Greesham Tripathi, Ms Manju Kashyap, Pounpandi Pandi, Dr Lucky Krishnia, Dr Manoj Kumar Kashyap of ASAS** 'A step-by-step protocol for annotation and curation of a molecule (gene/protein" using freely available resources'

Patents Granted for the Year 2025:

- **Dr Preeti Thakur and Dr Atul Thakur of AINT** "A Method of Green Synthesis of Barium Ferrite Nanoparticles" on 18 January 2025
- **Dr. Shalendra Kumar, Dr Kavita Kumari and Dr Ankish Vij of ASAS** "A Method of Synthesis of Development of Copper (Cu) doped Cerium Di-Oxide (CeO₂) Nanoparticles" on 06 February 2025.
- **Dr. Chandra Mohan Srivastava, Dr. Monu Verma, Dr. Varun Rawat, Dr. Gyaneshwar Rao of ASAS** "Natural Compost loaded Acacia Gum based Biodegradable Hydrogel for Conditioning of Agriculture Land and Grass Ecosystem" on 20 February 2025
- **Dr. Monika Vats, Prof. Arvind Chhabra, Dr. Jyotsna Sharma, Dr. Chandra Mohan Srivastava of ASAS** "Fabric with Self Cleaning Property" on 25 February 2025

CONVOCATION CLASS OF 2025

- **Dr Preeti Thakur and Dr Atul Thakur of AINT** "High Response at Low Power Tungsten Doped Ni-Zn Ferrites Resistive Sensor for Hydrogen Gas" on 10 March 2025
- **Dr A.K. Raghav of ASET** "Flexible Sandwiched Insulation Layer for Plane and Curved Interior Surfaces of Vehicles, Cold Storages, Offices and Houses" on 26 March 2025
- **Dr Puneeta Ajmera, Dr Vineet Jain and Mr Mahavir Singh of ASAS** "Elbow Sleeve with an Inbuilt Deep Friction Massager" on 11 September 2025
- **Dr. Sudeep Shukla of ASAS** "A Nanomaterial Based Portable Water Treatment System" on 06 October 2025.

Collaboration and MoU

I am happy to add that AUG has 58 National & 18 International, a total of 76 active MoUs signed with Government Agencies, Institutions of Higher Education and leading Corporates and Industries. The MoU signed during the year 2025 are listed below:

- | | |
|--|---|
| • Teikyo University | • India Cellular & Electronics Association (ICAE) |
| • UTSB | • LR Energy RJ Pvt. Ltd. |
| • National Ilan University | • Inflibnet Centre |
| • Minari Partners Co., Ltd | • Aadarsh Manav Sewa Samiti |
| • Edulink Education Consultancy and Placement Firm | • ETS Assessment Services Pvt Ltd |
| • Greenwich International Education Pvt. Ltd. | • Aarvy Healthcare |
| • NS3EDU | • Signature Global |
| • Narayana Super Specialty Hospital | • Fortis Hospitals Limited |
| • Rapture Biotech International Pvt Ltd | • Indian Institute of Tropical Meteorology (IITM) |
| • Global Health Ltd (Medanta Hospital Gurugram) | • MIT-ADT University, Pune |

AUH Academic Staff College: Contributing to National Mission of Capacity Building:

I am delighted to mention that recognizing the importance of aligning faculty members to the new age teaching and research abilities as also to prepare them as leaders in their respective domains, the AUH Academic Staff College under the dynamic leadership of **Dr Sanjna Vij, Director, Amity Academic Staff College, AUH and Head of Center of Excellence for Innovation in Education** has demonstrated a robust commitment to faculty excellence and societal progress throughout 2025 by hosting a series of high-impact programs centred on **sustainability, innovation and skill-building**. These initiatives ranged from specialized workshops on **women entrepreneurship and healthcare practices in collaboration with the WHO**, to strategic milestones like the **MOU with Signature Global and visionary lectures on climate governance**. A recurring focus on environmental stewardship was evident in programs like the **"Net Zero Vision for Universities"** and the **"FDP on Wheels,"** both of which emphasized green technology and corporate social responsibility.

Beyond sustainability, the AASC prioritized academic rigor and institutional growth through collaborative faculty development programs with the **Association of Indian Universities (AIU)** and **CEMCA**. Key sessions, such as the program on **Outcome-Based Education** and the expert talk on **"Viksit Bharat @2047,"** highlight a dedicated effort to align curriculum excellence with national innovation goals. Collectively, these diverse activities underscore the AASC's role as a catalyst for professional empowerment and its ongoing contribution to the global dialogue on education and renewable energy.



Eminent International Visitors @ AUH

The Distinguished Global Indian Speaker Series, a unique and innovative initiative, continues to attract eminent professors from top class universities in US, UK and Europe. Some of the important visitors who delivered their address at AUH include:

- **Mr. Peter Emerson, Director of The De-Borda Institute**, delivered a lecture on "Majoritarianism vs. Pluralism".
- **Prof. G. Anand Anandalingam from the University of Maryland, USA**, addressed the ethical implications of Artificial Intelligence.
- **H.E. Mr. Cedrick Charles Crowley, Deputy High Commissioner of the South African High Commission**, discussed the South African perspective on BRICS and India-South Africa relations.
- **Mr. Akhil Jain, MD of Jain Amar & CEO of Madame**, spoke on "Building a Future-Ready Brand".
- **Mr. Aman Kapoor from IIDE** conducted a session on "Resume Building & LinkedIn Essentials".
- **Prof. (Dr.) Mokhtarrudin Bin Ahmad from Multimedia University Malaysia** delivered expert lecture focusing on "Future of Journalism: innovation and disruption in media".
- **Mr. Crabot Chris, Associate Director of Global Partnerships, Nottingham Trent University, UK and Dr. Sarah Wordsworth from Girton College, University of Cambridge, UK** discussed collaboration and partnership opportunities.
- **Amity Business School of AUH organised International Conference on "Equity and Empowerment: Women Workers in the Urban Informal Sector"** in collaboration with the Indian Council of Social Science Research (ICSSR) on January 24, 2025 and **18th International Conference, organized by Amity Business School & Amity Centre for AI & Robotics with Google & ICEA (India Cellular & Electronics Association)**, was titled **"AI Revolution: Opportunities, Challenges and the Path Forward"** held on March 20-21, 2025, at Amity University, Gurugram, focusing on AI's impact, ethical leadership, and featuring pitch challenges for startups and AI awards.
- **An international Conference "Biotechnology Education and Research: Inspiring the Scientists of Tomorrow"** was organized from 10th-12th September 2025 by Amity Institute of Biotechnology (AIB), AUH to commemorate 15 years of its establishment, The event was inaugurated by **Prof. Rajesh Gokhale, Secretary, Department of Biotechnology, Government of India** followed by addresses from senior leadership of Amity Education Group including those of **Hon'ble Founder President Dr. Ashok Chauhan and Hon'ble Chancellor Dr. Aseem Chauhan**. The following distinguished speakers delivered lecture during the above conference Sanjay Singh, Gennova Biotech Pune, S. E. Hasnain, IIT Delhi, Rakesh Bhatnagar, JNU Delhi, Srini Kaveri, CNRS France, Umesh Varshney, IISc Bangalore, Rupinder Kaur, CDFD Hyderabad, Kaustuv Sanyal, JNCASR Bangalore, Upender Nongthomba, IISc Bangalore, Ravi Manjithaya, JNCASR Bangalore, M Deshpande, Greenvention Biotech Pune, Anand Bachhawat, IISER Mohali, S R G Setty, IISc Bangalore, N Balasubramanian, IISER Pune, Nivedita Gupta, ICMR Gol, Suman Dhar, TERI SAS Delhi, Vijay K. Chaudhary, CIIDRET Delhi, Amita Gupta, CIIDRET Delhi, Sneha Lata Panwar, JNU Delhi, Rameshwar Bamezai, JNU Delhi, Andrew Lynn, JNU Delhi, Supriya Chakraborty, JNU Delhi, Prashant Mishra, IIT Delhi and Chinmay Mukhopadhyay, JNU Delhi.
- **AUH celebrated National Startup Day with a Business Plan Pitching Competition** and hosted global experts **Mr. Mick Walvisch and Mr. Ignace Karthaus from PUM Netherlands** for a session on **startup strategies**.

Faculty Achievements and Awards:

Ladies and gentlemen, I am delighted to mention the significant achievements of AUH faculty members during the last one year.

- **Prof Vikas Madhukar, Pro VC** has been selected as an International Advisory Board Member of UAS International Group of Companies.
- **Prof (Dr) Vikas Madhukar, Pro Vice Chancellor**, AUH attended the 76th National Day Celebration of the People's Republic of China in New Delhi on Shri Arun Kumar Chatterjee, Secretary of the External Affairs Ministry, highlighted the progress in India-China relations which are marked by increased high-level engagements and strengthened people-to-people ties.

CONVOCATION CLASS OF 2025

- **Prof. Udaya Narayana Singh of ASL** received Vishwambhar Samman 2024 on 27th July 2025
- **Prof. (Dr.) HRP Yadav, HoD Civil Engineering, ASET** received Fellow of World Academy of Productivity Science (F-WAPS) during Global Summit on Productivity on 21 August 2025
- **Dr. Satnam Singh of ASCO** represented AUH as a Co-Organizer at the 6th International Conference on CLESS 2025, held under DIFCON Malaysia at Multimedia University (MMU), Malaysia on from 21–23 July 2025.
- **Dr. Shipra Shukla, Asst Professor, ASLA** presented a paper "Resisting Autocratization in Polarized Societies" at the 28th World Congress of Political Science organized by the International Political Science Association (IPSA), held in Seoul, South Korea on 12-16 July 2025.
- **Dr. Mansi of ASL** was awarded the Indo-Pacific Research Fellowship by the Asia-Pacific Foundation of Canada, supported by the Government of Canada, in recognition of her contributions toward strengthening India–Canada engagement in the Indo-Pacific region in February 2025
- **Dr. Renuka Sharma of ACC** received Best Research Paper Award for her research paper "Exploring the intersection of Innovation and Sustainability in supply Chain Management in India: Insights from bibliometric and Morphological Analysis" January 2025
- **Dr. Luxita Sharma** received the Certificate of Appreciation at the "Workshop on Recent Research Innovation in Gut Microbiome and Personalized Nutrition" January 2025
- **Dr. Mamta Kumari, Asst Professor, ASLA** attended a seminar "Bridging Traditions: Ayurveda & Hanbang in the Context of Global Wellness" at the Yeongdeok International Wellness Festa 2025 organized by Yeongdeok County, North Gyeongsang Province, South Korea from Oct 28 to Nov 02, 2025.
- **Dr Suvro Parui, Asst Professor, ASL** Received a fully funded Chinese Language Teachers Training Program. Beijing Normal University, Beijing from Oct 14-25, 2025.

Student's Achievements and Recognition:

I am equally delighted to mention that a number of our bright students of UG, PG and Research Scholars have received awards and recognitions. These include:

- **Mr. Manal Magdy, PhD Scholar at the Amity School of Languages (ASL)**, was honored with the **Best Paper Award** at the International Conference on Media Studies and Media Culture in **Riyadh, Saudi Arabia**.
- Demonstrating technical brilliance at XPECTO'25, the **ASET team comprising Ansh Pathak, Aemmanuel Shaju, Aditi Saxena, and Muskan Verma** secured **1st Prize** and a Rs.10,000 grant in the "Domination" Game Design challenge, outperforming 24 competing teams.
- The Team ASET also Won the **1st Prize & Rs.12,500 Cash Award** in the Robo Race at **INVICTUS 2025** at Delhi Technological University) and also got **1st Prize** at the National Level Technical Fest **VERGE' 2025** at SRM University in the Robotics category.
- **MSc Biotech students Khushi Tyagi, Tanushree Mishra, and Anaadi Priyadarshi** clinched the **1st Prize** in the "Biotechnology Entrepreneurship Student Teams (BEST)" competition, a collaborative initiative by ABLE and AUUP Noida to foster industry-ready innovation.
- **Sanya Singh & Astha Verma of ASL** delivered a powerhouse performance on 12th February, securing **four prestigious awards**, including 1st Prize in the Russian Costume competition () and podium finishes in Song, Quiz, and Poster-making categories at **Russian Cultural Centre**
- **Ms. Neetu and Ms. Hanshika (B.Com-H)** achieved the **1st and 2nd positions** respectively in a Poster-making competition held in collaboration with the **NIRC of ICSI**. They were personally felicitated by Shri CS Dhananjay Shukla, President of ICSI.



- The team of **Anubhav Dash, Divyansh Sukhani, and Yash Baid** secured the **2nd Prize** in the Robo-Soccer competition at VIBGOR 2025, held at Baba Farid College of Engineering & Technology, Punjab.
- **Devansh (BBA-LLB)**, representing the Hunkaar Club, earned a **High Commendation** for his diplomatic skills at the Vidhivaad Youth Parliament hosted by Manav Rachna University.
- AUH **Kabaddi Team won Runners-Up at the BML Munjal University Tournament** held in January 2025
- AUH secured **Gold Medal in Basketball (Women) and Gold Medal in Basketball (Men) at IFEST 2025, held at IILM University** Gurugram on 31 Jan 25.
- Two AUH students, Devjoti Modak (BSc Molecular Medicine & Stem Cell Technologies) and Gurmehar (BBA General), **secured Bronze Medals at the Late Pt. Ram Chander Memorial Taekwondo Championship** held from 12 Apr 25 to 14 Apr 25.
- AUH Students Devjyoti (AMS), Kriti (ASET), Shrijit (ASLA) & Saksham (ASET) **secured 4 Gold medals** and Anshul (ASET), Bhupender (ASET), Pankaj (ASET), Irfan (ASET), Uday (ASET), Amrutha (AMS) **6 Silver Medals at the 2nd Taedas Open National Taekwondo Championship** on 5th October 2025.
- **Anushka Kapoor, a student of ASET, won a Gold Medal in badminton at the GD Goenka University Sports Meet** held in October 2025, and secured **another Gold Medal in badminton at Spardha, the ICFAI Business School Tournament** held in November 2025.
- **Mr. Ankit Sharma & Mr. Ankur Sharma (B.Arch 2014-19) & (B.Arch 2017-22)** won awards in IDBA 2025 in Busan, South Korea and received an International Design Recognition for designing an Cultural Centre of 30,000 ft² in South Korea.

Sports and Cultural Activities:

Cultural and sports activities at AUG form a key agenda of our extracurricular activities to provide vital orientation to our students to imbibe the rich cultural dimensions of our great civilizations and help in development of their personality and character. We have the very best facilities for indoor and outdoor games and sports.

I am happy to inform you that Amity University Haryana has won the 2nd Runner Up trophy at the prestigious Inter Institutional sports meet Sangathan-2025 at AUUP Noida.

Amity Clubs:

- Amity University Haryana hosted its annual techno-management and cultural festival, Amifest 2025, from 19th to 21st February 2025, themed "India 360°: Where Heritage Meets Modernity." The fest brought together a wide array of 100+ departmental events and 10 central events and saw participation from 58 universities and colleges. Star performance by Gurnazar strengthened AUH's reputation as a dynamic hub for creativity, collaboration, and holistic student development.
- **Ek Awaaz Club** Won the Runners Up Trophy, in the Nukkad Natak competition Awaaz-e-Naari on 21st March 2025, organized by the Haryana State Commission for Women.
- The **AUH Hunkaar Club** showcased oratorical excellence at NIT Kurukshetra, where Deepika and Siddhartha secured **1st Prize** in the British Parliamentary Debate, and Mokshika captured **1st Prize** in the Open Mic category.
- The Hunkaar Club continued its winning streak with Vidit Soni and Radhika Tomar taking **1st Prize** in the "Stock & Shock" finance challenge, while Deepika earned **1st Prize** in the "Echoes of a Lost Poet" literary event at Biswamil 2025, at **OP Jindal University**
- **Yuva Club member Mr Ayan Vennikal** of B.Sc. clinical psychology, won First Prize in Creative Writing (Flip the Script) at OP Jindal University, held from 10th-12th October 2025.

CONVOCATION CLASS OF 2025

- **Dramebaaz Club** won Runners-up in the Nukkad Natak competition *Stellar Streets* on 3rd March 2025, organized by JECRC University Jaipur, Runners-up in the Mime competition *Chitraangika* on 28th September 2025, organized by IIT Delhi and Winners in the Nukkad Natak competition *Abhivyakti* organized by Chitkara University.
- **Unanimous Artist Crew (UAC)** won Runners-up in the Group Dance competition organized by GD Goenka University on 27th March 2025, receiving a trophy.
- AUH organized the **Freshers' Talent Hunt** under Deeksharambh '25, providing a vibrant platform for newly admitted students to present their skills.
- AUH organized **Kaagzi Mela 2.0**, a two-day Literature Fest held on 22-23 September 2025 by Allegories - The Literary Mahasabha. The fest featured events such as Slam Poetry, Creative Writing & Open Mic sessions.

Service to the Community:

I am happy to note that Amity Medical School of AUH has organized eye camps, blood donations, speech and hearing camps and Nutritional awareness programs, Cyber, Medical, Road Safety and Environmental Awareness Programs, Cancer Awareness, Eye Camps, Blood Donation camps, women empowerment, Nasha Mukti Abhiyan, Gender Sensitivity programs have been organized by the AMS, AIBAS, ACON, AASC, ASLA, ASFA, ASAP and ASAS of AUH during last one years. Amity Medical School has also conducted many nutrition awareness programs. The regular visit is being conducted by Audiology department to expose students to live cases and provide interventions to learn and enhance their practical skills.

A national training program undertaken by Dr Anil Yadav for Recognition of Prior Learning (RPL) under PMKVY4.0 for the different Job Roles for Green Hydrogen Training for developing skilled manpower in Green hydrogen and solar energy during the year. Farmers training programs for cultivation of medicinal plants and herbs have also been conducted by our Horticulture division under the leadership of Dr Vivek Ballyan.

Ladies and gentlemen, the march of AUH on the pathways of excellence is continuing unabated as our commitment to pursuit of excellence is unconditional and total and that we have the unique advantage of the visionary leadership of our Founder President and Inspirational Leadership of our esteemed Chancellor.

May I therefore express my sincere gratitude to the visionary guidance and caring patronage of the Hon'ble Founder President Dr Ashok K Chauhan and our inspirational leader and Hon'ble Chancellor Dr. Aseem Chauhan, Esteemed Trustees of RBEF, Members of the Governing Body, Board of Management and Academic Council for the formidable support provided to Amity University Haryana to accelerate our march on the pathways of excellence that enabled us to achieve such a highly impressive success in short span of just over 15 years.

I am also full of admiration for my talented faculty, Deans, Hols and the team of highly experienced and dedicated officers of the university that include, Pro Vice Chancellor Dr Vikas Madhukar, Registrar Dr Ravi Manuja, Dean Students Welfare Maj Gen JS Dhull, Dy Dean of Student Welfare Prof Dr Sanjna Vij, Director Administration Sqn Ldr SK Singh, Director HR Rear Admiral KK Pandey, Director Admissions and Marketing Dr Sachin Juneja, Director CRC Dr Manoj Sahani, CoE Dr Vijay Bharadwaj, Dy CoE Mr Arun Biswas, Director Security Cdr NK Dayiya, Addl Registrar Col Ajit Chopra, Addl Director Maintenance Shri AK Mitra, Dy Director Transport Cdr Suresh Kumar, Dy Director Hostel Cmde Rajiv Choudhary, Residence Medical Officer Dr SK Ghosh and to my Dy OSD Mr Sandeep Singh, the Vice Chancellor and Pro Vice Chancellor Secretariate team and above all to you our talented faculty and inspired Graduands for the accomplishments made by your university under the inspiring guidance of our Hon'ble Chancellor Dr Aseem Chauhan and caring and visionary patronage of our Hon'ble Founder President Dr Ashok K Chauhan ji.

Young Graduands, the nation has high hopes from you as you are the proud Graduands of Convocation 2026, the iconic year of the accelerated march towards Viksit Bharat@ 2047 and thus are called upon to shoulder a great responsibility to contribute your very best to the realization of the vision of Viksit Bharat @2047 and to create India, the Bharat of our dream.



I am sure you are aware that today, more than ever before, the global community has high expectations from the Youth of India, the fastest growing economy, one of the largest democracies and the talent house of the world. The opportunities that you have are immense and so are the challenges that we face. These demand new and innovative solutions and a firm commitment and resolve to achieve quantum jumps in our growth and development and to achieve all this with a great care and concern for sustaining a good health of the environment and wellbeing of the people at large.

It is in this context that **I call upon you, the Graduating Class of 2025, to be bold, innovative and daring in your thinking, to not be afraid to dream big, to take risks, and to create a new world order in which the triumph of truth is upheld, integrity is practiced in all our endeavours, sustainability is given the highest consideration and our innovative and enterprising spirit creates cost effective innovative technology solutions to make Mother India proud of its youth, the Gen Z that you rightfully are.**

Today, you stand at a defining threshold. In fact, you are entering into a highly exciting era, being christened as the “Decade of Destiny”. These next 10 years, 2026-2035 shall be the defining years for the humanity around the globe to make accelerated and impactful strides into creating a bright and blissful future. We cannot afford to fail, as consequences shall be devastating. As such, as you transition from the protected environment of this academy into a world defined by environmental crises and rapid technological shifts, you are once again reminded of your profound responsibility. Your task is not merely to make a bright career for yourself, but to participate in creating a just, prosperous, and sustainable global society.

Remember that the education you have received here at this university has not just been about acquiring knowledge and skills, but about developing your critical thinking, problem solving and leadership abilities and to nurture in you an innovative and enterprising spirit. Use these skills to create new and innovative solutions to the challenges of our time and let you never fail to be a compassionate human being deeply devoted to serve the humanity and Mother Nature.

I have no doubt in my mind that you will live up to the high expectations of your alma-mater and that you will meet and greet the challenges of the globalized, highly competitive, tech-savvy, knowledge intensive, innovation driven work environment propelled by the mind boggling scientific discoveries and technology innovations that are being unleashed by genius of young inspired minds around the world.

Returning to today’s Convocation, Young Graduands, may the God Almighty be with you in your service to the humanity and let the torchlight of knowledge, which you have acquired during your stay at this prestigious university, enable you to manifest your life to the fulfillment of the cherished objectives of human existence. This University, your Alma-mater shall always be proud of your achievements and we, who have been associated with you during your sojourn at this premier institution, shall always pray for your success.

May I pray that you all excel in your chosen profession and achieve perfection through your work life. Let you adorn Simplicity, Integrity and Sustainability, the Holy Trinity, as the hallmark of your life philosophy.

Let the Vedic command “Kushlann na paramaditabhyam” i.e. never relent from achieving perfection, be your inspiration. Let “Swadhyay na pamaditabhyam” i.e. never relent from self-study be your life philosophy to achieve life-long enlightenment and let your efforts individually and collectively lead the humanity to its destined divine goal of “SahnoYasha and Sahno Brahmvarchsam” as contained in the Tattriya Upanishad, i.e. to march together to manifest the divinity within to attain glory and divinity during one’s lifetime.

I congratulate all the graduating students and their proud parents for giving us the privilege to have you with us on this momentous occasion. I wish you young Graduands, lifelong enlightenment, all success, and glory.

May I also express my profound gratitude to our luminaries on the dais for giving us the privilege to have you with us at today’s auspicious function.

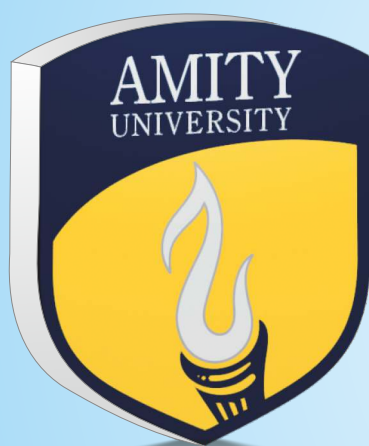
Thank you, Ladies and Gentlemen, for your patient hearing and for your gracious presence.

Jai Hind, Jai Bharat.

14th January 2026
Makar Sankranti Vikrami Samvat 2082

Prof. PB Sharma
Vice Chancellor

CONVOCATION CLASS OF 2025



The Amity University logo is represented in a shield divided into dark blue and golden yellow sections by an upward sweeping line that depicts growth and progress in life, achievable through education. While the shield shape represents the resolute shelter of truth, two contrasting yet adjacent colours connote a blend of modernity with tradition. The dark blue with contemporary cues of technology, performance and advancement strikes a synergy with the golden yellow radiance of tradition, culture and values. The flame represents the purity and passion for knowledge, while the upper and lower parts of the flame replicate the arch of 'A' and the bend of 'U' respectively, the two leading alphabets of Amity University.

Amity Education Group

A Legacy of Excellence in Quality Education

Amity University Haryana is a part of India's leading education group, which has pioneered a global culture in education in India.

- **2,00,000** Students
- **10,000** Faculty, scientists & staff
- **400** Programmes covering **80** disciplines
- **4,400** Case studies developed by faculty in the last years
- **7,00,000** Alumni across the world
- **4.85** Million sq. meter of Campuses
- **12** Universities
- **16** Overseas Campuses in London, Singapore, New York, Dubai, Abu Dhabi, Sharjah, Mauritius, South Africa, Amsterdam, San Francisco & Tashkent
- **28** Schools & Preschools
- B.Schools in **13** cities of India
- **150+** Institutions & Centres
- **25,000** Students on Scholarship
- **60,000** On-campus Placements in the last years



AMITY
UNIVERSITY
— HARYANA —

Amity University Haryana

Amity University Haryana (AUH) is a part of Amity University and has been established under the aegis of Ritnad Balved Education Foundation (RBEF), a non-profit education trust under which all Amity institutions are running. AUH, Gurgaon, Haryana has been established by Act (No.10 of 2010) of the State Legislature of Haryana as a State Private University and is empowered to award degrees as specified by the UGC under section 22 of the UGC Act 1956.

110 acre of Amity University Haryana campus is situated in the close vicinity of Aravali Hills virtually provides experience of living in the lap of nature and creates apt environment for the students to study, learn and grow. The overall campus life is very exciting and vibrant where students are involved in various activities which provide them a host of opportunities to constantly reinvent themselves, handling new situations & technology, understanding people management skills and experimenting new things which prepare them to become not only accomplished professionals but also good human beings.

The campus provides multi-cultural environment with the presence of students from across India and more than 20 Countries, who shares diversity of regions, ethnicities, flavours and cuisines giving them global outlook.

The academic & research canvas of the University is organised into Six Faculties viz., Faculty of Management Studies & Behavioural Sciences, Faculty of Arts, Faculty of Science Engineering and Technology, Faculty of Law, Faculty of Architecture and Planning and Faculty of Health and Allied Sciences, which has 17 institutions, currently offering more

than 130 programmes at UG & PG level, besides offering the PhD programmes, in the areas, such as Management, Hospitality, Economics, Commerce, Psychology, English, Fine Arts, Fashion Designing, Media and Mass Communication, Applied Sciences, Engineering, Biotechnology, Environment Science, Nano-sciences & Technology, Law, Vision Science & Optometry, Audiology & Speech Language Pathology, Nursing, Medical and Allied Health Sciences and Nursing etc.

The University has a vision to develop as a fully Industry Integrated University providing a global platform for nurturing talent. Achieving academic excellence expresses the core philosophy of Amity University Haryana and is the driving force behind rigorous academic programmes and high quality teaching which instill a spirit of learning amongst students. The University is committed in integrating education with human values, in pursuit of interdisciplinary research, nurturing innovations, development of innovative products and innovated systems in an environment of learning. It strongly believes in relentless pursuit of innovation and excellence at all levels of activities, serving to the society and providing a formidable support to the Government policies and technology missions towards realization of our dream of a developed and prosperous India, inhabited by enlightened and capable people, empowered with the rich wealth of knowledge and power of innovation to cause scientific and technological breakthroughs to make impossible, possible and serve the vast humanity with Aatmiyata and devotion.

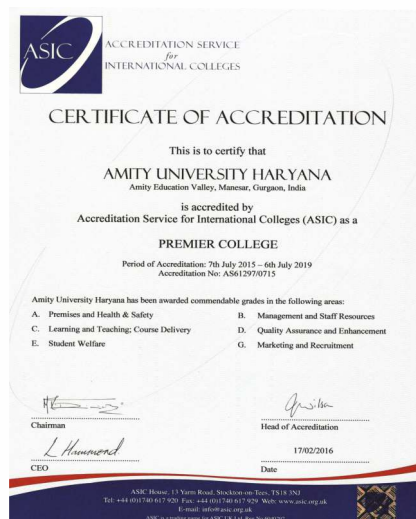


Awards and Recognitions

INDIA'S FIRST UNIVERSITY AND
ASIA'S 2ND TO BE AWARDED LEED (USA)
PLATINUM CERTIFICATION



AMITY UNIVERSITY HARYANA
HAS BEEN ACCREDITED
BY ASIC, UK



Accreditations and Recognitions

Recognised by University
Grants Commission (UGC)



Recognised by
Central Counselling Board



Architectural Programmes
accredited by
Council of Architecture



Audiology & Speech Language
Pathology Programme accredited
by Rehabilitation Council of India



Member of Association
of Indian Universities



Law Programmes
accredited by
Bar Council of India



Nursing Programmes
accredited by
Indian Council of Nursing



Pharmacy programme
accredited by
Pharmacy Council of India



Global Recognition, National Excellence, Research Leadership

AMITY LAW SCHOOL
RANKED #39 IN 2025 &
AMITY INSTITUTE OF PHARMACY
RANKED #62 IN 2025

BY:



RANKED #60 GLOBALLY BY



RANKED IN THE 101-200 BAND ACROSS KEY SDGS:



Overall Ranked Band 401-600 Globally

AMITY UNIVERSITY GURUGRAM
**NEP 2020 IMPLEMENTATION
EXCELLENCE AWARD 2025**

AWARD CATEGORY: GOLD

Conferred by: Haryana State
Higher Education Council

For outstanding commitment and innovative
implementation of National Education Policy 2020



AMITY UNIVERSITY GURUGRAM

**RANKS IN THE BAND OF
201-250 INTERDISCIPLINARY
SCIENCE RANKINGS 2025 BY:**



AMITY UNIVERSITY GURUGRAM
**RANKED AMONGST THE TOP
201-250 UNIVERSITIES GLOBALLY
INTERDISCIPLINARY
SCIENCE RANKINGS 2026**



AMITY BUSINESS SCHOOL

**RANKED #18 AMONGST
ALL THE B-SCHOOLS
IN INDIA BY:**



AMITY SCHOOL OF ENGINEERING
AND TECHNOLOGY, GURUGRAM
**RANKED #17 AMONGST THE
TOP ENGINEERING INSTITUTIONS
IN INDIA 2025 BY**

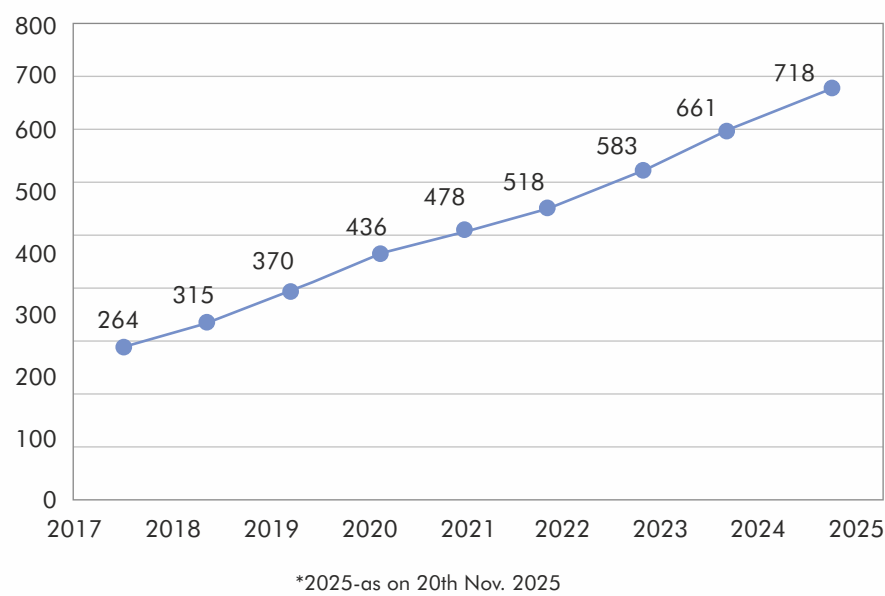


AMITY SCHOOL OF
ENGINEERING & TECHNOLOGY

**RANKS #21 AMONGST
THE TOP T-SCHOOLS (OVERALL)
GOVT. & PVT. 2025**

DATAQUEST

More Research Project Undertaken At Amity Group



Sponsored projects under DST, DBT, CSIR, DRDO, DAE, ICAR, ICMR, Bill & Melinda Gates Foundation, DFG Germany, Ministry of Health & Family Welfare, MoEF undertaken by Amity University Uttar Pradesh.



Research & Innovation Focus at Amity Group

AMITY FACULTY HAVE
DEVELOPED OVER
5000+ CASE STUDIES,
BOUGHT ACROSS 110 COUNTRIES
BY 3,000 INSTITUTIONS



AMITY FACULTY HAVE
FILED OVER 2,608 PATENTS
IN THE LAST YEARS

450 Patents have been granted.

685 Copyrights have been filed
in the name of Amity University
as an Applicant in the last years
of which 183 have been registered.

- 161 University H – Index
- 40+ Ramalingaswami/ Ramanujan/ Wellcome Trust/ Inspire Fellows
- 57 faculty in top 2% scientists lists – one of the highest in India
- Ongoing projects worth 100+ crore INR including DST-Fist, DST-PURSE, DBT – BUILDER
- 400+ research projects (funded by international and national agencies such as Leverhulme Trust, Bill and Melinda Gates Foundation, DST, DBT, DRDO, ICMR, ICAR, etc.)
- 40,000+ research publications in journals of repute such as The Lancet, Nature, etc.

MAJOR HIGHLIGHTS

I. ACADEMIC EXCELLENCE



MoU signed with Focalyt under the Samsung Innovation Campus in partnership with TSSC



AUH formalizes collaboration with Signature Global



AUH signs MoU with Minari Partners during the visit of CEO Mr. Kenji Naito.



Strengthening global ties: AUH hosts Teikyo University delegation for MoU renewal

1. Amity University Gurugram signed an MoU with Focal Skill Development Pvt. Ltd. (Focalyt) under the Samsung Innovation Campus (SIC) in collaboration with the Telecom Sector Skill Council (TSSC). The partnership aims to equip students with industry-relevant competencies and future-oriented technological skills through structured training and skill development initiatives.
2. Advancing sustainable industry–academia collaboration, an MoU was signed with Signature Global to strengthen academic engagement, professional development, and industry exposure. The partnership focuses on sustainable architecture, responsible construction, and urban development, enabling faculty development programmes, student field visits, expert talks, and joint workshops that promote skill-based learning and sustainability-driven practices.
3. A strategic collaboration was formalised with Minari Partners Co., Japan, during the visit of Mr. Kenji Naito, CEO, to promote creative learning and cross-cultural exchange. The MoU integrates industry expertise with academic programmes through joint cultural initiatives, internships, and creative engagements, strengthening global exposure and professional readiness for students.
4. Strengthening its international academic partnerships, Amity University Haryana entered into an MoU with Teikyo University, Japan, to promote collaborative learning and research. The agreement establishes a comprehensive framework for cooperation in education, academic initiatives, and cultural exchange, further enhancing AUH's global engagement.
5. A collaboration was established with Rapture Biotech International Pvt. Ltd. to advance research, training, and meaningful industry–academia engagement in the field of biotechnology. The partnership promotes joint research initiatives, expert lectures, workshops, and shared use of laboratory facilities, enriching students' academic development and exposure to cutting-edge biotechnological practices.
6. Amity University Haryana formalized a collaboration with Kwangwoon University, South Korea, aimed at strengthening academic cooperation, cultural exchange, and joint research engagement. The partnership establishes a framework for developing shared academic initiatives and fostering global learning opportunities for students and faculty.



Words of Wisdom by our Hon'ble Chancellor during Deeksharambh 2025

7. A Student Exchange Agreement was established with National Ilan University (NIU), Taiwan, to promote academic mobility, cultural understanding, and global learning opportunities. The partnership enables students from both institutions to study for a semester with full credit transfer, academic support, and language assistance as needed.
8. Amity Business School entered into a collaboration with the India Cellular & Electronics Association (ICEA) to serve as conference partners for the International Conference on "AI Revolution: Opportunities, Challenges and the Path Forward". The partnership aims to deepen discussions on the evolving impact of artificial intelligence, encourage innovation, and strengthen thought leadership in emerging technological fields.
9. Enhancing clinical excellence through industry partnership, an MoU was formalised with Fortis Hospitals Limited, Gurugram, to support structured clinical training and observership programmes. The collaboration enables B.Sc., PB B.Sc., and M.Sc. Nursing students to gain supervised hands-on exposure at Fortis Hospital, IMT Manesar, strengthening clinical competence, professional readiness, and industry-academia integration..
10. Strengthening healthcare education, the continued association with Global Health Limited (Medanta) underscores AUH's commitment to excellence in medical and allied health sciences. The collaboration enhances academic engagement and hands-on clinical exposure, offering students meaningful, practice-oriented learning within a leading healthcare ecosystem.
11. Strengthening experiential learning in healthcare education, an MoU was signed with Aarvy Healthcare Super Speciality Hospital, Gurugram to advance skill development and training in medical and allied health sciences. The collaboration focuses on clinical exposure, hands-on training, and joint academic initiatives, enhancing student competency and professional readiness through real-world healthcare experience.
12. A strategic collaboration was established with LR Energy RJ Private Limited to advance joint efforts in renewable energy research, development, and training. This partnership brings together academic expertise and industry innovation to support work in sustainable clean-energy technologies, enriched through expert interactions, access to specialized laboratories, and collaborative research initiatives.
13. Advancing industry-aligned nutrition education, a collaboration was formalised with Metabolic Balance India (AktivHealth) to strengthen learning in dietetics and applied nutrition. The partnership offers specialised certifications, expert mentorship, seminars, and workshops, along with structured internships and practical exposure in personalised nutrition counselling, wellness research, and community outreach—enhancing experiential, practice-oriented learning.
14. A structured partnership was established with Narayana Super Speciality Hospital, Gurugram, to enhance clinical nursing training for students of the Amity College of Nursing. The collaboration provides supervised practical exposure across programmes including B.Sc. Nursing, Post Basic B.Sc. Nursing, GNM, and M.Sc. Nursing, enabling learners to gain valuable experience within a premier healthcare environment.
15. A meaningful partnership was established with Aadarsh Manav Sewa Samiti (VIMHANS-TAMH) to enhance clinical learning and professional training for students of the Amity Institute of Clinical Psychology. The collaboration opens access to OPD and IPD settings, community outreach initiatives, supervised internships, and diverse opportunities for hands-on clinical exposure.

CONVOCATION CLASS OF 2025



II. INTERNATIONALIZATION

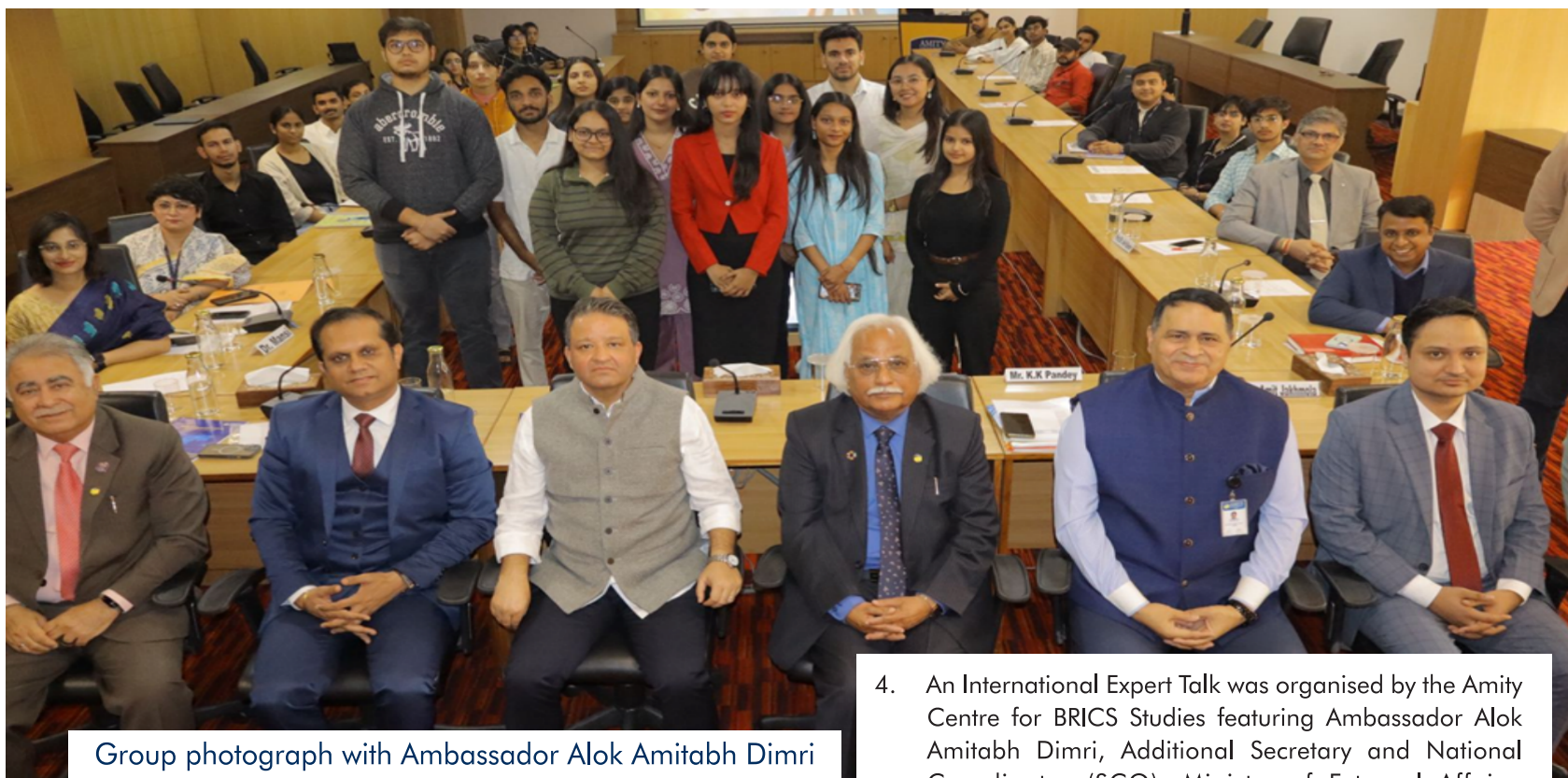
1. During the last academic session, many students from the University participated in the Study Abroad Programme (SAP), gaining international exposure across Amity campuses in London, Dubai, Singapore, New York, Australia, and France. The programme provide a unique global learning experience, enabling students to engage with diverse cultures and understand international academic and business environments.
2. The 16th Distinguished Global Indian Speaker Series (DGISS) was organised, featuring Prof. G. Anand Anandalingam, Ralph J. Tyser Professor of Management Science, Robert H. Smith School of Business, University of Maryland, USA. He delivered an insightful lecture on "Artificial Intelligence & Ethics," addressing ethical decision-making, algorithmic bias, and the societal responsibilities of AI.
3. The Centre for Korean Studies, Amity School of Languages organised an International Conference on "From Cultural Affinities to Strategic Partnership: Multifaceted Perspectives on Korea-South Asia Partnerships", bringing together scholars, experts, and academicians to deliberate on the evolving dimensions of Korea- South Asia relations. The conference explored cultural, economic, strategic, and diplomatic linkages, highlighting shared values, regional cooperation, and emerging opportunities for collaboration.



Felicitaton of distinguished delegates at the International Conference on Korea-South Asia Partnerships



Students during the Study Abroad Programme (SAP) visit.



Group photograph with Ambassador Alok Amitabh Dimri

4. An International Expert Talk was organised by the Amity Centre for BRICS Studies featuring Ambassador Alok Amitabh Dimri, Additional Secretary and National Coordinator (SCO), Ministry of External Affairs, Government of India. In his address on “Multilateralism in the Era of Globalization,” Ambassador Dimri offered insightful perspectives on India’s role in global diplomacy, evolving multilateral frameworks, and the challenges and opportunities of international cooperation in a rapidly changing world.



Felicitating Mr. Toby Hale, Central Film School, London

5. Expanding global exposure in creative industries, the International Expert Talk Series hosted Mr. Toby Hale from the Central Film School, London, affiliated with Falmouth University, UK. His session on “How to Succeed in Screen Industries” offered insights into global media practices and creative career pathways. The interactive engagement provided students with international industry perspectives, strengthening creative excellence and industry-relevant learning.



Eminent guest Dr. Pranesh Aswath from Texas State University, USA

6. Strengthening international academic ties, a strategic interaction explored collaboration opportunities with Texas State University, USA. The discussion featured Dr. Pranesh B. Aswath, Provost and Executive Vice President for Academic Affairs, who highlighted the university’s focus on global partnerships and academic excellence. Deliberations covered joint research, faculty and student exchange, dual-degree options, and collaborative academic events

7. Strengthening global academic partnerships, the University hosted Dr. Sarah Wordsworth, Deputy Director of the Global Program, Girton College, University of Cambridge, UK, as part of its international engagement initiatives. The visit focused on exploring collaborative opportunities and academic partnerships, while also offering students and faculty an enriching platform for interaction through insightful discussions and guest lectures.
8. Exploring the frontiers of biomedical innovation, the International Expert Talk Series featured Prof. (Dr.) Jeremy Simpson, Dean, College of Science and Professor of Cell Biology, University College Dublin, Ireland. The session on "Deleting the Genome: Quantitative Imaging Approaches to Design Nanomedicine Delivery Strategies" offered deep scientific insights into advanced imaging techniques and their role in precision nanomedicine.
9. Offering a diplomatic lens on global cooperation, the Amity Centre for BRICS Studies hosted H.E. Mr. Cedrick Charles Crowley, South African Ambassador to India, for an expert lecture on "South African Perspective on BRICS and India–South Africa Relations." The session provided valuable insights into South Africa's role within BRICS, its responsibilities as BRICS Chair, and the evolving geopolitical landscape.
10. As part of its global outreach initiatives, the University hosted a delegation from Nottingham Trent University (NTU), UK. The visit included expert talks by NTU faculty across diverse disciplines, addressing themes such as emotional intelligence and resilience, bioscience education, visual thinking in design, and work–life balance. Discussions on academic collaborations and study opportunities at NTU further enriched the interaction.



Honouring Dr. Sarah Wordsworth, University of Cambridge, UK



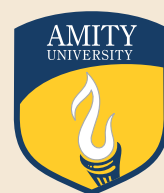
Felicitation of Prof. (Dr.) Jeremy Simpson, University College, Dublin, Ireland



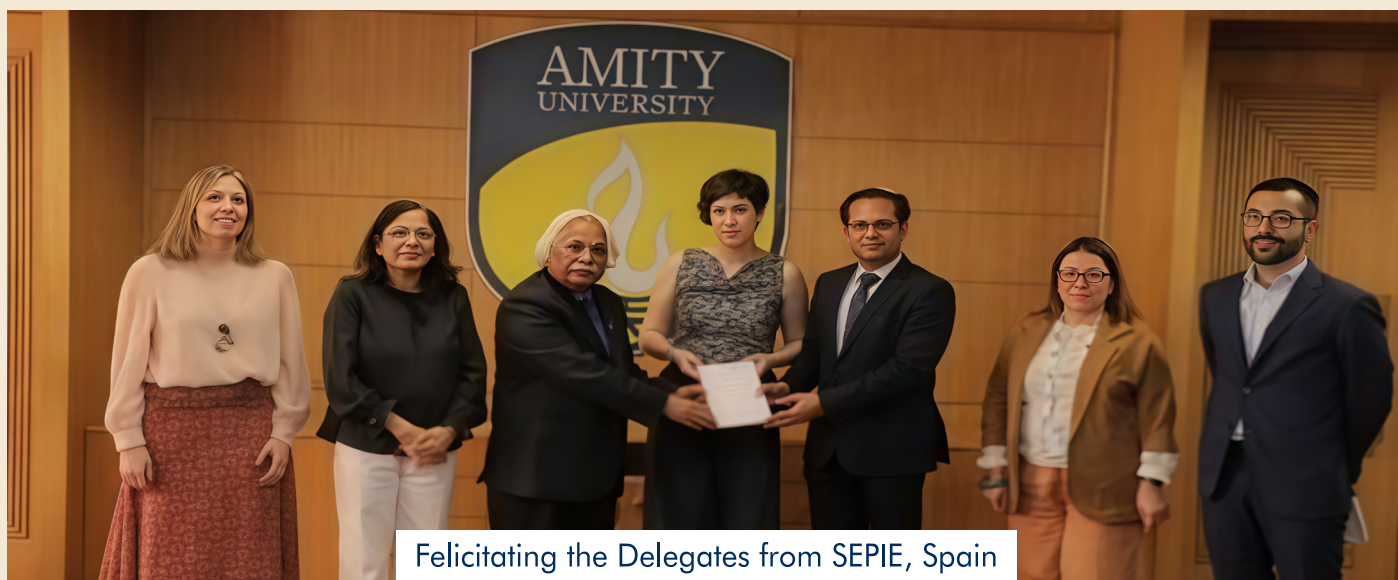
Felicitating H.E. Mr. Cedrick Charles Crowley, South African Ambassador to India.



Delegation from Nottingham Trent University (NTU), UK.



11. Deepening international academic cooperation, the University hosted a high-level delegation from Spain comprising 35 representatives from SEPIE, the Ministry of Foreign Affairs, and leading Spanish universities. A key highlight of the visit was the interaction with Mr. Alberto Salcines Sáez, Director, Internationalization Unit, SEPIE, who shared insights on strengthening institutional partnerships and international mobility.



Felicitating the Delegates from SEPIE, Spain

12. Amity Business School (ABS) marked an important milestone in its global accreditation journey with the approval of its AACSB Eligibility Application. As part of this initiative, ABS hosted Mr. Prathap Das, Regional Director—South Asia, AACSB, for an institutional interaction on AACSB standards and accreditation processes.
13. An International Expert Talk featuring renowned Russian author Mr. Dimitri Yemets was organised by the Amity Centre for BRICS Studies in collaboration with the Amity School of Languages. The interactive session on “Recent Trends in Russian Contemporary Literature” offered students and faculty valuable insights into modern Russian literary movements, themes, and storytelling styles.
14. An expert session on “Unlocking Global Opportunities: Skills, Research, and Academic Excellence” brought together Dr. Sandeep P. Patil, International Director, RWTH Aachen, Germany, along with industry leaders Mr. Shrenik Parmar and Mr. Pavan Chikkodikar of Degree Labs. The session highlighted the role of AI-driven skills, interdisciplinary research, and global academic pathways in shaping future-ready careers.



Group photograph with Mr Prathap Das, AACSB



Student interaction with Mr. Dimitri Yemet, Russia



Felicitating Dr. Sandeep P. Patil, Germany

CONVOCATION CLASS OF 2025



Felicitation of the delegates from the University of Warwick, UK.

15. Enhancing global academic dialogue, the International Expert Talk Series hosted a distinguished delegation from the University of Warwick, UK. The sessions featured Dr. Rebecca Munro, Dr. Neha Gupta, and Dr. Devesh Rustogi, offering interdisciplinary insights across law, AI, business, economics, and liberal arts. The interactions enriched academic discourse and reinforced the University's commitment to global learning and interdisciplinary engagement.

16. As part of the International Expert Talk Series organised by the Office of International Affairs, the University hosted Prof. (Dr.) Lisa Henderson, Head of the Department of Psychology, University of York, UK. In her engaging session titled "Fragile Minds in the Digital Age," Prof. Henderson addressed the psychological impact of digitalisation, social media, and technology-driven lifestyles on mental well-being.

17. Addressing one of the most pressing global challenges of our time, the University hosted an International Expert Talk by Ms. Maja Groff, International Lawyer and Convenor of the Climate Governance Commission, organised by the Amity Academic Staff College. Her session on "Climate Governance and Sustainable Development" offered compelling insights into global climate frameworks, legal responsibilities, and the role of effective governance in driving sustainable development.



Group photograph with Prof.(Dr) Lisa Henderson, University of York, UK



Felicitating Ms. Maja Groff for her insightful contribution



18. Encouraging critical reflection on democracy and governance, the University hosted Mr. Peter Emerson, distinguished social activist, for an insightful lecture on "Majoritarianism, Binary Voting and Division versus Pluralism and Peace." The session highlighted the limitations of binary voting systems and introduced preferential decision-making models, including the Modified Borda Count, as more inclusive alternatives.

19. Strengthening global academic

collaboration, the OIA hosted a delegation from the University of Southampton. The interaction featured Mr. Bhupinder Siran, Associate Director of Strategic Partnerships, and Ms. Wendy White, Director of the University Library. Discussions focused on curriculum collaboration, student and faculty exchange, joint research, and global immersion programmes, reinforcing shared international engagement..

20. Reinforcing global diplomatic engagement, Prof. (Dr.) Vikas Madhukar, Pro Vice Chancellor,

AUH, attended the 76th National Day Celebration of the People's Republic of China in New Delhi. The occasion featured an address by Shri Arun Kumar Chatterjee, Secretary, Ministry of External Affairs, highlighting progress in India-China relations. The participation supported international collaboration efforts and strengthened the University's global academic and cultural outlook.



Group Photograph with Mr Peter Emerson



Delegation from the University of Southampton

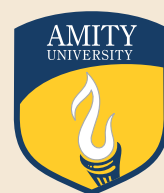


76th National Day Celebration of the People's Republic of China in New Delhi.

21. Faculty members of Amity University Haryana strengthened the University's global academic presence through active participation in prestigious international platforms. They contributed as organizers, presenters, and participants at leading conferences and academic programmes across Malaysia, South Korea, China, Canada, and the Philippines. These engagements, including international conferences, fully funded training programmes, and research fellowships.
22. A vibrant Painting Workshop led by renowned Russian folk artist Ms. Olga Levchenko offered students a hands-on introduction to the techniques and aesthetics of Russian folk art. The creative session was followed by the celebration of the traditional Russian festival Maslenitsa, featuring cultural performances, music, and traditional delicacies.



Lamp lighting ceremony during the Painting Workshop by Russian Folk Artists



III. CENTERS OF EXCELLENCE

The university has instituted various centers dedicated to offering leadership, best practices, research, and/or training within specific focus areas. These centers are designed to foster interdisciplinary research and foster the development of robust research clusters, aiming to achieve true excellence in research. Among the prominent centers established within the university are:

1. Amity Centre for BRICS Studies
2. Amity Centre for Innovation in Education
3. Yunus Social Business Centre (AUH-YSBC)
4. AUH-E-Cell & IIC
5. Amity Centre for Financial Analytics
6. Amity-GE Healthcare Centre of Excellence
7. Amity Centre for Linguistic Studies
8. Nobel Laureate Kailash Satyarthi Centre for Child Rights & Development
9. Amity Centre for Stem Cell
10. Amity Centre of Excellence in Bioenergy
11. Amity Centre of Robotics & Artificial Intelligence
12. Amity Centre for Bioenergy and Biofuels
13. Amity Centre for Nano Science & Technology
14. Amity Centre for Ocean Atmospheric Science and Technology (ACOAST)
15. Amity Centre for Air Pollution Control (ACAPC)
16. Amity Centre for Big Data and Computational Biology
17. Amity Centre of Excellence in Indic and Sanskrit Studies
18. AYUSH-Amity Herbal Garden and Medicinal Plants Distribution Centre
19. Kiran Majumdar Shah Centre of Affordable Innovation
20. Amity Centre of Excellence for Detection of Fake News & Disinformation

IV. MAJOR RESEARCH & CONSULTANCY PROJECTS

1. Major Research Projects

During 2025, the University recorded significant progress in externally funded initiatives with 10 sanctioned projects, including six consultancy assignments and four sponsored research projects across diverse disciplines, reflecting strong engagement in skill development, industry collaboration, translational research, and international science.

The sponsored projects—supported by ICMR, MoES, DST–Haryana, and the Indo-German IGSTC—addressed critical areas such as nanomedicine for lung cancer, avalanche risk modelling, neuropathic pain therapeutics, and early synaptogenesis, reinforcing high-impact, multidisciplinary research with national and global relevance.

Parallel consultancy initiatives strengthened societal outreach through PMKVY 4.0 Green Hydrogen training, national workshops on entrepreneurship, National Technology Day 2025, industry consultancy with Fitrofy Pvt. Ltd., a Five-Day FDP on Green Building Technology and CSR, and a NIRF workshop.

With 98+ proposals submitted, ₹5.75 million secured, and strong partnerships with government and industry, 2025 marked sustained advancement in research excellence, consultancy leadership, and strategic collaboration.

2. Key Research Highlights

The eight scientists of Amity University Haryana listed in the Top 2% Scientist list by Stanford University Ranking 2025 are: Prof Rajendra Prasad, Prof I S Thakur, Prof Atul Thakur, Prof Preeti Thakur, Dr Kamal Kumar, Prof. Surjeet Dalal, Prof. Joydeep Dutta and Dr Dipti Vaya..

CONVOCATION CLASS OF 2025

**Amity Gurugram faculty features in
TOP 2% SCIENTIST LIST FOR 2025
BY STANFORD UNIVERSITY AND ELSEVIER RANKING**

Faculty Member	Title	Department
Prof. (Dr.) Rajendra Prasad	Dean, Faculty of Science, Engineering, and Technology	Amity University Gurugram
Prof. (Dr.) Jyoti Shekhar Thakur	Head, Centre of Excellence in Bio-Energy	Amity University Gurugram
Prof. (Dr.) Madhu Thakur	Director, ICNT	Nanoscience and Nanotechnology, Amity University Gurugram
Prof. (Dr.) Preeti Thakur	Professor	Amity School of Applied Sciences, Amity University Gurugram
Dr. Kamal Kumar	Assistant Professor	Amity School of Applied Sciences, Amity University Gurugram
Prof. Sujat Datta	Professor	Amity School of Engineering and Technology, Amity University Gurugram
Prof. Anshu Datta	Professor	Amity School of Applied Sciences, Amity University Gurugram
Dr. Chand Vija	Associate Professor	Amity School of Applied Sciences, Amity University Gurugram

UNIVERSITY RESEARCH | **296** PATENTS | **1,082** BOOKS/CHAPTERS | **7,947** RESEARCH PUBLICATIONS | **113** FUNDED RESEARCH PROJECTS

- Amity University Haryana achieved remarkable research visibility with eleven papers with more than 10 impact factors. The five research papers are in The Lancet (Impact Factor: 88.5) and one in The Lancet Infectious Disease (Impact Factor: 31.0) . In 2025, two joint papers by Dr. Manoj Kumar Kashyap (ASCI-AMS) and Dr. Kamal Kumar (ASAS) was published in both lancet journals, marking a significant scholarly contribution.

#FacultyAchievement

Global Spotlight on Amity!
Featured in *The Lancet* (Impact Factor: 88.5)

Heartiest Congratulations
to **Dr. Manoj Kumar Kashyap & Dr. Kamal Kumar**
on their **groundbreaking publication** in *The Lancet*, dated **June 24, 2025**.

This prestigious milestone:

- Places Amity University Haryana on the global map of high-impact research
- Shows/sets dedication to policy-shaping public health innovation
- Reinforces Amity's role in driving the future of global health

Read the full article:
[https://www.thelancet.com/journals/lanart/article/PIIS0140-6736\(25\)00107-3/fulltext](https://www.thelancet.com/journals/lanart/article/PIIS0140-6736(25)00107-3/fulltext)

AMITY FACULTY ACHIEVES DOUBLE LANDMARK!!

Publishes two research papers in the world's most prestigious medical journal – *The Lancet*

Congratulations
to **Dr. Manoj Kumar Kashyap**
ASCI, AMS

Both papers are part of the **Global Burden of Disease (GBD) Study 2021**, an international research effort that informs global health policies and development strategies.

It stands as a testament to Amity University Gurugram's unwavering pursuit of high-impact research that drives global change



- AUH faculty members have published more than 750+ publications in journals of repute such as Web of Science, SCOPUS, SCI Index, Nature Publishing Group, RSC Advances, Taylor & Francis, Springer, Elsevier, Wiley Publishing, etc have been authored by faculty in 2025.
- Prof. Rajendra Prasad received two prestigious national recognitions for his outstanding contributions to biomedical and scientific research. The Indian Council of Medical Research (ICMR) designated the Amity Institute of Biotechnology under his leadership as an ICMR Collaborating Centre of Excellence, acknowledging excellence in biomedical research. In addition, the Indian National Science Academy (INSA) honoured him with a commemorative award marking 90 years of INSA, recognising his pioneering research and sustained contributions to advancing scientific excellence in India.
- During 2025, AUH faculty members actively participated in international conferences and scientific meetings across multiple countries, including Canada, China, South Korea, and the Philippines, contributing to global academic discourse and strengthening the University's international research presence.

3. Academic Distinctions & Professional Recognitions

The University takes pride in celebrating the outstanding achievements of its faculty members, whose national and international recognitions reflect academic excellence, thought leadership, and global engagement across disciplines.

- Prof. Vikas Madhukar, Pro Vice Chancellor, was selected as an International Advisory Board Member of the UAS International Group of Companies, recognising his strategic leadership and global academic contributions.
- Prof. Udaya Narayana Singh was conferred the prestigious Vishwambhar Sanman 2024, honouring his distinguished contributions to academia and intellectual discourse.
- Prof. (Dr.) H. R. P. Yadav, HoD, Civil Engineering, ASET, was awarded Fellow of the World Academy of Productivity Science (F-WAPS) during the Global Summit on Productivity, New Delhi, acknowledging his contributions to productivity science and engineering

education.

- Dr. Rakesh Kumar Chaudhary, ASFA, received a nomination for the Bharat Kala Samman Award 2025, organised by World Art Media, in recognition of his work in the field of art and culture.
- Dr. Kumari Mansi, ASL / Amity Centre for BRICS Studies, was awarded an International Fellowship by the Sejong Institute, Republic of Korea, for participation and paper presentation at the IPSA World Congress 2025, Seoul.
- Dr. Nidhi Verma, AIBAS, received the Academic Excellence Award at an international conference on Vedic Pathways to Mind, Culture and Society, organised by Miranda House, University of Delhi, recognising her scholarly contributions in psychology and interdisciplinary studies.
- Dr. Suvro Parui, ASL, received an International Visit Travel Grant for a Chinese Language Training Programme at Beijing Normal University, China, strengthening international language and cultural engagement.
- Prof. (Dr.) P. C. S. Devara, ACOAST, was honoured with the NatGen Academia Award 2025, recognising his distinguished international contributions to atmospheric and ocean sciences.
- Dr. Luxita Sharma was awarded a Certificate of Appreciation at the workshop on Recent Research Innovations in Gut Microbiome and Personalized Nutrition, acknowledging her contribution to emerging research domains.
- Dr. Renuka Sharma, ACC, received the Best Research Paper Award for her work titled "Exploring the Intersection of Innovation and Sustainability in Supply Chain Management in India: Insights from Bibliometric and Morphological Analysis", recognising excellence in interdisciplinary research.

These accolades collectively reinforce the University's commitment to academic distinction, global visibility, and impactful research.

V. FOSTERING COMMUNITY ENGAGEMENT

1. An outreach programme was organized by the Health Department, Gurugram, in collaboration with the Amity Institute of Clinical Psychology, with support from NGO SASVO, to promote awareness on mental health, tuberculosis, and HIV among the transgender community. Key sessions by Dr. Ajay, Deputy CMO and Psychiatrist, Mr. Sachin Khatana, Clinical Psychologist, and Mr. Gaurav Mittal, PSW, highlighted early intervention, stress management, and HIV prevention.



Outreach Program to promote Mental Health

2. Students of AUH organized a sanitary napkin donation drive in the nearby slum area, aimed at promoting menstrual health, hygiene, and dignity among women. The initiative reflected the students’ strong sense of social responsibility and community engagement, made possible through the collective support and participation of all contributors.



Sanitary napkin donation drive

3. The Departments of Dietetics & Applied Nutrition, Public Health, and Optometry conducted a community health visit to the Gwalior Anganwadi. The initiative integrated technology-driven healthcare through the use of a student-developed mobile application for health data collection, while optometry students provided free eye examinations to local residents.



A Community Health visit to Anganwadi

4. Team Saakar, the Student Welfare Club of Amity University Haryana, organized a blanket donation drive as part of its ongoing commitment to community welfare and social responsibility. The initiative aimed to provide warmth and comfort to individuals in need, reflecting the compassion and empathy of the student community.



Blanket Donation Drive



Empowering Women through Health Education & Awareness

5. The Departments of Dietetics & Applied Nutrition and Public Health organized a community outreach visit to Gwalior, Gurugram which aimed at empowering women through health education and awareness. The initiative emphasized the importance of a healthy lifestyle through sessions on yoga and balanced nutrition, along with awareness programmes on breast cancer, mental health, and their impact on children's growth and development.

6. The Department of Optometry and Vision Science, Amity Medical School, organized an Eye Camp at Panchgaon as a community outreach initiative. The camp provided comprehensive eye examinations and treatment for various ocular conditions, benefiting over 150 patients. The initiative contributed significantly to improving eye health awareness, early detection of vision-related issues, and overall community well-being.



Eye Camp organised by AUH students

- Amity College of Nursing organized a Health Camp at Borakalan as a community outreach initiative aimed at promoting health awareness and accessible health-care services. The camp provided essential health screenings, basic medical consultations, and guidance on preventive health-care practices to local residents.



Health Camp at Borakalan

VI. SKILLING & ENTREPRENEURSHIP

- Fostering an entrepreneurial mindset, the Amity Innovation Incubator, Gurugram organised an Entrepreneurship Awareness Drive at Amity University Haryana to inspire students and introduce them to the evolving startup ecosystem. The sessions focused on the fundamentals of entrepreneurship, government support schemes, the Lean Business Model Canvas, and learnings from real-world startup journeys.
- Encouraging global entrepreneurial perspectives, the Amity Innovation Incubator organised an Entrepreneurship Awareness Session in collaboration with PUM Netherlands. The session featured expert insights from Mr. Mick Walvisch and Mr. Ignace Karthaus, who shared practical perspectives on startup development, strategic scaling, and global innovation trends.
- Marking a strong stride in startup acceleration, the TiE Startup Launchpad, supported by partners including Young Indians, Hackingly, Watworx, Grest, and Amity University Haryana, provided a high-impact platform for 12 startups to pitch before a panel of nine investors. The initiative generated ₹35 lakh in soft investment commitments, including ₹10 lakh in confirmed funding, and facilitated three potential MoUs.
- The Entrepreneurship Awareness and Interaction Drive – Startup Mela provided students with real-world startup insights through expert-led sessions. Ms. Vanya Goel, Co-founder & CPO, Touch n Hire, shared perspectives on innovation, leadership, and team building, while Mr. Dhruv Pathak, Co-founder & CTO, INDMoney, highlighted technology integration and scalable fintech solutions. The initiative inspired creative thinking and encouraged students to pursue entrepreneurial pathways.



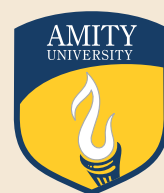
Entrepreneurship Awareness Session in collaboration with PUM Netherlands



TiE Startup Launchpad



Inauguration of the Startup Mela



5. An RPL Green Hydrogen Training Programme for the Plant Junior Technician–Electrolyser role was conducted under PMKVY 4.0, aligned with the National Mission for Green Hydrogen and supported by the Skills Council for Green Jobs. The programme focused on developing industry-ready manpower for green hydrogen technologies. A key highlight was a field visit to the National Institute of Solar Energy (NISE), where trainees received hands-on exposure under the guidance of Mr. Yogender Singh, Deputy Director, NISE.



Session during the Training Program

6. A National Workshop on Skill-Based Women Entrepreneurship was successfully organised in collaboration with the Taleem-o-Tarbiyat Foundation, underscoring the institution's commitment to women empowerment and sustainable livelihoods. The workshop featured hands-on training in Macramé Work and Soap Making, equipping participants with practical, income-generating skills. A key highlight was the address of Mrs. Asiya Zafar Sareshwala, a distinguished artist and J.J. School of Arts graduate.



Group photo during the workshop

7. Innovation Day 2025 – ThinkFest featured discussions on India's Semiconductor Mission and the startup ecosystem, supported by MeitY (TIDE 2.0). Expert sessions by Dr. Manish Kumar Hooda and Mr. Anil Chhikara highlighted emerging technologies, government initiatives, and startup challenges, reinforcing a culture of innovation and entrepreneurship.



Felicitation of Experts

8. An expert talk on cybersecurity, titled "Building a Cyber Resilient Generation: Skills for Security," was conducted to promote digital awareness and responsible online behaviour. Mr. Deepak Kajla, Cyber Cell, Bahadurgarh, Haryana, shared practical insights on cyber hygiene, online safety, and cybercrime awareness.



Session on Cybersecurity

VII. MAJOR EVENTS

- 1 Deeksharambh – Student Induction Programme for the Class of 2025, warmly welcomed new students and their families. The programme began with a Vedic Hawan and the theme “Innovate, Empower, Sustain: Towards Viksit Bharat 2047.” Inspiring addresses by Hon’ble Founder President Dr. Ashok K. Chauhan and Hon’ble Chancellor Dr. Aseem Chauhan highlighted youth empowerment, character-building, and purpose-driven leadership.



Blessings from our Hon’ble Founder President

- 2 Innovation Day opened with a Vedic Hawan, followed by student showcases of innovative projects. Dr. Anita Gupta, Scientist G & Advisor, DST, Government of India, emphasized innovation’s role in addressing climate, energy, and sustainability challenges. The event featured the release of institutional publications and the unveiling of a portrait of Hon’ble Chancellor Dr. Aseem Chauhan. Celebrations concluded with cultural performances and a symbolic balloon release, reaffirming the University’s commitment to innovation..



Release of BRICS Perspective

3. Amifest 2025, the flagship cultural, techno-management, and sports festival of Amity University Haryana, featured 50+ events across music, dance, fashion, art, and technical domains over three vibrant days. With participation from 7,500+ students, the festival celebrated youth creativity and competition, highlighted by energetic performances from Gurnazar Chattha, Raman Kapoor, and Paro, making it a grand showcase of talent and artistic excellence.
4. Sangathan 2025, the annual Inter-Amity Institutions Sports Meet, celebrated athletic excellence through 45 competitive events, culminating on Founder's Day. Club C (ASET, AIIT, AIDT) emerged as Overall Champions, followed by Club B (Amity Law School). The Closing Ceremony was graced by Mr. Balwan Singh, National Kabaddi Player and International Coach, adding distinction to this spirited sporting showcase.



Energetic performance by Gurnazar Chattha



Cultural performance by Students



Honouring Mr. Balwan Singh, National Kabaddi Player during the Closing Ceremony of Sangathan 2025

CONVOCATION

CLASS OF 2025

5. The Academic Session 2025–26 commenced with Deeksharambh – Student Induction Programme 2025, themed “Innovate, Empower, Sustain: Towards Viksit Bharat 2047.” A key highlight was the panel discussion “Passion to Purpose: Transform and Lead the Path of Success,” moderated by Prof. (Dr.) Vikas Madhukar, featuring industry leaders Mr. Param Puneet Singh, Dr. Akhil Prasad, Mr. Shankar Kambam, and Mr. Abhishek Sharma.



Corporate Panel Discussion: Laying a strong foundation for holistic student development.

6. The 18th International Conference on “AI Revolution: Opportunities, Challenges, and the Path Forward”, organised by Amity Business School with the Amity Centre for Artificial Intelligence and Robotics, brought together 120+ delegates and received 150+ research submissions from national and international institutions. Eminent speakers including Dr. Subi Chaturvedi, Dr. R. S. Sharma, Mr. Jeet Vijayvargiya, and Dr. Alp Sungu shared insights on ethical AI, workforce transformation, and responsible innovation. The conference also featured the Amity Corporate Leadership Award and Amity Corporate Mentorship Award, recognising excellence in artificial intelligence.



International Conference on “AI Revolution”

7. The Amity School of Fashion Design & Technology marked its third consecutive showcase at Delhi Times Fashion Week 2025 with "Sartorial Symphony – Where Heritage Harmonizes with Modernity." The collection celebrated sustainability and indigenous crafts through contemporary design, offering emerging designers valuable national exposure under the visionary guidance of Ms. Divya Chauhan, Chairperson – Amity Arts Foundation.
8. The 7th ALS Moot Court Competition 2025, organised by Amity Law School, was a premier national-level event that brought together 40 shortlisted teams from leading law institutions across India. The competition was inaugurated by Prof. (Dr.) V. K. Ahuja, Director, Indian Law Institute, and Mr. Sushant Shukla, Co-Founder, LITT. The finals were judged by eminent legal luminaries, reaffirming the School's commitment to excellence in legal education and advocacy skills.
9. A focused session on India's Renewable Energy Transition towards Viksit Bharat @2047 featured Shri Arun Goyal, IAS (Retd.), and Prof. Ajay Mathur, Director General, International Solar Alliance. The discussion highlighted clean energy policies, global solar trends, and the role of innovation, research, and youth in advancing India's renewable energy goals.
10. An expert discussion on "Promoting Sustainable Healthcare Practices for a Healthier, Greener Future" featured Dr. Sunny Swarnkar, Dr. Ashaish Bhat, and Dr. Abhishek Khanna, who shared insights on sustainable healthcare models, lifestyle-related health challenges, and preventive, community-driven approaches to wellbeing.



From sketch to spotlight-student designs on the ramp



7th ALS Moot Court Competition



Session on India's Renewable Energy Transition towards Viksit Bharat @2047



Expert Session on "Promoting Sustainable Healthcare Practices"

CONVOCATION

CLASS OF 2025



11. The International Conference on “Biotechnology Education and Research: Inspiring the Scientists of Tomorrow” marked 15 years of the Institute of Biotechnology (AIB). Inaugurated by Prof. Rajesh Gokhale, Secretary, Department of Biotechnology, Government of India, the conference showcased advances in genomics, immunotherapy, cancer biology, stem cells, and biotechnology entrepreneurship, reaffirming AIB’s commitment to scientific excellence and future-ready research.

12. The International Conference on Equity and Empowerment: Women Workers in the Urban Informal Sector, organised by Amity Business School with ICSSR – Vision Viksit Bharat@2047, explored challenges and pathways for empowering women in the urban informal economy, highlighting equity-driven policies and 12.inclusive strategies for sustainable urban development.

13. Students of AUH visited the solo watercolour exhibition “Watercolour Wonders” by Ms. Radhika Seth at India Habitat Centre, New Delhi. The visit, attended by university leadership and faculty, offered an enriching artistic experience celebrating creativity and cultural expression. The University congratulates Ms. Seth on the successful sale of all exhibited artworks.



Felicitating the Guest during the Conference



AUH students at India Habitat Centre, New Delhi

14.1 The Amity School of Fashion Design & Technology (ASFDT) had the privilege of hosting Mr. Akhil Jain, MD & CEO, Madame, for an insightful session titled “Building a Future-Ready Brand.” The session exemplified industry–academia engagement, with Mr. Jain interacting closely with students through visits to fashion laboratories and design studios, where he reviewed creative portfolios and ongoing projects, 14.offering valuable professional insights and mentorship.



Building a Future-Ready Brand.” by MD & CEO, MADAME

15. The School of Applied Sciences (ASAS) organized a comprehensive Sensitization Seminar on Good Laboratory Practices (GLP) to promote integrity, accuracy, and compliance in scientific research. The seminar featured a keynote address by Dr. Ekta Kapoor on standardized procedures and data credibility, followed by expert sessions covering key GLP components, including test facility management and SOPs, 15.data archiving, OECD principles, and the role of the Quality Assurance Unit.



Guests & Participants during the seminar.

16. A Five-Day National FDP on Outcome-Based Education, organised with the Association of Indian Universities (AIU), engaged 50+ faculty members nationwide. The programme focused on OBE implementation, Bloom’s Taxonomy, modern pedagogy, and accreditation readiness, with a keynote by Prof. (Dr.) T. G. Sitharam, Chairman, AICTE, on higher education reforms and OBE adoption.



A five day National FDP

17. The National Workshop on Education to Entrepreneurship, organised by the Academic Staff College in collaboration with the Taleem-o-Tarbiyat Foundation, focused on financial literacy, entrepreneurship, and leadership. Expert sessions by Mr. Zafar Sareshwala, Former Chancellor, MaulanaAzadUniversity, and Prof. (Dr.) P. B. Sharma, Vice Chancellor, AUH, highlighted long-term financial planning, sustainability, and entrepreneurial resilience, offering participants 17.practical insights into business and innovation.



Honoring Mr Zafar Sareshwala

CONVOCATION

CLASS OF 2025



18. Talent Hunt 2025, held as part of the Student Induction Programme, provided a vibrant platform for freshers to showcase their creativity and cultural talent. The event featured impressive performances across dance, singing, modelling, mimicry, and poetry, following a rigorous screening process that shortlisted 38 finalists from 147 registrations.

Talent Hunt 2025

19. A significant Cyber Awareness Programme engaged over 800 participants, aimed at strengthening digital literacy and responsible online practices among students. The programme featured an expert session by ACP Priyanshu Dewan, Cyber Cell, Gurugram, who provided valuable insights into emerging cyber threats, online ethics, and the importance of proactive digital vigilance in today’s evolving digital landscape.

20. Amity University Haryana celebrated the 79th Independence Day with great enthusiasm and patriotic spirit. The celebrations featured the unfurling of the National Flag, followed by cultural performances that reflected the values of freedom, unity, and national pride. The occasion brought together students, faculty, and staff in a collective tribute to the nation’s rich heritage and shared commitment to its progressive future.



Cyber Awareness Session



79th Independence Day Celebrations



VIII. INDUSTRY INTEGRATION

Amity University Haryana embeds industry integration at the heart of its academic philosophy to ensure a smooth transition from classroom learning to professional practice. Through the Industry Advisory Board (IAB) and the Corporate Resource Centre (CRC), industry leaders mentor students, advise on curriculum enrichment, and bring real-world assessment, best practices, and experiential learning into pedagogy—nurturing future-ready professionals.

Strategic industry MoUs with organisations such as WNS, AIESEC, Amplifon, BSK Legal, McKinley & Rice, Airports Authority of India, Dr. Reddy's Laboratories, Titan Eye+, Tata 1mg, Medanta, VFN Group, UAS International, Paras Healthcare, Lifecell, Narayana Hospitals, and Rapture Biotech enable internships, projects, research, and fieldwork aligned with academic requirements. Students also gain hands-on exposure through industrial visits to Amul, Mother Dairy, Yakult, Haier India, Lumax Auto, UNO Minda Group, Relaxo Footwear, Carlsberg, Maruti Suzuki, Coca-Cola, Mitsubishi, Atotech, Gracure Pharmaceuticals, and Reckitt & Benckiser.

Complementing this, 85+ corporate leaders from IBM, Maruti, Grant Thornton, TCS, EY, KPMG, Genpact, Air India, Amazon, British Telecom, Infosys, Reliance Industries, Microsoft, Harley-Davidson, Rolls-Royce, Accenture, Boeing, and Bain & Company have engaged students through guest lectures and mentoring, alongside strong alumni involvement. These initiatives have translated into impactful internships and placements with Nitto Corp (Japan), Human Resocia (Japan), BlackRock, Amazon, Accenture, Morgan Stanley, Deloitte, Cisco, JPMC, Cognizant, TCS, Capgemini, Max Hospital, Medanta, Zomato, Swiggy, Shapoorji Pallonji, Hinduja Housing, KPIT Technologies, and 450+ leading organisations, reinforcing AUH's reputation for industry-ready graduates.



Doctor of Science (D.Sc.) Honoris Causa



Dr. Subhash Gupta

Chairman, Max Centre for Liver and Biliary Sciences (CLBS),
Max Super Speciality Hospital, New Delhi

He is one of the foremost pioneers of liver transplantation in the Indian subcontinent and a globally respected leader in hepatobiliary and pancreatic surgery. With over three decades of clinical experience, he has played a defining role in establishing liver transplantation as a viable, safe, and widely accessible life-saving therapy in India, giving renewed hope to thousands of patients.

Dr. Gupta earned his MBBS and surgical training at AIIMS, New Delhi, where he later served as Senior Resident in Gastrointestinal Surgery and Experimental Liver Transplantation. He further pursued advanced specialist training in liver transplantation at the Queen Elizabeth Hospital, Birmingham, and St James's University Hospital, Leeds, in the UK. During this period, he obtained Fellowships from the Royal College of Surgeons of Edinburgh and Glasgow and contributed actively to clinical research and surgical training.

In 1998, Dr. Gupta returned to India to lead the development of liver transplantation programmes at a time when the specialty was in its infancy in the region. At Sir Ganga Ram Hospital, New Delhi, he played a pivotal role in establishing the first successful liver transplant programme in the Indian subcontinent. He also served in leadership roles at Indraprastha Apollo Hospitals before joining Max Super Speciality Hospital in 2017, where he founded and still leads the Max Centre for Liver and Biliary Sciences. Under his stewardship, the centre has evolved into one of the largest Liver Transplant Centres in the world, with extensive experience in over 3000 transplants, carrying out over 200 transplants annually and an equal number of complex HPB cases.

A surgeon at heart and a clinician by conviction, Dr. Gupta remains deeply involved in patient care, surgical leadership, postoperative management, and mentoring of young surgeons. He pioneered the Living Donor Liver Transplant (LDLT) in India and has published over 30 Scopus-indexed research papers. His contributions have been widely recognised through numerous national and international honours and medical awards including 'Dr. B.C. Roy Award', and has earned prestigious fellowships and professorships.

It is with utmost respect that Amity University Gurugram confers the Doctor of Science (D.Sc.) Honoris Causa upon Dr. Subhash Gupta.



Doctor of Philosophy (D.Phil.) Honoris Causa



Shri Aditya Ghosh

Co-Founder of Akasa Air &
Former President of IndiGo Airlines

Mr. Aditya Ghosh, Co-Founder of Akasa Air, has been instrumental in shaping it as a new-age airline anchored in affordability, sustainability, and technology-led operational excellence. A distinguished business leader, he is known for his contributions to India's evolving entrepreneurial ecosystem and is widely regarded as one of the architects of modern Indian aviation.

Mr. Ghosh earned his degree in law from the University of Delhi, after graduating from Kirori Mal College. He began his professional career in 1997 at J. Sagar Associates, where he delivered legal counsel to global brands like PepsiCo and the World Bank. He later transitioned to corporate leadership as Group General Counsel at InterGlobe Enterprises, marking the start of his journey in civil aviation.

As President and whole-time Director of IndiGo from 2008 to 2018, Mr. Ghosh became the first non-aviation professional to lead a major airline. He steered a decisive phase of transformation, establishing IndiGo as India's largest and most profitable airline and one of the fastest-growing low-cost carriers globally. Under his leadership, IndiGo became synonymous with operational reliability, cost efficiency, diversity, and customer trust, fundamentally reshaping air travel in India.

Following IndiGo, Mr. Ghosh served as CEO of OYO Hotels & Homes, South Asia, where he strengthened governance frameworks and accelerated regional scale-up before joining the company's Board. He currently serves on the boards of Akasa Air, OYO Hotels & Homes, GreenCell Mobility, the Wadhvani Foundation, FabIndia, and Ashoka University, where he is also a Founding Trustee. He Chairs the CII National Committee on Skill Development and Livelihood, and is an Independent Director at Ras Al Khaimah International Airport.

Through his investment platform, Homage Ventures, Mr. Ghosh supports purpose-driven enterprises including Blue Tokai, Slurrp Farm, and London-based restaurant Chourangi. His leadership has been recognised globally through numerous honours, including Fortune Magazine's "40 Under 40," and the Chevalier de l'Ordre National du Mérite conferred by the Government of France in 2023 for his contributions to international business and Indo-French relations.

It is with utmost respect that Amity University Haryana confers the Doctor of Philosophy (D.Phil.) Honoris Causa upon Mr. Aditya Ghosh.

Awardee of Doctor of Philosophy (PhD)

ENGINEERING

Doctor of Philosophy (Engineering)

Sangeeta Rani

Attack Detection and Mitigation in cloud computing using Machine Learning Approach

Dr. Khushboo Tripathi

Doctor of Philosophy (Engineering)

Mohan Ganpatrao Bodkhe

Development and Characterization of Multilayer Nanostructured Tubes

Dr. Sanjeev Sharma

Doctor of Philosophy (Engineering)

Prudence Kadebu

An Adaptive Machine Learning Model for Extraction and Multi-Class Classification of Security

Prof. (Dr.) Sunil Sikka

Doctor of Philosophy (Engineering)

Patil Anant Arun

Performance Analysis of Hybrid Solar Photovoltaic-Wind-Biomass Smart Renewable Energy System for Power Generation in Rural India

Dr. Rajesh Arora

Doctor of Philosophy (Engineering)

Renuka Vinod Chimankare

Design of Agri-Voltaic Cum Greenhouse for the Growth of Flowering Plants in Different Climatic Conditions in India

Dr. Karamjit Kaur

Doctor of Philosophy (Engineering)

Manoj Kumar Pandey

Segmentation of Tumors in Brain MR Images

Prof. (Dr.) Anil Kumar

PSYCHOLOGY

Doctor of Philosophy (Psychology)

Nazima Saleem

Psychological Well-Being, Quality of Life, Anxiety and Depression in IBS patients of Kashmir Valley

Dr. Nadeem Luqman

Doctor of Philosophy (Psychology)

Ashutosh Vasishth

Ameliorative Effects of Yoga Nidra in Management of Anxiety, Stress and Well Being among Geriatric Population

Dr. Nidhi Verma

Doctor of Philosophy (Psychology)

Saurav Roy

Prevalence and Factors Affecting Alcohol Use Among Young People, their Health Seeking Behavior in North-Eastern States of India

Dr. Priyanka

Doctor of Philosophy (Psychology)

Bhuvaneshware B G

Impact of Socio-Emotional Learning Based Intervention on Aggression and Anxiety in Children

Dr. Indu Bala

Doctor of Philosophy (Psychology)

Ankita Dalal

Study of Social Connectedness on Resilience, Self-esteem, Locus of Control and Psychological Well-being among Acid Attack Survivors

Dr. Indu Bala

PHARMACEUTICAL SCIENCES

Doctor of Philosophy (Pharmaceutical Sciences)

Sandeep Singh

Pharmacognostical and Pharmacological Evaluation of DELONIX REGIA (BOJER EX HOOK.) RA.

Dr. Satish Sardana

Doctor of Philosophy (Pharmaceutical Sciences)

Kavita Sapra

Development and Evaluation of Self Nano Emulsifying Drug Delivery System with Flavonoid for AntiCancer Drugs

Dr. Rupali Sharma

Doctor of Philosophy (Pharmaceutical Sciences)

Preeti

Design and Development of Polyherbal Bioadhesive Drug Delivery System for Vaginal Infection

Dr. Satish Sardana

Doctor of Philosophy (Pharmaceutical Sciences)

Rupa Gupta

Development & Characterization of Mixed Micellar Lipid Formulation for Bioavailability Enhancement of Poorly Water Soluble Hepatoprotective Phytoconstituent

Dr. Satish Sardana

Doctor of Philosophy (Pharmaceutical Sciences)

Manoj Kumar Sharma

Agricultural Biomass Derived Materials for Various Technical Applications

Dr. Satish Sardana



Awardee of Doctor of Philosophy (PhD)

MANAGEMENT

Doctor of Philosophy (Management)

Reema Agrawal

Competency Gap Analysis of Newly Inducted Management Graduates with Special Reference to KPO Industry in Delhi-NCR Region

Dr. Pooja Jaiswal

Doctor of Philosophy (Management)

Vaishali Gupta

Disruption in Human Resource Practices Owing to the Adoption of Digital Technology in Hospitality Sector of Service Industry in Delhi/NCR

Prof. (Dr.) Monika Arora

Doctor of Philosophy (Management)

Sunandan Sharma

Effect of Lending Policies and Practices on Credit Risk of Banks in India and UK: A Comparative Study with Special Reference to Green Lending

Dr. Ranjana Kothari

Doctor of Philosophy (Management)

Kritika Dudeja

Impact of Emotional Intelligence on Organizational Commitment with Psychological Well-Being as A Mediating Variable

Prof. (Dr.) Monika Arora

Doctor of Philosophy (Management)

Tanvi Kapoor

A Study on the Antecedents and Consequences of Workplace Spirituality in Health Care Companies in Delhi-NCR

Dr. Rishi Manrai

Doctor of Philosophy (Management)

Mohd Shahab Alam

A Study on the Adoption of Green Energy Technologies towards Sustainable Electricity Consumption: A Study of Delhi NCR

Dr. Faraz Ahmad

Doctor of Philosophy (Management)

Manish Kumar

A Study on Supply Chain Agility Framework for Indian Automobile Manufacturing Industry

Prof. (Dr.) Monika Arora

Doctor of Philosophy (Management)

Divyanshu Deep

Modeling the Purchase Intentions of Customers Towards Counterfeit Automobile Parts in India

Dr. Rishi Manrai

PLANNING

Doctor of Philosophy (Planning)

Shraddha Mahore Manjrekar

Framework for Built Environment for Sustainable Rural Development through Education and Awareness

Dr. Pallavi Sharma

Doctor of Philosophy (Planning)

Avijit Chauhan

GIS Based Approach & Strategies For Resourceful Solid Waste System in Gurugram-Manesar Urban Complex

Prof. (Dr.) Pallavi Sharma

Doctor of Philosophy (Planning)

Rahigude Ravindra Vitthal

Circular Economy and Emerging Development Trends in the Built Environment Case of Pune Region, Maharashtra, India

Dr. Doreshor Khwairakpam

MATHEMATICS

Doctor of Philosophy (Mathematics)

Neelam

Aggregation operators and information measures on fuzzy/q-rung orthopair fuzzy set for solving decision making problems

Dr. Reeta Bhardwaj

Doctor of Philosophy (Mathematics)

Priya Goel

Existence of fixed-point theorems in metric spaces, G-metric spaces and partial metric spaces

Dr. Dimple Singh

Doctor of Philosophy (Mathematics)

Rekha Rani

Modelling of Hybridization of Genetic Algorithm and Particle Swarm Optimization technique with Mountain Gazelle Algorithm

Dr. Sarika Jain

ECONOMICS

Doctor of Philosophy (Economics)

Nidhi Karwasra

Role of Digital Economy Integration in Promoting International Trade and their Impact on Economic Growth and Sustainable Development

Dr. Faraz Ahmad

Awardee of Doctor of Philosophy (PhD)

APPLIED LINGUISTICS & TESOL

Doctor of Philosophy (Applied Linguistics & TESOL)

Ammu Maria Ashok

A Study of Linguistic and Cultural Problems in translation of Sethu's Fictions into English

Prof. (Dr.) Udaya Narayana Singh

LAW

Doctor of Philosophy (Law)

Jaipal

Investigation of Cyber Crimes in India: New Issue, Challenges and Strategies

Dr. Shiv Raman

Doctor of Philosophy (Law)

Prem Singh Bisht

Constitutional Imperative of Police Reforms Pertaining to Investigation of Crime: An Analysis

Prof. (Dr.) Ajay Kumar Bhatt

Doctor of Philosophy (Law)

Sonia Maan

Impact of E-Commerce on Consumer Protection Laws: an International Perspective

Dr. Vijay Pal Singh

Doctor of Philosophy (Law)

Vaasawa Sharma

Digital Challenges in Law of Copyright Infringement- A Critical Study with Indian Perspective

Dr. Shiv Raman

Doctor of Philosophy (Law)

Tejender Pal Yadav

Impact of Digitalisation on Right to Privacy in India: A Critical Study

Prof. (Dr.) Som Dutt Bhardwaj

Doctor of Philosophy (Law)

Payal Bohria

Prisoners' Rights Under International Law: A Critical Evaluation

Dr. Indra Kumar Singh

Doctor of Philosophy (Law)

Sakshi Kanodia

Gender Neutrality Under the Indian Criminal Laws, 2023: A Critical Study

Dr. Ajay Kumar Bhatt

Doctor of Philosophy (Law)

Niharika

Secularism in India: A Juridical Analysis

Dr. Ajay Kumar Bhatt

BIOTECHNOLOGY

Doctor of Philosophy (Biotechnology)

Praveen Kumar

Insights into the mechanism of directed evolution of drug resistance in Candida Species

Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy (Biotechnology)

Devashish Mehta

Engineering of Bile Acid-derived Biomaterials for Cancer Therapy and their Mechanistic Studies

Dr. Ujjaini Dasgupta

Doctor of Philosophy (Biotechnology)

Bhupender Yadav

Unravelling the molecular mechanisms of linc-ROR and other lncRNAs in Glioblastoma

Dr. Ravi Dutta Sharma

Doctor of Philosophy (Biotechnology)

Akanksha Kumari

Engineering Supported Lipid Bilayer to Study Structural and Functional Aspects of Tethered Proteins in Lipid Environment

Dr. Ranjita Ghosh Moulick

Doctor of Philosophy (Biotechnology)

Tazeen Fatima

Study on Carbazate derivatives as Potential Antifungal Compound Against Candida auris

Dr. Saif Hameed

Doctor of Philosophy (Biotechnology)

Amandeep Saini

ABC Transporters and their role in cellular functions and antifungal activities of Candida auris

Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy (Biotechnology)

Nisha

Understanding the Role of Inflammatory Caspases in Urinary Tract Infections using computational approaches

Dr. Jinny Tomar



Awardee of Doctor of Philosophy (PhD)

Doctor of Philosophy (Biotechnology)

Vaishali Rana

Design and development of in solution plasmonic nanosensor for detection of AGEs derived from hemoglobin

Dr. Ranjita Ghosh Moulick

Doctor of Philosophy (Biotechnology)

Indu Kumari

Identification of Novel and Potential Chemical Scaffolds Targeting Multidrug Resistance Proteins (MRPs) Involve in Cancer

Dr. Amresh Prakash

ENGLISH

Doctor of Philosophy (English)

Neha Singhal

Purity is not Clarity: A Facet of Evolving Art of Conversation

Dr. Vinod Kumar

Doctor of Philosophy (English)

Akanksha Dogra

Identity, Culture and Nation in the works of Amitav Ghosh, Rohinton Mistry, Salman Rushdie and Bapsi Sidhwa

Dr. Abhilasha Singh

Doctor of Philosophy (English)

Palak Arora

From Humanism to Posthumanism: A Study of Human Consciousness in Select Fiction of Wilde, Atwood and DeLillo

Dr. Vinod Kumar

Doctor of Philosophy (English)

Mrinal Mudgil

Awakening of Black Consciousness: A Study of the Select Works of Miriam Tlali and Nadine Gordimer

Dr. Hemant Kumar Jha

JOURNALISM & MASS COMMUNICATIONS

Doctor of Philosophy (Journalism & Mass Communications)

Akhilesh Pathak

Impact of Mass Media on Stock Market: Fluctuations and Changes in Market Sentiments

Dr. Pooja Rana

Doctor of Philosophy (Journalism & Mass Communications)

Dimple Arora

Impact of Use of Social Media on the Indian PR Industry: A Study of Social Media Efficacy in Public Relations in Delhi and NCR

Prof. (Dr.) Pooja Rana

Doctor of Philosophy (Journalism & Mass Communications)

Shivee Bajaj

Education and Podcasting - Perspectives on Pedagogy and M-Learning

Prof. (Dr.) Pooja Rana

Doctor of Philosophy (Journalism & Mass Communications)

Neelam Nanda Prabhat

Communication Strategies for Promotion of Government Women-Centric Schemes: A Delhi-Based Study

Prof. (Dr.) Pooja Rana

CHEMISTRY

Doctor of Philosophy (Chemistry)

Kritika

Synthesis, Characterization and Physicochemical Properties of Coumarin-Based Dyes

Prof. (Dr.) Seema R. Pathak

Doctor of Philosophy (Chemistry)

Deepak Kumar

Design and Synthesis of β -Carboline Based Natural Products and its Analogues along with their Biological Evaluation

Dr. Dipti Vaya

PHYSICS

Doctor of Philosophy (Physics)

Rajnee Yadav

Luminescence Study of Non-Metal Doped and co-doped Carbon Quantum Dots and its Application for Metal Ion Sensing

Dr. Vikas Lahariya

Doctor of Philosophy (Physics)

Neha

Electrical, Optical and Electro-optical Investigations of Green and Eco-friendly Nanoparticles Dispersed Liquid Crystals

Dr. Supreet

Awardee of Doctor of Philosophy (PhD)

Doctor of Philosophy (Physics)

Vikas

Luminescence Study of Rare Earth Doped and co-Doped Zinc Aluminate Phosphor

Dr. Vikas Lahariya

NURSING

Doctor of Philosophy (Nursing)

Preethy Dinesan

A Study to Assess the Effectiveness of Midwife Led Care in Terms of Maternal and Neonatal Outcome Among Low-Risk Pregnant Mothers

Dr. Hariprasath Pandurangan

Doctor of Philosophy (Nursing)

Senthilkumar T.

Development of Nursing algorithm driven by Artificial Intelligence for detection of cardiovascular health risk in adolescent: A prospective approach

Dr. Hariprasath Pandurangan

EARTH AND ENVIRONMENTAL SCIENCES

Doctor of Philosophy (Earth and Environmental Sciences)

Annu

Biovalorization of Biosolid from Wastewater Treatment Plant for Production of Biofuels and Biomaterials

Prof. (Dr). Indu. Shekhar Thakur

ENVIRONMENTAL SCIENCES

Doctor of Philosophy (Environmental Sciences)

Sarika Biswas

A Study on E-Waste Management Among Urban Dwellers of Gurgaon City

Dr. Puja Singh

Doctor of Philosophy (Environmental Sciences)

Manan Kaur Ghai

Enhanced Production and Upgradation of Biomethane for Energy and Agricultural Activity

Prof. (Dr). Indu. Shekhar Thakur

Doctor of Philosophy (Environmental Sciences)

Pooja Yadav

Spatial and Temporal Changes in Land Use and Land Cover in populous districts of Haryana, India (2001- 21) using Remote Sensing Techniques

Dr. Shruti Dutta

SANSKRIT

Doctor of Philosophy (Sanskrit)

Mohini Sharma

भरहुत के अभिलेखों का सांस्कृतिक अध्ययन

Dr. Akhilesh Kumar Tripathi

Doctor of Philosophy (Sanskrit)

Ruchi

वर्तमान परिप्रेक्ष्य में नाट्यशास्त्र का व्यावहारिक संदर्भ

Dr. Supriya Sanju

INFORMATION TECHNOLOGY

Doctor of Philosophy (Information Technology)

Tarunim Sharma

A Predictive Analytics Approach for Software Defect Prediction Using Hybrid Ensemble Learners

Dr. Shalini B. Bajaj

FINE ARTS

Doctor of Philosophy (Fine Arts)

Ashima Goel

Art of Printmaking & Modern Printing Technology in India: A Study of its Impact on Indian Economy & Society

Prof. (Dr.) Udaya Narayana Singh

PUBLIC HEALTH

Doctor of Philosophy (Public Health)

Sheuli Sen

Effect of Simulation Assisted Training Programme Vs Mobile App based Training Programme on First Aid and Basic Life Support among undergraduate students of selected universities of Haryana

Dr. Sunita Srivastava

HISTORY

Doctor of Philosophy (History)

Sube Singh

Political Developments in Punjab, 1945-47: A Historical Narrative

Dr. Ajay Kumar Sharma

NANOTECHNOLOGY

Doctor of Philosophy (Nanotechnology)

Saarthak Kharbanda

Development of Nano Magneto-dielectric Materials for Patch Antenna Miniaturization

Prof. (Dr.) Atul Thakur



Awardee of Doctor of Philosophy (PhD)

ATMOSPHERIC SCIENCE AND TECHNOLOGY

Doctor of Philosophy (Atmospheric Science and Technology)

Vivek Kumar

Black Carbon Characterization Over India

Prof. (Dr.) P. C. S. Devara

FORENSIC SCIENCES

Doctor of Philosophy (Forensic Sciences)

Aseem Grover

Synthesis and Evaluation of Copper Oxide-Based Nanomaterials for Detection of Fingermarks

Dr. Anirban Das

COMMERCE

Doctor of Philosophy (Commerce)

Sushma Yadav

Exploring Central Bank Digital Currency Adoption Among Consumers in India Through UPI Interoperability: An Extended UTAUT 2 Model-Based Study

Dr. Vidhi Bhargava

INTEGRATIVE SCIENCES

Doctor of Philosophy (Integrative Sciences)

Mohammad Nafees Ansari

Elucidation of the role of mTORC2 in the regulation of sphingolipid biosynthesis and oxidative stress in breast cancer

Dr. Ujjaini Dasgupta

DATA SCIENCE

Doctor of Philosophy (Data Science)

Annu Dhankhar

Hate Speech Detection

Dr. Amresh Prakash

Doctor of Philosophy (Hospital Administration)

Aby Ittyavira

A Study to Identify the Potential Facilitators and Constraints for the Implementation of Lean Six Sigma Model in the Clinical Laboratories of Selected Hospitals in Kerala

Dr. Girija Kumari

Doctor of Philosophy (Management)

Navneet Malik

Prediction of Stock Market Trends Using Machine Learning Techniques: A Study of Selected Indian Companies

Prof. (Dr) Monika Arora

Doctor of Philosophy (Biotechnology)

Anshu Chauhan

Unravelling Polyene resistance mechanism(s) in the pathogen *Candida auris*

Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy (Biotechnology)

Abhishek Kumar

Role of Membrane Lipids in Organization, Function and Endocytosis of G-Protein Coupled Receptors

Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy (Commerce)

Priyanka Yadav

Impact Of ESG-Linked Executive Compensation on Financial Performance of Indian Listed Companies

Dr. Vidhi Bhargava

Doctor of Philosophy (Applied Linguistics & TESOL)

Bhanu Poudel

Assessing the Use of Translanguaging in English Language Classrooms in Assam

Prof. (Dr.) Sanjay Kumar Jha

Doctor of Philosophy (Biotechnology)

Trishna Pani

Transcriptional and Post-transcriptional Regulation of Sphingolipid Genes in Breast Cancer

Dr. Ujjaini Dasgupta

Doctor of Philosophy (Management)

Sumit Kumar

A Study on Digitalization Adoption as An Antecedent of Supply Chain Performance in the Context of Social Capital in Indian Automobile Manufacturing Industry

Dr. Rishi Manrai

Doctor of Philosophy (Biotechnology)

Abhishesh Kumar Badal

Understanding the biological mechanism of p53 mediated linc00470 in ovarian cancer

Prof. (Dr.) Rajendra Prasad

Recipients of Awards/Medals/Trophy (Trophy for Academic Excellence)

Mathur Tarini Prateek
Amity Business School
Bachelor of Business Administration

Yogesh Kaushal
Amity Business School
Master of Business Administration (Executive - for working Professionals)

Isha Rana
Amity College of Nursing
Post Basic Bachelor of Science (Nursing)

Ariha Dabgotra
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

Nikita Singh Rawat
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

Reeba Banniam Varghese
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Yashpal
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Baljeet Kaur
Amity Institute of Biotechnology
Master of Science (Biotechnology)

Mannat Kaur Arora
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Ashmeet Kaur
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Pranavi Jayasankaran
Amity Institute of Information Technology
Bachelor of Computer Applications

Kushagra Bisht
Amity Institute of Integrative Sciences & Health
Master of Science (Data Science)

Khushi Aggarwal
Amity Law School
B.Com LLB (Hons.)

Harshita Paliwal
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Anishka
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Ankit Rana Magar
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

Snehlata
Amity School of Applied Sciences
Master of Science (Applied Physics)

Sarad Kumar
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Sristi Das
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Priyam Jha
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)

Shivam Singh
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)

Deborah T Joy
Amity School of Engineering & Technology
Master of Technology (Artificial Intelligence)

Jyoti Bhandari
Amity School of Hospitality
Bachelor of Hotel Management

Laimayum Debeshwor Singh
Amity School of Languages
Bachelor of Arts (Honours) (German)

Mansi
Amity School of Liberal Arts
Bachelor of Arts (Honours) (History)

P Uma Nair
Amity School of Liberal Arts
Master of Arts (Political Science)



Recipients of Awards/Medals/Trophy Gold Medals for Standing First in Academic Performance

Mathur Tarini Prateek
Amity Business School
Bachelor of Business Administration

Rishita Kalucha
Amity Business School
Bachelor of Business Administration (Banking & Finance)

Sakshi
Amity Business School
Master of Business Administration

Ananya
Amity Business School
Master of Business Administration (Banking & Finance)

Riyanshi
Amity Business School
Master of Business Administration (Business Analytics)

Divij Jangid
Amity Business School
Master of Business Administration (Hospital & Healthcare Management)

Sanjana Nagarajan
Amity College of Commerce
Bachelor of Commerce (Honours)

Surbhi Yadav
Amity College of Commerce
Master of Commerce

Kanishka Arora
Amity College of Nursing
Bachelor of Science (Nursing)

Jessica Jakhar
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

Aananya Singh
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Ariha Dabgotra
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

Nikita Singh Rawat
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

Aastha
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Applied Psychology)

Isha Saxena
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Applied Psychology)

Rudrakshi Kandwal
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Tamanna Sharma
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Reeba Banniam Varghese
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Yashpal
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Himani
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

Baljeet Kaur
Amity Institute of Biotechnology
Master of Science (Biotechnology)

Phalguni Soin
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Sakshi Dhawan
Amity Institute of Clinical Psychology
Post Graduate Diploma in Rehabilitation Psychology

Mannat Kaur Arora
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Ashmeet Kaur
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Pooja
Amity Institute of Designs
Bachelor of Interior Design

Pranavi Jayasankaran
Amity Institute of Information Technology
Bachelor of Computer Applications

Recipients of Awards/Medals/Trophy

Gold Medals for Standing First in Academic Performance

Isha
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Vanshika Kalra
Amity Institute of Information Technology
Master of Computer Applications

Kushagra Bisht
Amity Institute of Integrative Sciences & Health
Master of Science (Data Science)

Nivedita
Amity Institute of Pharmacy
Bachelor of Pharmacy

Manshi Rana
Amity Institute of Pharmacy
Master of Pharmacy (Pharmaceutics)

Khushi Aggarwal
Amity Law School
B.Com LLB (Hons.)

Chirag Yadav
Amity Law School
BA LLB (Hons.)

Lakshika Garg
Amity Law School
BBA LLB (Hons.)

Darshit Jain
Amity Law School
BBA LLB (Hons.)

K.S.Ananya
Amity Law School
Master of Law

Anjani Jain
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Chhavi Gupta
Amity Medical School
Bachelor of Optometry

Niyathi Mohanan
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

Harshita Paliwal
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Sristi Ghosh
Amity Medical School
Master of Optometry

Anishka
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Amisha Rawat
Amity Medical School
Master of Science (Speech Language Pathology)

Vaani Sharma
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Poorvi Singh
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Sanjana
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

Snehlata
Amity School of Applied Sciences
Master of Science (Applied Physics)

Samiksha Jasrotia
Amity School of Applied Sciences
Master of Science (Forensic Science)

Sarad Kumar
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Yana Wadhawan
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Shubham
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Anvi Agarwal
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Priyam Jha
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)



Recipients of Awards/Medals/Trophy Gold Medals for Standing First in Academic Performance

Shivam Singh
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)

Aina
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Aakarsh Sharma
Amity School of Engineering & Technology
Integrated Bachelor of Technology & Master of Technology (Artificial Intelligence & Machine Learning)

Deborah T Joy
Amity School of Engineering & Technology
Master of Technology (Artificial Intelligence)

Tapasweeni Nayak
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Amit Kumar
Amity School of Fine Arts
Bachelor of Fine Arts

Kashika Singh
Amity School of Fine Arts
Master of Fine Arts

Jyoti Bhandari
Amity School of Hospitality
Bachelor of Hotel Management

Simran Kaur
Amity School of Hospitality
Bachelor of Tourism & Travel Management

Dhwani Das
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Khusi Laskar
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Muskan
Amity School of Liberal Arts
Master of Arts (English)

Recipients of Awards/Medals/Trophy

Silver Medals for Standing Second in Academic Performance

Arleen Kaur
Amity Business School
Bachelor of Business Administration

Rashi
Amity Business School
Bachelor of Business Administration (Banking & Finance)

Abhinav
Amity Business School
Master of Business Administration

Arun Sangwan
Amity Business School
Master of Business Administration (Banking & Finance)

Sapna Yadav
Amity Business School
Master of Business Administration (Business Analytics)

Melvin M Johnson
Amity Business School
Master of Business Administration (Hospital & Healthcare Management)

Shreya Sarkar
Amity College of Commerce
Bachelor of Commerce (Honours)

Palak Yadav
Amity College of Commerce
Master of Commerce

Priyanka
Amity College of Nursing
Bachelor of Science (Nursing)

Adya Vanishree
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Kristi Kaushik
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

Pakhi Yadav
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Applied Psychology)

Shivangi Negi
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Keerthana S
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Clement Thomas Charles
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Dhruv Sagar Dayma
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Neha
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

Nandita Yadav
Amity Institute of Biotechnology
Master of Science (Biotechnology)

Akshitar
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Tina Dagar
Amity Institute of Clinical Psychology
Post Graduate Diploma in Rehabilitation Psychology

Nivedita Aggarwal
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Pooja Yadav
Amity Institute of Designs
Bachelor of Interior Design

Bharvesh Dabas
Amity Institute of Information Technology
Bachelor of Computer Applications

Ruhana Parveen
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Neelam
Amity Institute of Information Technology
Master of Computer Applications

Rohan
Amity Institute of Integrative Sciences & Health
Master of Science (Data Science)



Recipients of Awards/Medals/Trophy Silver Medals for Standing Second in Academic Performance

Mansi Rohilla
Amity Institute of Pharmacy
Bachelor of Pharmacy

Ankit Raj
Amity Institute of Pharmacy
Master of Pharmacy (Pharmaceutics)

Chirag
Amity Law School
B.Com LLB (Hons.)

Anshika
Amity Law School
BA LLB (Hons.)

Saloni
Amity Law School
BBA LLB (Hons.)

Kriti Nair
Amity Law School
Master of Law

Khushi Agrawal
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Shruti
Amity Medical School
Bachelor of Optometry

Sneha Raghuwanshi
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Rishika Singh
Amity Medical School
Master of Optometry

Kaushima Das
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Ruchi Bhandari
Amity Medical School
Master of Science (Speech Language Pathology)

Chanchal
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Isha Gupta
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Divya Choudhary
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

Priya Bisht
Amity School of Applied Sciences
Master of Science (Applied Physics)

Annavarapu Madhavi
Amity School of Applied Sciences
Master of Science (Forensic Science)

Somya Singh Rathore
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Anurag Singh Yadav
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Dinesh Kumar
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Veeshakha Bhatia
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Vibhor Srivastava
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)

Bansheen Kaur
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Khushi Tanwar
Amity School of Engineering & Technology
Integrated Bachelor of Technology & Master of Technology (Artificial Intelligence & Machine Learning)

Mayura Chibb
Amity School of Engineering & Technology
Master of Technology (Artificial Intelligence)

Muskan Mehndiratta
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Neha Dhiman
Amity School of Fine Arts
Bachelor of Fine Arts

Recipients of Awards/Medals/Trophy
Silver Medals for Standing Second in Academic Performance

Priya
Amity School of Fine Arts
Master of Fine Arts

Himaan Sahajwalla
Amity School of Hospitality
Bachelor of Hotel Management

Harsh Singh
Amity School of Hospitality
Bachelor of Tourism & Travel Management

Tejaswini S
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Shreya Chauhan
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Gauri
Amity School of Liberal Arts
Master of Arts (English)



Recipients of Awards/Medals/Trophy Bronze Medals for Standing Third in Academic Performance

Namita Behl
Amity Business School
Bachelor of Business Administration

Rinki
Amity Business School
Bachelor of Business Administration (Banking & Finance)

Mansi Dubey
Amity Business School
Master of Business Administration

Glory Soni
Amity Business School
Master of Business Administration (Banking & Finance)

Prateek Pokhriyal
Amity Business School
Master of Business Administration (Business Analytics)

Abhirami S
Amity Business School
Master of Business Administration (Hospital & Healthcare Management)

Khushbu Chaudhary
Amity College of Commerce
Bachelor of Commerce (Honours)

C.Lalruatfeli
Amity College of Commerce
Master of Commerce

Manisha Kumari
Amity College of Nursing
Bachelor of Science (Nursing)

Tisha Vashist
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Lavanya Jain
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology) (Honours with Research)

A Dwani Jain
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Payel Maji
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Esther Longchar
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Brinda
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Sanjana
Amity Institute of Biotechnology
Master of Science (Biotechnology)

Archisha Arora
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Isha Vijayvargiya
Amity Institute of Clinical Psychology
Post Graduate Diploma in Rehabilitation Psychology

Jahnvi Batra
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Shraddha Agarwal
Amity Institute of Designs
Bachelor of Interior Design

Pulkita
Amity Institute of Information Technology
Bachelor of Computer Applications

Anshika Sharma
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Aastha Arora
Amity Institute of Information Technology
Master of Computer Applications

Gungun Pandey
Amity Institute of Integrative Sciences & Health
Master of Science (Data Science)

Jijivisha
Amity Institute of Pharmacy
Bachelor of Pharmacy

Bushika Pattnaik
Amity Institute of Pharmacy
Bachelor of Pharmacy

Himanshu Shrivastava
Amity Institute of Pharmacy
Master of Pharmacy (Pharmaceutics)

Recipients of Awards/Medals/Trophy

Bronze Medals for Standing Third in Academic Performance

Saloni Vashisht
Amity Institute of Pharmacy
Master of Pharmacy (Pharmaceutics)

Shubh Dharwal
Amity Law School
B.Com LLB (Hons.)

Karan Raj Singh
Amity Law School
B.Com LLB (Hons.)

Neha
Amity Law School
BA LLB (Hons.)

Loveleen Dureja
Amity Law School
BBA LLB (Hons.)

Gaurav Kumar
Amity Law School
Master of Law

Nitya Sharma
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Lakshya Choudhary
Amity Medical School
Bachelor of Optometry

Chhavi
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Ruchee Sharma
Amity Medical School
Master of Optometry

Aastha
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Gurbani Vigg
Amity Medical School
Master of Science (Speech Language Pathology)

Rohit
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Anshul Chauhan
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Drishti Gupta
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

Priya Sharma
Amity School of Applied Sciences
Master of Science (Applied Physics)

Erragunta Harshini
Amity School of Applied Sciences
Master of Science (Forensic Science)

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Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Heya Haider
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Poobeshkumar S M
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Khushbu Shahi
Amity School of Engineering & Technology
Bachelor of Technology (Artificial Intelligence & Machine Learning)

Sayan Bhattacharyya
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Shivoham Dagar
Amity School of Engineering & Technology
Integrated Bachelor of Technology & Master of Technology (Artificial Intelligence & Machine Learning)

Neelmani Kumar Chaudhary
Amity School of Engineering & Technology
Master of Technology (Artificial Intelligence)

Aastha Sonker
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Om Shree Verma
Amity School of Fine Arts
Bachelor of Fine Arts

Gauri Sahni
Amity School of Fine Arts
Master of Fine Arts

Recipients of Awards/Medals/Trophy

Bronze Medals for Standing Third in Academic Performance

Gaurav Yadav
Amity School of Hospitality
Bachelor of Hotel Management

Trinayan Chakraborty
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Kuki Kumar
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Agrima Malaiaya
Amity School of Liberal Arts
Master of Arts (English)

Shri Baljit Shastri Award for Best in Human and Traditional Values

This award is instituted in memory of Late Shri Baljit Shastri Ji, the respected father of Dr. Ashok K. Chauhan, the Hon'ble Founder President of Amity, who was truly an epitome of human and traditional values. This award is given to those Amity students who display best in human and traditional values such as honesty, integrity, respect for others, caring attitude and respect for heritage & culture.

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Amity Business School
Bachelor of Business Administration

Sanjana Nagarajan
Amity College of Commerce
Bachelor of Commerce (Honours)

Kanishka Arora
Amity College of Nursing
Bachelor of Science (Nursing)

Kristi Kaushik
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)
(Honours with Research)

Baljeet Kaur
Amity Institute of Biotechnology
Master of Science (Biotechnology)

Mannat Kaur Arora
Amity Institute of Clinical Psychology
Professional Diploma in Clinical Psychology

Pooja
Amity Institute of Designs
Bachelor of Interior Design

Priyanshu Tiwari
Amity Institute of Information Technology
Master of Computer Applications

Debanjan Chowdhury
Amity Institute of Integrative Sciences & Health
Master of Science (Data Science)

Jijivisha
Amity Institute of Pharmacy
Bachelor of Pharmacy

Om Sriwastav
Amity Law School
BBA LLB (Hons.)

Chhavi Gupta
Amity Medical School
Bachelor of Optometry

Ankit Rana Magar
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

Shamal Mohamed
Amity School of Architecture & Planning
Master of Planning (Urban & Regional)

Pramod Tiwari
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Shubham
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Aakarsh Sharma
Amity School of Engineering & Technology
Integrated Bachelor of Technology & Master of Technology
(Artificial Intelligence & Machine Learning)

Tapasweeni Nayak
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Amit Kumar
Amity School of Fine Arts
Bachelor of Fine Arts

Himaan Sahajwalla
Amity School of Hospitality
Bachelor of Hotel Management

Laimayum Debeshwor Singh
Amity School of Languages
Bachelor of Arts (Honours) (German)

P Uma Nair
Amity School of Liberal Arts
Master of Arts (Political Science)



Recipients of Green Business Certification Inc. (GBCI) Award For Sustainability

In today's modern world, every institution is in the pursuit of global environment sustainability. These awards are being conferred on meritorious students for outstanding projects on sustainability.

Gold

Laishram Nevia

Amity School of Architecture & Planning

Master of Planning (Urban & Regional)

Project Title: Sustainable Tourism Plan for Villages in the Central Region of Loktak Lake, Manipur

Silver

Pooja

Amity Institute of Design

Bachelor of Interior Design

Project Title: Revitalizing Spaces Examining Methods of Building Reuse and Their Impact on Sustainability

Bronze

Shraddha Agarwal

Amity Institute of Design

Bachelor of Interior Design

Project Title: Eco-Conscious Living: Designing Residential Interiors with Sustainable Materials

RECIPIENTS OF DEGREE

AMITY BUSINESS SCHOOL

Bachelor of Business Administration

- Tavish Rao
- Md Hasnain Ansari
- Piyush Chandran
- Mohi Mahawar
- Ishita Mehta
- Ishan Chawla
- Rahul Singh
- Ishaan Hooda
- Harshit
- Saachi Wadhwa
- Namita Behl
- Jatin
- Harsh Verma
- Tanu
- Purvi Priya
- Arleen Kaur
- Yash Raj Singh
- Mathur Tarini Prateek
- Aditya Singh
- Advay Gupta
- Ayush Yadav
- Heena
- Lakshay Yadav
- Gaurav
- Viren Rao
- Joy Bassy
- Shataakshi Singh
- Sampurn Parmanand
- Himanshi
- Dania Singh
- Jatin
- Himanshu
- Ronit Kumar
- Divya Devi
- Sujal Bansal
- Anitesh Srivastava
- Tisha Yadav
- Vrinda
- Ansh Gupta
- Divesh
- Atul
- Lovish
- Aryan Neekhara
- Ranjana Kaushik
- Devika
- Manya Kadel
- Vansh
- Isha Shah
- Naman

Bachelor of Business Administration
(Banking & Finance)

- R S Ananya
- Aarsh Singla
- Devvrat Wadhwa
- Deepanshu Kumar
- Monu
- Rashi
- Nitin Malik
- Rishita Kalucha
- Rinki
- Kashish Sogani

Master of Business Administration

- Radhika Chaturvedi
- Pranjal Yadav
- Yashaswini Tiwari
- Lovedeep Singh
- Poul Prem Prakash Kindo
- Chandan
- Neena Davis Thaiparambil
- Brijesh Kakkar
- Nitin Yadav
- Abhinav
- Varada Jayadev
- Anmol
- Tarun
- Gunjan
- Satvik
- Tannushree
- Sakshi
- Soudamini Gajula
- Shibu Sharma
- Yamamoto Risa
- Yogesh Dahiya
- Abhishek Yadav
- Girish Chauhan
- Punit Chauhan
- Veersen Chauhan
- Sneha
- Deepak Karhana
- Siddharth Sharma
- Vanshika Agrawal
- Shubham Kumar
- Harsh Garg
- Rishav Arora
- Abantika Rajak
- Komal Sharma
- Mansi Dubey
- Yogita
- Himanshi Dalla
- Vaishali Agarwal



RECIPIENTS OF DEGREE

- Aryan
- Harsh Singh Rajawat
- Zainab
- Kunika Mukhi
- Kunal Chaudhary
- Vipin Yadav
- Anjali
- Gourav Yadav
- Sandeep Kumar
- Sujata
- Shikha Kumari
- Sachin Kumar
- Kabir Thakran
- Ankit
- Raman Kumar
- Aryan Shukla
- Kanav Dahiya
- Prabhu Dogra
- Ankit Thakran
- Jai
- Akshit Gangwar
- Rupal Kaushik

Master of Business Administration (Banking & Finance)

- Akansha
- Ananya
- Bhawana Bahuguna
- Bhavesh Agrawal
- Manoj Sharma
- Tushar
- Arun Sangwan
- Chandan
- Sujata
- Dishant Malhotra
- Geetanjali Shekhawat
- Omprakash Yadav
- Tanuj Yadav
- Glory Soni
- Gourav
- Palak Agrawal

Master of Business Administration (Business Analytics)

- Ravina
- Prateek Pokhriyal
- Riyanshi
- Himanshi
- Priyal Chugh
- Puneet Verma
- Sapna Yadav
- Yogesh

- Shubhendu Pundhir
- Bhavesh Joshi
- Homesh Rana

Master of Business Administration (Executive - for working Professionals)

- Mashun Lungleng
- Lav Kumar Singh
- Sanchit Goyal
- Yogesh Kaushal

Master of Business Administration (Hospital & Healthcare Management)

- Tanmaya Panigrahi
- Melvin M Johnson
- Abhirami S
- Shubham
- Divij Jangid
- Himanshu
- Manisha Gariya
- Abhi Raz

Master of Business Administration (Sustainability Management) Executive

- Shivam Sharma
- Tanmoy Baur
- Kuntal Sen
- Shreya Bhattacharya

AMITY COLLEGE OF COMMERCE Bachelor of Commerce (Honours)

- Vaishnav H Nair
- Sanjana Nagarajan
- Tamanna Kumari
- Aniket Rawat
- Raunaq Singh
- Hemant
- Ankit Kumar Gupta
- Tarun Sharma
- Astha Garg
- Nakshatra Manjari Rana
- Smriti Vyas
- Yogesh Goel
- Prajwal Goyal
- Kunj Rastogi
- Bhavna Kumari Mishra
- Varidhi Jain
- Nitin Yadav

RECIPIENTS OF DEGREE

- Nikhil Sharma
- Manjeet
- Anmol Rathi
- Muskan Yadav
- Yash Asithkar
- Ayush Raghav
- Khushi Gupta
- Satyam Gupta
- Deepanshu
- Varun Goyal
- Aayush Sharma
- Shally
- Pratyush Singh
- Chirag Gulyani
- Hitesh
- Aashita Asthana
- Akshay Dagar
- Vibhu Jain
- Kavasika
- Deepanshu Verma
- Muskan
- Khushbu
- Soniya Singh
- Nidhi Sharma
- Rishika Raghuwanshi
- Khushbu Chaudhary
- Disha
- Ishika Gera
- Kartik
- Khushi Singh
- Abhishek Yadav
- Khushi Bhatt
- Ashish
- Gunjan
- Naman Chhabra
- Sakshi Singhal
- Charu
- Muskan Singhal
- Divyansh Garg
- Shreya Sarkar
- Tamanna
- Namisha Arora
- Amrit Bhatia
- Daman
- Rahul
- Abhishek Choudhary
- Ashish Sheokand
- Babul Mandal
- Sahil Kumar

Master of Commerce

- C.Lalruatfeli
- Sapan Koundal

- Payal
- Palak Yadav
- Shalu Yadav
- Surbhi Yadav
- Sunny
- Shruti Jain

AMITY COLLEGE OF NURSING
Bachelor of Science (Nursing)

- Anjali
- Riya
- Sourabh
- Om Prakash
- Priyanka
- Kajal
- Amarjeet Patel
- Manisha Kumari
- Prince Saini
- Satyam Kumar
- Komal
- Harshita Verma
- Kelvin Joseph Shajan
- Varsha
- Tohid Khan
- Bhumiika
- Sonali Mourya
- Komal Bharti
- Abhijit Pal
- Nani Nanu
- Jyoti Singh
- Parwez Alam
- Nitya Kushwaha
- Kalpana
- Rajnish Kumar
- Shamsheer Bahadur Singh
- Alok Raj
- Aman
- Neetanshi Rohilla
- Vikash Kumar
- Sachin Kumar
- Nand Kishor Kumar
- Saurabh
- Aditya
- Guddu Kumar
- Mohit
- Upender
- Harender
- Somi Dagar
- Vaishnavi Pandey
- Ayswarya S
- Kartik Sharma
- Shruti Shukla
- Preeti



RECIPIENTS OF DEGREE

- Neha Yadav
- Ajit Kumar
- Kanishka Arora
- Upasna Kanwar
- Tisha Sain
- Swathi Sree Kumar
- Nikhil
- Lalit
- Mohit Koli
- Muigailiu Gangmei
- Arnav Tushir
- Arun John Abraham
- Vijay Kumar
- Farhan
- Deepanshu Yadav
- Gurdeep Singh
- Mayank Kumar
- Yash Kumar Singh
- Atul
- Raman Prince
- Rishabh
- Seerit Ferdos
- Gauri Jabade
- Ankita Malik
- Tanya

Post Basic Bachelor of Science (Nursing)

- Isha Rana
- Taniya Roy

AMITY INSTITUTE OF BEHAVIORAL & ALLIED SCIENCES

Bachelor of Arts (Honours) (Applied Psychology)

- Chirag Sharma
- Rimmi Kumari
- Amyra Sachdeva
- Himanshi
- Pakhee Duarah
- Shivank Sajeev
- Saakshi Babbar
- Khyati
- Jessica Jakhar
- Amahiyu Solanki
- Pallavi Goswami
- Sakshi Rana
- Sakshi Singh
- Vidhi Saxena
- Akshat Shokeen
- Aishee Basu
- Zahlak Dudeja
- Tanu

- Kashish Popli
- Janak
- Ritik
- Adit Aagaman
- Nevesh

Bachelor of Science (Clinical Psychology)

- Pari Nain
- Namita Narula
- Liesha Agrawal
- Adya Vanishree
- Prabhat Sharma
- Shakti Pal
- Tanishka Maheshwari
- Mamta
- Aarti Phaugat
- Rishabh Gupta
- Sneha Sharma
- Devangi Das Sen
- Deepika Agrawal
- Ritika Kumar
- Sasthika Das
- Bhumika Dahiya
- Akshita Sareen
- Soyinglo Ren Shitiri
- Nisha
- Shrena Kataria
- Sanya Jain
- Neha O M
- Kri. Srishty Gupta
- Deeksha Chikara
- Shefali
- Jagriti Malhotra
- Anushka Gupta
- Tisha Vashist
- Anurag Chikara
- Naman Gaur
- Peetam Kumar Neogi
- Apoorva Bhardwaj
- Divia T Joy
- Khushi Aggarwal
- Amrita
- Vanshnoor
- Meehika Singh
- Ankita Garg
- Aananya Singh
- Mansi Gandhi
- Surja Kaul

RECIPIENTS OF DEGREE

**Bachelor of Science (Clinical Psychology)
(Honours with Research)**

- Ariha Dabgotra
- Neha Raghuvarshi
- Tanisha Kaul
- Naina Miglani
- Bhavya Kachroo
- Ria Nair
- Shradha Siwach
- Rudra Vijhani
- Bhoomika Ghosh
- Kriti Chandel
- Archana
- Nikita Singh Rawat
- Diksha Pandey
- Rachna Bhardwaj
- Kristi Kaushik
- Vanshika Kakran
- Lavanya Jain

**Bachelor of Science (Clinical Psychology)
(Honours)**

- Triman Kaur
- Yashpreet
- Nischal Sigdel
- Rashmi Bhardwaj
- Riya Walia
- Affan Majeed
- Sharan Aggarwal
- Alisha Bhandari

Master of Arts (Applied Psychology)

- Rudra Sharma
- Poorva Grover
- Updesh Singh Brar
- Pakhi Yadav
- Aastha
- Zeenat
- Isha Saxena
- Khwahish Gupta
- Onkar Singh
- Sakina Zehra

Master of Arts (Counselling Psychology)

- Dipanshi Bhati
- Aroma L
- A Dwani Jain
- Nikita
- Shivangi Negi

- Preeti Pani
- Rudrakshi Kandwal
- Madhur Pathak
- Raghav Kapoor
- Sonika
- S Vaishnavi
- Pranali Sen
- Payel Maji
- Jyothis Lukose
- Aswathi G
- Tankala Vijaya Bharathi
- Gauri Sachdeva
- Susan Suseel
- Balwinder Kaur
- Jyoti Bharti
- Garimella Bhavna
- Anshika Rajesh Shukla
- Paluri Neelima
- Ishita Thapa
- Thomas Chacko
- Keerthana S
- Vaibhavi Singh
- Varsha Ragi
- Anushka Saxena
- Manat Vohra
- Lalmuanpuii Chhange
- Khan Sommaiya Maroof
- Sonal Saini
- Vantepaka Ramu
- Ishita Bhardwaj
- Gitika Sharma
- Shobha
- Dhawal Raj Chouhan
- Prithvi Behl
- Tazkeera Farooq Khan
- Pankaj Boken
- Anisha
- Gauri Arora
- Sona C Sekhar
- Riya Shekhawat
- Shahnin Farzana Alam
- Shamna Jabin N
- Varsha Kaushik
- Krati Sharma
- Bipasha
- Harshita
- Aditi Thapa
- Yashvi Sirohi
- Vijeyta Dabas
- Aditi Sachdeva
- Chitra
- Rekha
- Ayush Chaudhary
- Anjali Tanwar
- Madhur



RECIPIENTS OF DEGREE

- Astha Tripathi
- Tamanna Sharma
- Devashi Gupta
- Anoushka Duggal
- Aditi Alawadhi
- Aditya
- Aarti Bhatia
- Akshatha Vedang
- Palak Agarwal
- Jasleen Kaur
- Mohit Dahiya

Master of Social Work

- Esther Longchar
- Reeba Banniam Varghese
- Clement Thomas Charles
- Himanshu Naharwal
- Muhammed Sabir T

AMITY INSTITUTE OF BIOTECHNOLOGY

Bachelor of Science (Honours) (Biological Science)

- Shreya Goyal
- Jasleen Kaur
- Shruti Mehta

Bachelor of Science (Honours) (Biotechnology)

- Yashpal
- Khushi Yadav
- Ajay Prajapathi
- Bhoomi Singh
- Manisha
- Brinda
- Honey
- Rohit Gahlout
- Shruti Jain
- Shine Arya
- Nandini Pandey
- Dristi Akanksha
- Khushi
- Poornima Kothiyal
- Dhruv Sagar Dayma
- Niyasha Choudhary
- Khushi
- Turaag Kapoor
- Preeti Marwah
- Nidhi Sharma
- Rishikesh Dani
- Garima Jain

Bachelor of Technology (Biotechnology)

- Anushka Kaushik
- Apurva Nanda
- Dheeraj Kumar
- Riya
- Aarti Yadav
- Ayush Gauttam
- Neha
- Himani
- Ananya Kannan
- Arnab Bagchi

Master of Science (Biotechnology)

- Nandita Yadav
- Kumari Anjali
- Bharti
- Dharna Saini
- Deep Yadav
- Diksha Bansal
- Diksha
- Sanjana
- Anjali Lakra
- Ankit Anand
- Kiran Yadav
- Umme Wara Anni
- Ayush Purohit
- Sakshi Singh
- Aastha Ghanshala
- Baljeet Kaur
- Riddhi Gupta

Master of Technology (Biotechnology)

- Anjali Chauhan

AMITY INSTITUTE OF CLINICAL PSYCHOLOGY

Master of Philosophy (Clinical Psychology)

- Pratosh Kamal Das
- Akshitara
- Aadita Bhardwaj
- Aparna Singhal
- Phalguni Soin
- Archisha Arora
- Aakanksha Verma
- Srishti Sabharwal

RECIPIENTS OF DEGREE

Post Graduate Diploma in Rehabilitation
Psychology

- Sakshi Dhawan
- Mehak
- Shivani Bedi
- Aayushi Jain
- Tina Dagar
- Isha Vijayvargiya
- Mitali Gupta
- Gitika Singh
- Yuva Sree S
- Shreeya Gupta

Professional Diploma in Clinical Psychology

- Jahnvi Batra
- Payal
- Priya Yadav
- Husna Zahid Hussain
- Nivedita Aggarwal
- Mannat Kaur Arora
- Ashmeet Kaur
- Swati Singh
- Ishaan Mishra
- Hardik Sabharwal

AMITY INSTITUTE OF DESIGNS
Bachelor of Interior Design

- Antra Raj
- Pooja Yadav
- Shraddha Agarwal
- Abhinav Yadav
- Karan Sharma
- Pawan
- Garima
- Pooja
- Kushal Singh

AMITY INSTITUTE OF INFORMATION
TECHNOLOGY
Bachelor of Computer Applications

- Shubham Chauhan
- Aditya Verma
- Deepanshu Jangra
- Rishi Aggarwal
- Priyanshu Singh
- Lakshay Dewan
- Aryan Saini
- Nikhil Yadav

- Mamta
- Gaurav Malik
- Bharvesh Dabas
- Ankit
- Pranavi Jayasankaran
- Gaurav Chaudhary
- Parth Jolly
- Prince
- Anshita Bhargava
- Azhar Ahmad Khan
- Nikhil Baliyan
- Harish Yadav
- Vipransh Singh
- Anushka
- Haresh Kumar Yadav
- Shreeman Reddy
- Bharat Arora
- Aditya Jakhar
- Vandana
- Ashish Kumar
- Kartik Yadav
- Arpit
- Bharti Devi
- Vishesh Vaibhav
- Ritik Tyagi
- Jatin Yadav
- Anmol
- Himanshu
- Aman Deep Singh
- Abhishek
- Viren Yadav
- Lakshay Chauhan
- Aakash
- Chetan Yadav
- Pulkita
- Kripanshu Yadav
- Vivek Yadav
- Abhik Das
- Ashish Chauhan
- Sahil Saini
- Divyansh Khandelwal
- Nityanand

Bachelor of Computer Applications & Master of
Computer Applications (Dual Degree)

- Bharat Srinivas

Bachelor of Science (Information Technology)

- Shikha
- Anshika Sharma
- Aayush
- Aryan



RECIPIENTS OF DEGREE

- Nakul Vashist
- Rahul Yadav
- Rohit Jangra
- Isha
- Ruhana Parveen
- Anchal Kumari
- Vivek Yadav
- Kshitij Yadav
- Payal
- Rahul Sehwat
- Dhruv Padma Kumar

Master of Computer Applications

- Anurag Kumar Singh
- Adarsh Anand
- Madhav
- Shivam
- Samdarsh Gaur
- Vansh
- Shakshi
- Priyanshu Tiwari
- Vidyananda Laimayum
- Peddina Sai Harish
- Rajat Khola
- Simran Sharma
- Jhony
- Toyesh Srivastava
- Tanya
- Vaibhav Kumar
- Vivek Kumar
- Chirag
- Bipul Kumar
- Ojas Kumar
- Nimish Mishra
- Mritunjay Kumar
- Yashika Hooda
- Jyoti Singh
- Aastha Arora
- Vanshika Kalra
- Nikita Yadav
- Neelam
- Vaishali
- Brati Sundar
- Ashish Choudhary
- Nomulwar Prathmesh Sanjay
- Avhale Swapnil Balasaheb
- Shubham Sharma
- Ayush Prakash
- Nitin
- Rishabh Rawat
- Ritik Yadav
- Madhur Joshi
- Nickey Ray

- Shashank Kumar
- Mukul Walia
- Adarsh Sharma

AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

Master of Science (Data Science)

- Mayank Rawat
- Rajat Malik
- Ankit Vashisht
- Syed Mirak Wajahat Kirmani
- Dheeraj Rawat
- Divyam Pandey
- Akhilesh Kunwar
- Shubham Acharya
- Gungun Pandey
- Debanjan Chowdhury
- Somendra Saini
- Komal
- Shinde Ahilya Ajit
- Aditya Chaudhary
- Meenakshi D
- Avani. S
- Sreelakshmi Chandran
- Anuranj V V
- Rahul
- Soumya Sucharita Jena
- Yujvender Thakran
- Shubham Kumari
- Nabanita Borah
- Vikash
- Rohan
- Perna Sharma
- Maheep Khajuria
- Nitish Kumar Thakur
- Malik Shafkat
- Kushagra Bisht
- Gaurul Chaudhary

Post Graduate Diploma (Data Science)

- Gunjan
- Taniya Chauhan
- Layba Ali

AMITY INSTITUTE OF PHARMACY

Bachelor of Pharmacy

- Vikas Bhushan
- Subham Verma
- Mansi Rohilla
- Akash Yadav

RECIPIENTS OF DEGREE

- Rohan
- Ashish Kumar
- Jeevesh Rustagi
- Raka Banerjee
- Khandakar Anisur Rahaman
- Yash Kumar
- Mohammad Taif
- Chitra
- Shruti Yadav
- Jijivisha
- Vikas Yadav
- Neeraj
- Sumit Chaudhary
- Jitender Singh
- Vikas Saini
- Divyanshi Bansal
- Vishal
- Srishti Srivastav
- Vishal Thakur
- Bushika Pattnaik
- Saachi Jain
- Ayush Yadav
- Praveen Poonia
- Ajay Kumar Jha
- Bishal Gupta
- Prithvi Kumar Paswan
- Bankey
- Nimish Pilani
- Nivedita
- Kushagra Bindal
- Neha Hussain
- Harsh Ambawata
- Priyanka Bisht
- Priyanshu Saini
- Nilesh Kumar Mahto
- Sujeet Kumar
- Piyush
- Manit
- Nikhil
- Harshit Mehra
- Vineet
- Hitesh Kumar
- Md Shakilur Rahman
- Sandeep Rathi
- Shadan Hassan
- Md Jasim Ahmad
- Harsh
- Md Shadab

Master of Pharmacy (Pharmaceutics)

- Ankit Sharma
- Himanshu Shrivastava
- Manshi Rana

- Aryan Deshwal
- Saloni Vashisht
- Singh Ritu Vinay
- Rohit Chauhan
- Inderjeet
- Gaurav
- Sachin Yadav
- Ankit Raj

AMITY LAW SCHOOL
B.Com LLB (Hons.)

- Shubh Dharwal
- Karan Raj Singh
- Harshit Bansal
- Chirag
- Khushi Aggarwal
- Prashant Singh

BA LLB (Hons.)

- Samrit
- Chirag Yadav
- Vikash Kumar
- Rajat Sharma
- Chirag Yadav
- Mesanhu Kaurinta
- Princy Rathi
- Surya Singh
- Dewan Shahil Masood
- Karan Chhabra
- Tushar Raghav
- Deepender Singh
- Jayant
- Priyanshi Singh
- Priya Aggarwal
- Tanish
- Jaishika
- Kamal Sehwat
- Iman Chakraborty
- Himanshu
- Anshika
- Paras
- Parteek
- Yugam Malik
- Neha
- Vipul Jain
- Diya Gupta
- Priyanka
- Aditi Singh
- Deep Rathee
- Divyansh Arora
- Prayag Dev Sehwat
- Jyoti



RECIPIENTS OF DEGREE

- Ankur Parmar
- Pranjal Kumari Tulsyan
- Akrit Sridhar
- Udgeet Aradhya Koul
- Anshul Jowel
- Rinkle
- Shubhankar Saroha
- Arsh Dubey
- Deepanshu Grover
- Abhishek
- Parshant
- Dhruv Sammi
- Mohammad Monis Khan
- Dimple
- Chirag
- Rohit
- Aditya Aryan
- Bijender Khatana
- Jayati Pahuja
- Drishya Sinha
- Sarthak Gupta
- Abdul Muqeeet Chauhan
- Bharti Sharma
- Harman Chaudhary
- Prisha Vohra
- Kartik Chauhan
- Soumya Solanki
- Chhavi Bhargava
- Chirag Saini
- Alyonushka Jain

BBA LLB (Hons.)

- Priteesh Singh Vasdev
- Mukul Yadav
- Palak Bansal
- Shivangi Aggarwal
- Srishti
- Vipul Kaushik
- Nandini Gupta
- Vinayak Haritesh
- Laksheka Garg
- Purab Gulati
- Saloni
- Om Sriwastav
- Ketan Mehta
- Loveleen Dureja
- Diksha Verma
- Sapna Rana
- Darshit Jain
- Aparna Uk
- Ananya Seth
- Sarthak Dhar
- Dronh Bhardwaj

- Jasleen Kaur Gulati
- Lakshay

Master of Law

- Sanrit Lala
- Kunal Kumar
- Ashna Katyal
- Bhavya Kochhar
- Hitesh Yadav
- Sagar
- Om Prakash
- Muskan Yadav
- Vishal Dixit
- Khushboo Handa
- Kriti Nair
- Dheeraj
- Deepak
- Simran
- Sanjeeta
- Mokshita Singh
- Avinash Bhau
- K.S.Ananya
- Shivani
- Shalini
- Aditya Kumar
- Lokesh Malhan
- Ravinder Bhati
- Bharat Rao
- Manan Saini
- Saumya Singh
- Somnath Sharma
- Priyanka Shokeen
- Upasna Vashistha
- Krishna Nand
- Tarana Azmi
- Rahul Tanwar
- Priyanka Yadav
- Manisha Dhaka
- Nitesh Yadav
- Himanshi
- Vivek Shukla
- Vaibhav Singh
- Thushara S Chandran
- Diksha Kakkar
- Mohit Sehrawat
- Nirmal Dixit
- Nikhil
- Gaurav Kumar
- Saurabh Dwivedi
- Rahul Poonia
- Shweta Tanwar
- Swarndeep
- Harsh Yadav

RECIPIENTS OF DEGREE

- Himanshu
- Isabella Lalbiaksangi
- Kanishk Choudhary
- Rajni Yadav
- Rohit Bedi
- Mohd Suhail
- Aftab Alam
- Daksh Dhankhar
- Paras
- Durgesh Chaudhary
- Pankaj Rawat
- Somvir
- Rachit Singh
- Vikas Yadav
- Shubham Yaduvanshi
- Aayushi Baliyan
- Roshni
- Kartar Singh Khokhar
- Rohit Dayma
- Prince
- Sahil Raria
- Sandeep
- Dhiraj Kumar
- Aman
- Kalpana Rawat
- Niharika
- Yogita Malik
- Shiv Dev Singh
- Aayushi Sharma
- Jasmeet Singh
- Komal Rawat
- Vivek Yadav
- Priyanka Yadav

AMITY MEDICAL SCHOOL

Bachelor in Audiology and
Speech Language Pathology

- Anjani Jain
- Shashi Ranjan
- Riya Raj
- Sana John
- Khushi Agrawal
- Sadhana
- Nitya Sharma
- Sneh Raj
- Linthoi Rajkumari
- Yogita
- Manav Dhir
- Divya
- Kalyani
- Jigyasha Kumari
- Suraj Verma
- Pulkit Hooda

- Devashish Kumar Mahto
- Shivangi
- Akshat Guleria
- Mohit
- Lakshya Choudhary
- Aman
- Nivi Vishnoi
- Shruti
- Shruti Sharma
- Chhavi Gupta
- Ojha Perna Kalyan
- Ishika Mudgal
- Pamul

Bachelor of Science
(Dietetics & Applied Nutrition)

- Niyathi Mohanan
- Anirudh Raj Rai
- Sanjana
- Jaya
- Riya Yadav
- Manveer Singh Bindra
- Navraj Singh

Bachelor of Science (Medical Lab Technology)

- Salman Arshad
- Harshita Paliwal
- Sneha Raghuwanshi
- Prabhat Singh
- Chhavi
- Tarun Yadav
- Hemant Yadav

Bachelor of Science (Molecular Medicine & Stem
Cell Technologies)

- Manjima Unnithan
- Vineeth V S
- Kritishna Naik
- Deepanshu Anjna
- Japleen Kaur

Master of Optometry

- Sushrita Mahadani
- Shubham Bhattacharya
- Kiran Kumari
- Ruchee Sharma
- Rishika Singh
- Isha Manandhar
- Gavde Deepali Vilas



RECIPIENTS OF DEGREE

- Mohamita Tripura
- Pratibha Kumari
- Sristi Ghosh
- Nanda Mog
- Bhumika
- Yashika
- Soundharya Lakshme V
- Falak Naaz
- Anjali Malik
- Purvi
- Manisha Sahoo
- Suman Kar
- Asmita Mishra
- Samriddhi Sood
- John Das
- Deepali Thakur
- Shabistan Afshan
- Brij Bhushan Prasad
- Dushyant

Master of Science (Dietetics & Applied Nutrition)

- Anena Shanavas
- Kaushima Das
- Sakshi
- Meenu Tyagi
- D Karthik
- Parul Paliwal
- Versha
- Anishka
- Atif Khan
- Afreen Nafees
- Bikhyata Kumari
- Khushi Sharma
- Aastha
- Tanisha
- Prachi Sharma

Master of Science (Medical Lab Technology)

- Winkar Nfor Rosemary
- Ritika
- Prashant Kumar Singh
- Tsewang Wangdon

Master of Science (Molecular Medicine & Stem Cell Technologies)

- Arib Fatima
- S Mahendran
- Pragya
- Abhinav Kumar
- Garima

Master of Science (Speech Language Pathology)

- Geetanjali
- Jitin Kumar
- Rittika Ashwani Sharma
- Kriti Sen
- Muskan Pahwa
- Kanika
- Gurbani Vigg
- Akanksha Tiwari
- Priya Mishra
- Ruchi Bhandari
- Rinki Maurya
- Amisha Rawat

AMITY SCHOOL OF APPLIED SCIENCES

Bachelor of Science (Honours) (Chemistry)

- Vaani Sharma
- Chanchal
- Saurav Yadav
- Rohit
- Yashika Yadav
- Sahil Sharma

Bachelor of Science (Honours) (Forensic Science)

- Ranzana T Hentry
- Poorvi Singh
- Anshul Chauhan
- Isha Gupta
- Khushi Singh Kataria
- Ciwin A Bellai
- Bhagyasree Saha
- Preeti
- Vagish Kumar
- Nikita
- Manvi Sharotary
- Esha Yadav
- Tanisha
- Pooja
- Zen Sidharth Mathew

Bachelor of Science (Honours) (Mathematics)

- Kashish
- Arpita
- Daksh Yadav
- Divya Yadav
- Kunal Dhankhar

RECIPIENTS OF DEGREE

Bachelor of Science (Honours) (Physics)

- Paras Joshi
- Ankit Rana Magar
- Nikki
- Yashika
- Yassica Shandilya

Master of Science (Applied Chemistry)

- Khyati Kaushik
- Tannu Sharma
- Navdeep Bhardwaj
- Sanjana
- Anjali
- Deepanshu Gupta
- Nikita Yadav
- Drishti Gupta
- Vilakshana Acharya
- Yogita
- Divya Choudhary
- Priyanka Sharma
- Muskan
- Nikita
- Paramjeet
- Khalid Khan
- Sandeep
- Sanju
- Mithun Maddheshiya
- Priya Yadav
- Varsha Rani

Master of Science (Applied Mathematics)

- Shivani Balodi
- Km.Ankita Barnwal
- Sheetal
- Jyoti
- Ritu
- Komal

Master of Science (Applied Physics)

- Vaishali
- Snehlata
- Priya Sharma
- Priya Bisht
- Ankit Dayma
- Sahil Khan
- Shubham Rani

Master of Science (Forensic Science)

- Sanjana Yadav
- Neelmani Kumar
- Mascarnis Helios Sanjay
- Riya Chauhan
- Erragunta Harshini
- Chongtham Dorina Devi
- Annavarapu Madhavi
- Samiksha Jasrotia
- Yatin Bodwal
- Reshma S
- Arpna Singh

AMITY SCHOOL OF ARCHITECTURE & PLANNING
Master of Planning (Urban & Regional)

- Laishram Nevia
- Shamal Mohamed
- Ankit Yadav
- Ajay Sudharsan L

AMITY SCHOOL OF COMMUNICATION
Bachelor of Arts (Journalism & Mass
Communication)

- Sarad Kumar
- Sakshi Koirala
- Atlanta Gogoi
- Barun Baruah
- Dhriti Chaube
- Mishti Munjal
- Kartik Bangia
- Pinki Ghosh
- Kartikay Gaur
- Somya Singh Rathore
- Soumil Singh

Bachelor of Science (Animation & Visual
Graphics)

- Subodh Kumar Chaurasia
- Simran Mishra
- K Vinay
- Hasneet Singh
- Arjun Singh
- Jayadev J
- Tanvi Soni
- Gaurav Agarwal
- Taniya Kandwal
- Aman Saini
- Suyash Kumar Tokse



RECIPIENTS OF DEGREE

- Rishabh Trehan
- Yana Wadhawan
- Aanchal Raghav
- Rohit Singhal
- Vaibhav Arora
- Kumud Jain
- Vansh Badoni
- Anurag Singh Yadav
- Vikesh Kumar
- Lakshay Solanki
- Shubham Singh Gour
- Deepak Yadav
- Anjali Kumari
- Sourav Das
- Aarav Chauhan
- Vinay Panwar
- Kartikay Rawat
- Sahil Samar Warsi
- B P Vishnu
- Priya Pal
- Surendra Singh Bisht
- Siddharth Gupta
- Parshant Solanki
- Ketan Singh
- Shivam
- Partik Kumar
- Chirag Kapoor
- Jai Deep Yadav
- Ankit Yadav
- Harshit Pandey
- Heya Haider
- Jay Anshul
- Rohan Mehra
- Dinesh Kumar
- Ruhaan Mathews
- Shefali Upadhyay
- Anshdeep Singh
- Saharsh Sharma
- Conrad Masih
- Vani Gupta
- Arav Patar
- Anurag
- Rakshita Tripathi
- Jatin Vats
- Pratham Kumar Shonta
- Tinu Immanuel.T.A.
- Md Kaif
- Jacob N Tunlianding
- Siddharth Singh Negi

Master of Arts (Journalism & Mass Communication)

- Pramod Tiwari
- Manish Kumar
- Meenakshi Verma
- Sristi Das
- Riya Raj
- Himanshu Thakran
- Ruokuovotuo Minj
- Manvi Singh

AMITY SCHOOL OF EARTH & ENVIRONMENT SCIENCES

Bachelor of Science (Honours) (Earth Sciences)

- Tanisha Jaiswal

AMITY SCHOOL OF ECONOMICS

Bachelor of Arts (Honours) (Economics)

- Nikita Chauhan
- Poobesh Kumar S M
- Rahul Godara
- Vadde Nagaraju
- Harshita Deswal
- Khushi Yadav
- Shatakshi Bhattacharjee
- Anjali
- Shubham
- Lakshita Yadav
- Isha
- Veeshakha Bhatia
- Puthalapattu Sohan Srinivas
- Anvi Agarwal
- Deepika Saini
- Nandini Bhardwaj

Master of Arts (Economics)

- Aruna
- Riya Nagar
- Anjali
- Chintada Sasi Kanth

RECIPIENTS OF DEGREE

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

Bachelor of Technology & Master of Technology
(Artificial Intelligence & Robotics) (Dual Degree)

- Kushal Kumar

Bachelor of Technology (Aerospace Engineering)

- Ishita Sherry
- Lovy Sharma

Bachelor of Technology (Artificial Intelligence & Machine Learning)

- Sujal Singh
- Kartik Tanwar
- Harvin Sumal
- Samanyu Dash
- Harsh Mishra
- Khushbu Shahi
- Yash Rawat
- Sidharth Sharma
- Aditya Kumar
- Shaik Khaja Mohiddin
- Priyam Jha
- Pahal Vashistha
- Aditya Janghu
- Vibhor Srivastava
- Shivam Singh
- Akshat Kushari

Bachelor of Technology (Biomedical Engineering)

- Shashank Shukla
- Harshita

Bachelor of Technology (Civil Engineering)

- Akshat Arya
- Jayesh Yadav
- Khema Ram Rao
- Himanshu Yadav
- Bhupati Singh

Bachelor of Technology (Computer Science & Engineering)

- Talikkal Sonika Reddy
- Devashish
- Abhinandan Tiwary
- Mohammed Yusuf Syed

- Anmol Raghav
- Bansheen Kaur
- Prattipati Naga Avinash
- Manav Kumar
- Prateek Sharma
- Medagam Eswar Pavan Kumar Reddy
- Samarth Garg
- Navneet Jha
- Harsh Pundhir
- Mayank Negi
- Yash Bhardwaj
- Sunny Rathee
- Manav Saxena
- Anubhav Singh
- Gagan Singh
- Hemang Sharma
- Hritwik Pathak
- Shivani Bansal
- Rohan Yadav
- Vanshika Goel
- Avinash Kumar Saxena
- Guarav Kumar
- Hammad Safi
- Devadhara R
- Deepak
- Kasina Naga Sainadha Reddy
- Vinayak Kadian
- Shalini
- Kavir
- Deepanshu
- Ishansh Chauhan
- Aina
- M Vignesh
- Mohit Hans
- Lovish Bansal
- Piyush Jangra
- Deepanjali Aggarwal
- Bhupesh
- Chirag Mehra
- Varun Vats
- Shubham
- Himank Yadav
- Ananya Bhardwaj
- Nalluri Srikar
- Sayan Bhattacharyya
- Himanshi Gaur
- Nikita Malik
- Itte Bharath Kumar
- Pattan Imran Khan
- Divyanshu Gaba
- Anshu Yadav
- Nimish Bhardwaj
- Kunal Chauhan
- Sarthak Baghla
- Aditya Mishra



RECIPIENTS OF DEGREE

- Harsh
- Lokesh Yadav
- Priya Pathak
- Ujjwal Chhibber
- Vineet Garg
- Harsh Kumar
- Manan Sarraf
- Devraj Singh
- Aman Kumar
- Dipali Deswal
- Mali Sujan
- Garvit Kumar Singh
- Sumit Kumar Roy
- Morthala Krishna Chaitanya Reddy
- Dayanand
- Chirag Tayal
- Divyam Sharma
- Mehak Jangid
- Deepanjali
- Amara Veeranjana Kumar
- Vinay Rana
- Muskan Dagar
- Avneet Singh
- Prajeet Meshram
- Mohit
- Akshat Srivastava
- Kajal
- Prateek Gupta
- Neha Thakor
- Harsh Kumar
- Dikshant Yadav
- Rahul Bansal
- Amit Singla
- Mohit
- Manomita Debnath
- Devendra Sahni
- Pankaj Sahani
- Sangram Keshari Patnaik
- Ankur
- Shashwat Bir Gurung

Bachelor of Technology (Electrical & Electronics Engineering)

- Tushar Yadav

Bachelor of Technology (Electronics & Communication Engineering)

- Dheeraj Sharma
- Saugat Choudhury

Bachelor of Technology (Mechanical Engineering)

- Akshay Sharma
- Rohan Singh

Integrated Bachelor of Technology & Master of Technology (Artificial Intelligence & Machine Learning)

- Khushi Tanwar
- Aakarsh Sharma
- Shivoham Dagar
- Jayanth R
- Naresh Kannaa S
- Ponnuri Eashwar Sai Akash

Integrated Bachelor of Technology & Master of Technology (Network & Cyber Security)

- Anubhav Sharma
- Reetu

Master of Science (Renewable Energy) Part Time

- Anchal Chadha

Master of Technology (Artificial Intelligence)

- Mayura Chibb
- Neelmani Kumar Chaudhary
- Bhuwan Kumar Sharma
- Pallavi Kumari
- Deborah T Joy
- Ravi Kant Saini

Master of Technology (Civil Engineering)

- Uday Tomar

Master of Technology (Data Science)

- Gathram Kesava Murthy
- Asif Ali
- Prince Narula
- Ankit Sahare

Master of Technology (Network & Cyber Security)

- Saransh Nirmalkar

Recipients of Award/ Medal/ Trophy - Haryana Campus

AMITY SCHOOL OF FASHION TECHNOLOGY

Bachelor of Design (Fashion Design)

- Muskan Yadav
- Tapasweeni Nayak
- Chaitanya
- Aastha Sonker
- Nidhi Goyal
- Ridhi
- Muskan Mehndiratta
- Esha Goswami
- Krishvi Kohli
- Anisha Sharma

AMITY SCHOOL OF FINE ARTS

Bachelor of Fine Arts

- Kushangi Rastogi
- Fiza Lochav
- Somya
- Harshita
- Nishita
- Dhruv Sharma
- Renjitha P Sarma
- Om Shree Verma
- Nikita Sharma
- Sachin Negi
- Pankaj Yadav
- Amit Kumar
- Khushi Bhatia
- Yash Gautam
- Neha Dhiman
- Dev
- Kanishka Deva
- Harshita Godara
- Shambhavi Srivastava
- Yogesh Boken

Master of Fine Arts

- Kashika Singh
- Tanu
- Ayush Tomar
- Gauri Sahni
- Neha
- Abhishek Singh
- Priya
- Ashrita Padal
- Divya Singh

AMITY SCHOOL OF HOSPITALITY

Bachelor of Hotel Management

- Himaan Sahajwalla
- Aryan Mehta
- Kapil Yadav
- Jyoti Bhandari
- Gaurav Yadav
- Punit Kumar Taneja
- Rahul Kumar Gupta
- Abhishek Rana
- Lakshay Charaya
- Yajush Agarwal
- Muskaan Sugla

Bachelor of Tourism & Travel Management

- Levi Eziaha Ogbuaku
- Yali Yabu
- Simran Kaur
- Harsh Singh
- Chhaya Parihar
- Krish Bhargava
- Anisha Malik

AMITY SCHOOL OF LANGUAGES

Bachelor of Arts (Honours) (French)

- Saumya Bisht

Bachelor of Arts (Honours) (German)

- Laimayum Debeshwor Singh
- Anjali Kumari Singh

Bachelor of Arts (Honours) (Spanish)

- Aniket Bhardwaj
- Deepanshi Sood
- Drishti Sarkar
- Satvik Ahuja

AMITY SCHOOL OF LIBERAL ARTS

Bachelor of Arts (Honours) (English)

- Tejaswini S
- Andria Aye
- Dhvani Das
- Bhumika Mutreja
- Ruhi Nolkha
- Jiya Rao



- Abhinav Raj
- Poonam Thakran
- Saanve Gupta
- Jasmine Roy
- Aftab
- Rohan Gupta
- Kalika
- Bharat
- Jyoti
- Harsh Chauhan
- Prashant
- Naman Kumar
- Vaibhav
- Harsh Charan
- Aayushi Tyagi
- Pankaj
- Mehak Preet Kour
- Varsha
- Trinayan Chakraborty
- Vandana Yadav
- Srishti Kataria
- Muskan Rawat
- Lalita
- Priye
- Tarun
- Neha Yadav
- Manjeet Singh
- Bharti Sharma
- Anju
- Lakshay Yadav
- Rohit Godara
- Jatin Chauhan
- Tushar Thakran
- Saurav Subedi
- Anamika Rajput
- Jeetu Yadav

Bachelor of Arts (Honours) (History)

- Mohit Yadav
- Mansi
- Monis Khan
- Navya Mohan
- Divyansh Singh

Bachelor of Arts (Honours) (Political Science)

- Kuki Kumar
- Khushi Laskar
- Khwairakpam Rochand Singh
- Priyanshu Kumar
- Satyam Rajesh Chauhan
- Piyush Karhana
- Hemant Meena

- Manjeet
- Rakshit
- Simran
- Aditya Soni
- Vinay Kumar
- Yogita Shanwal
- Bhavya Vashist
- Ishu Devi
- Dhruv Soni
- Anjali Singh
- Kashish
- Dhruv
- Ankshu Chib
- Hitisha Sharma
- Shreya Chauhan
- Dinesh Kumar Sahu
- Chetanya Singh
- Vaishali Gupta
- Bhumi Chawla
- Rohan Singh
- Ikhwat Mushtaq
- Mukul Yadav
- Sunil Kumar
- Akash

Master of Arts (English)

- Mubin A P
- Kajal Sharma
- Rahul Amom
- Agrima Malaiaya
- Isha Yadav
- Drishti Manwani
- Khushboo Wadhawan
- Hunnar Thakran
- Dimple
- Anishka Chaudhary
- Drishti Kaushik
- Tripti Kour
- Muskan
- Aparna Padhi
- Jisha
- Gauri
- Shubham Saini

Master of Arts (Political Science)

- P Uma Nair
- Khushi
- Nisha Kanwar

Recipient of Honoris Causa & Honorary Professorship:

2025:

1. Shri Sreenivasa Reddy Sunkara, Managing Director, Government Affairs and Public Policy, Google India, Recipient of Honoris Causa, Doctor of Philosophy (D.Phil.).
2. Shri Anil Agrawal, Founder & Managing Director, Airox Nigen Equipments Pvt. Ltd., Recipient of Honoris Causa, Doctor of Philosophy (D.Phil.).
3. Dr Arvinder S. Soin, Group Chairman & Chief Liver Transplant Surgeon, Medanta Institute of Liver Transplantation and Regenerative Medicine, India, Recipient of Honoris Causa, Doctor of Science (D.Sc.).
4. Dr B. K. Das, Distinguished Scientist, Director General of Electronics & Communication Systems (ECS), Defense Research & Development Organization (DRDO), Recipient of Honoris Causa, Doctor of Science (D.Sc.).
5. Prof. Andrew Lynn, School of Computational and Integrative Sciences, Jawaharlal Nehru University, Recipient of Honorary Professorship.

2024:

1. Prof.(Dr.) Govindan Rangarajan, Director, Indian Institute of Science, Bengaluru, Recipient of Honoris Causa, Doctor of Science (D.Sc.).
2. Shri Shardul S. Shroff, Executive Chairman and Head, Shardul Amarchand Mangaldas & Co., New Delhi, Recipient of Honoris Causa, Doctor of Laws (LL.D).
3. Shri Kishore Jayaraman, President, Rolls Royce, India & South Asia, Recipient of Honoris Causa, Doctor of Philosophy (D.Phil).
4. Dr. Mukund Vinayak Deshpande, Former Chief Scientist, CSIR-NCL (Pune), Recipient of Honorary Professorship.
5. Prof. Brent N Holben, Project Leader, Global AERONET Sun-sky Radiometer Network, Recipient of Honorary Professorship.
6. Prof. (Dr.) Chin-Tsan Wang, Director, Science & Technology Division, Taipei, Taiwan, Recipient of Honorary Professorship.

2023:

1. Prof. Ajay K. Sood, Principal Scientific Advisor to the Government of India, Recipient of Honoris Causa, Doctor of Science (D.Sc.).
2. Prof. (Dr.) Lalit Kumar, Professor & Head – Department of Medical Oncology, AIIMS, Recipient of Honoris Causa, Doctor of Science (D.Sc.).

3. Dr Arumugam Jayakumar, Research Scientist, Department of Experiential Therapeutics, The University of Texas, MD Anderson Cancer Centre, Houston, Recipient of Honorary Professorship
4. Prof. Slawomir Milewski, Head of the Department of Pharmaceutical Technology & Biochemistry, Gdansk University of Technology, Gdansk, Poland, Recipient of Honorary Professorship.
5. Shri Prateek Kishore, Outstanding Scientist & Director, Terminal Ballistic Research Laboratory (TBRL), DRDO, Recipient of Honorary Professorship.

2020:

1. The Former Chief Justice of India, Justice Dipak Misra, Recipient of Honoris Causa, Doctor of Laws (LL.D) .
2. Shri Girish Agarwaal, Director, DB Power Ltd, Recipient of Honoris Causa, Doctor of Philosophy(D.Phil).
3. Dr Bernhard Pfahringer, University of Waikato , New Zealand, Recipient of Honorary Doctorate.
4. Mr Leon Choong, Regional CEO (ASEAN), Recipient of Honorary Professorship.
5. Ms Candida Chandorkar, Director Education and CSR Chairperson North America of Tata Technologies, Recipient of Honorary Professorship.

2019:

1. Dr. Raghunath Anant Mashelkar (Padma Vibhushan), Former Director-General, Council of Scientific and Industrial Research (CSIR) Recipient of Honoris Causa Doctor of Science (D.SC) Degree.
2. Shri Kumar Mangalam Birla, Chairman Aditya Birla Group, Recipient of Honoris, Causa doctorate of Philosophy (D.Phil) Degree.
3. Padma shri Dr. Anvita Abbi, Adjunct Professor of Linguistics, Simon Fraser University, B.C. Vancouver, Canada & Former Chairperson, Centre of Linguistics and English, Jawaharlal Nehru University, Recipient of Honorary Professorship.
4. Dr. V Nagaraja, President, Jawaharlal Nehru Centre for Advanced Scientific Research, JNCASR, Bangalore & Professor, Indian Institute of Science, Bangalore, Recipient of Honorary Professorship.
5. Shri Amar Kumar Sundram, National, Director- Legal (General Counsel) at Ernst &Young, Recipient of Honorary Professorship.



Recipient of Honoris Causa & Honorary Professorship:

2018:

1. Nobel Peace Laureate Shri Kailash Satyarthi, recipient of Honoris Causa Doctorate of Science (D.Sc) Degree.
2. Padma Bhushan Shri Adi Godrej, head of the Godrej family, and chairman of the Godrej Group, recipient of Honoris Causa Doctorate of Philosophy (D.Phil.) Degree.
3. Padma Bhushan Ms. Kiran Mazumdar Shaw, Chairperson and Managing Director of Biocon Ltd, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree.
4. Mr. Dominic Barton, Global Managing Partner, McKinsey, recipient of Honoris Causa Doctorate of Philosophy (D.Phil.) Degree.
5. Shri Rajendra Pratap Gupta, Advisor to the Union Minister of Health & Family Welfare, Government of India, Recipient of Honorary Professorship.

2017:

1. Prof Anil D Sahasrabudhe, recipient of Honoris Causa Doctorate of Science (DSc) Degree.
2. Padma Bhushan Dr. Govindarajan Padmanaban, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree
3. Dr. Trilochan Mohapatra, Secretary, Department of Agricultural Research and Education and DG, Indian Council of Agricultural Research, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree
4. Dr. Raj K Tiwari, Co-Founder AV Therapeutics., recipient of Honorary Professorship
5. Dr B L Dubey, Adjunct Professor, Dept. of Psychology, University of Alaska, Anchorage, USA. Recipient of Honorary Professorship,
6. Shri Yuyutsu R D Sharma, one of the most distinguished poet, Recipient of Honorary Professorship.
7. Prof Bal Ram Singh, Director, Botulinum Research Centre, Institute of Advanced Sciences, Massachusetts, USA, Recipient of Honorary Professorship.

2016:

1. Padma Bhushan, Shri Sunil Bharti Mittal, recipient of Honoris Causa Doctorate of Science (DSc) Degree.
2. Shri Vijay Shekhar Sharma, recipient of Honoris Causa Doctorate of Philosophy (D.Phil.) Degree
3. Prof (Dr.) Rama Shanker Verma, Professor, Department of Biotechnology, IIT Madras Recipient of Honorary Professorship.

4. Prof (Dr.) Amitabha Chattopadhyay, acclaimed Scientist, CCMB Hyderabad recipient of Honorary Professorship
5. Prof (Dr.) Dariush Rafinejad, CEO & Founder of Blue Dome Consulting. Recipient of Honorary Professorship,
6. Dr. Srikanth S.Nadadur, Program Director, National Institute of Environmental Health Science, USA, Recipient of Honorary Professorship.
7. Dr. Ashutosh Sharma, Secretary, Department of Science and Technology, Governor of India, recipient of Honoris Causa Doctorate of Science (DSc) Degree.
8. Dr. Kirk R. Smith, Professor of Global environmental Health, University of California, Recipient of Honorary Professorship.
9. Dr. Debabrata Banerjee, Associate Dean, Global Initiatives, Graduate School of Biomedical Sciences, Rutgers University, Recipient of Honorary Professorship.
10. Prof (Dr.) Ulrike Zeshan, Professor of Sign Language Linguistics and Director of University of Lanchashire Recipient of Honorary Professorship.

2015:

1. Bharat Ratna, Prof. C.N.R. Rao, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree
2. Padma Vibhushan, Dr. G. Madhavan Nair, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree
3. Nobel Laureate, Shri Kailash Satyarthi, Recipient of Honorary Causa Doctorate of Philosophy (D.Phil.)
4. Dr. Fred Bemak, Professor of Education and Human Development of George Mason University, Virginia, USA. Recipient of Honorary Professorship.
5. Dr. Kumar Krishen, Lead Technologist, NASA Johnson Space Center Houston, USA. Recipient of Honorary Professorship.
6. Ms. Paroma Roy Chowdhury, County Head, Corporate Communication & Public Affairs, Google India. Recipient of Honorary Professorship.
7. Dr. Stephen C. Rand, Professor at the University of Michigan, Ann Arbor, USA; Fellow of the Optical Society of America, Chairman of the Board, NASA Center of Research in Advanced Material, Norfolk State University, Norfolk, Virginia, USA. Recipient of Honorary Professorship.

CONVOCATION CLASS OF 2025





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