

University Chronicle

ISSUE XVII • APRIL 2026

RANKED #1 UNIVERSITY IN HARYANA (PVT & GOVT) 2026



AMITY
UNIVERSITY
— GURUGRAM —



World
University
Rankings 2026

12th CONVOCATION

Amity University Haryana Confers Honorary Doctorates on Shri Aditya Ghosh & Prof. (Dr.) Subhash Gupta, and Honorary Professorship to Dr. Alp Sungu

Gurugram, January 14, 2026: Amity University Haryana (AUH) proudly hosted its 12th Convocation Ceremony on January 14, 2026, at Bharat Mandapam, New Delhi, marking a momentous milestone in the academic journey of 1,644 graduands. Degrees were conferred across Undergraduate (964), Postgraduate (576), PG Diploma (5), Integrated (8), Dual Degree (2), and Doctoral (89) programmes. The ceremony was presided over by the Hon'ble Chancellor, Amity University Haryana, Dr. Aseem Chauhan, and witnessed the presence of eminent academicians, industry leaders, dignitaries, faculty members, and proud parents.

The convocation celebrated not only academic achievement but also excellence in leadership, innovation, and service to society. The formal proceedings began with a grand Academic Procession, led by the Rajputana Rifles Band, one of the oldest regiments of the Indian Army, symbolising discipline, tradition, and excellence.

Welcoming the august gathering, Prof. (Dr.) P. B. Sharma, Vice Chancellor, Amity University Haryana, congratulated the graduands for their perseverance and dedication. Highlighting the university's academic philosophy, he emphasised AUH's commitment to integrating classroom learning with industry exposure, research excellence, and socially relevant innovation.

"Universities of the future will be judged by their alignment with the Sustainable Development Goals (SDGs). Sustainability must be embedded as a core value," he remarked. Quoting the ancient maxim "Svadyaya na pramaditavyam"—never cease self-study—he urged students to pursue lifelong learning with curiosity and integrity.



Prof. (Dr.) Vikas Madhukar, Pro Vice Chancellor, Amity University Haryana, reaffirmed the institution's steadfast commitment to aligning education with national priorities and real-world impact. He emphasised that AUH's academic ecosystem is driven by research-led pedagogy, global academic collaborations, and technology-enabled learning, which together prepare students to address complex societal challenges. Highlighting the university's focus on innovation, interdisciplinary thinking, and experiential learning, he noted that such an approach is essential for nurturing socially responsible, ethically grounded, and future-ready professionals equipped to contribute meaningfully at both national and global levels.

Addressing the graduating class, Dr. Aseem Chauhan, Chancellor, Amity University Haryana, reflected on the enduring vision of the Founder President of the Amity Education Group, Dr. Ashok K. Chauhan, underscoring how institutions are shaped by the values they uphold and the people who nurture them. He acknowledged the pivotal role played by parents and teachers in supporting students' aspirations and guiding their academic and personal growth. Emphasising the values of resilience, humility, discipline, and purpose, he urged graduates to pursue excellence with integrity, remain grounded in their achievements, and contribute meaningfully to nation-building and societal progress.



Amity Gurugram at AI IMPACT SUMMIT

At AI Impact Summit, where Amity University showcased its innovative solutions. Our Hon'ble Chancellor Dr. Aseem Chauhan graced the occasion, highlighting Amity's commitment to harnessing AI for a better future. It was a fantastic opportunity to connect with industry leaders, researchers, and innovators, and explore collaborations that can drive real-world impact.



Strengthening the Startup Ecosystem

Amity University Gurugram, in collaboration with Startup Haryana and the Department of Industries and Commerce, Haryana, took a significant step towards fostering a "Viksit Bharat" by successfully hosting a high-impact Sensitization & Awareness Workshop yesterday, with more than 1200 participants and 40 Startups in attendance. Under the visionary aegis of our Hon'ble Vice Chancellor Prof. (Dr.) P. B. Sharma & Pro Vice Chancellor, Prof. (Dr.) Vikas Madhukar, the event served as a bridge between aspiring student founders and the robust support systems offered by the Government.

Key Highlights of the Session:

- Direct interaction with Startup Haryana team members.
- Deep dive into Startup India schemes and the Startup Haryana registration portal.
- Roadmap for accessing government funding and mentorship.
- Interactive Q&A session that sparked innovative dialogues among our bright student minds.



A huge shoutout to the Amity Innovation Incubator team and the dedicated E-Cell students for their seamless on-ground execution and commitment to building a thriving entrepreneurial culture on campus. At Amity, we aren't just educating students, we are empowering the next generation of job creators.

When God Pushes Somebody,
Inspires Somebody, Leads Somebody -
No Power In
The World Can Stop
Such A Person

Dr. Ashok K Chauhan
Founder President,
Amity Education Group



Amity University Is An Epitome
Of Higher Education That Blends
Modernity With Tradition And
Culture, Where Science
& Technology Blend
Harmoniously With
Performance, Progression,
and Innovation.

Dr. Aseem Chauhan
Chancellor,
Amity University Haryana

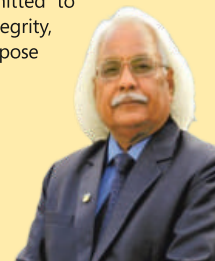


MESSAGE FROM VICE CHANCELLOR

It is a matter of great pride to witness our university's consistent growth marked by academic excellence, pioneering research, and meaningful industry engagement. Our focus on innovation and holistic education is shaping responsible and future-ready leaders. The university database holds 201-250 band position in the world in THE Interdisciplinary science ranking 2026. Eight of our scientists have figured in Top 2% scientists of the World in the list of Stanford University showcasing our commitment to meaningful research and academic intellect.

Our focused attention on research and innovations at AUH has resulted in 332 patents and over 8400 research papers of a total impact factor of 13500+ taking the AUH h-index to 82. In the year 2025 alone, the AUH faculty members have published 592 Scopus publications which include 5 papers of 88.5 Impact Factor each in the globally renowned journal "The LANCET". Further our focus on sponsored research and development has resulted into 118 R&D funded projects by the Government and private agencies. We remain committed to advancing knowledge, fostering integrity, and contributing to society with purpose and impact."

Prof. (Dr.) P B Sharma
Vice Chancellor,
Amity University Haryana



MESSAGE FROM PRO VICE CHANCELLOR

It is a matter of profound satisfaction to witness our university's consistent advancement in the pursuit of academic excellence, purposeful research, and student-centric learning. The conferment of the 'National Education Policy Implementation Excellence Awards 2025' under Gold Category by the Haryana State Higher Education Council serves as a distinguished recognition of our collective vision and unwavering commitment.

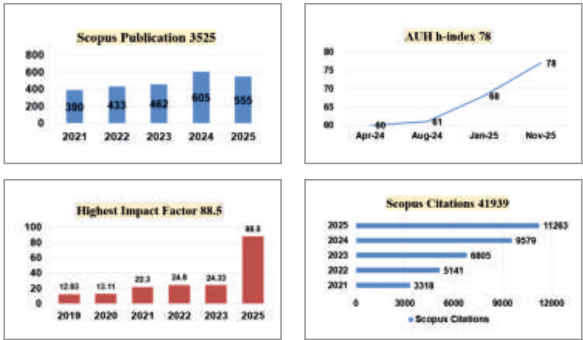
We remain steadfast in our endeavor to integrate academic rigor with industry relevance, thereby equipping our learners not merely for professional careers, but for positions of leadership in an increasingly dynamic global environment. As we progress, we shall continue to develop a future-ready, inclusive, and innovation-driven institution dedicated to making substantive contributions to society.

Prof (Dr.) Vikas Madhukar
Pro Vice Chancellor,
Amity University Haryana
Dean - Faculty of Management Studies,
and Director - Amity Business School



RESEARCH & INNOVATION: AT A GLANCE 2026

RESEARCH PUBLICATIONS AND CITATIONS



RESEARCH EXCELLENCE @AUH



327 PATENTS FILED @AUH



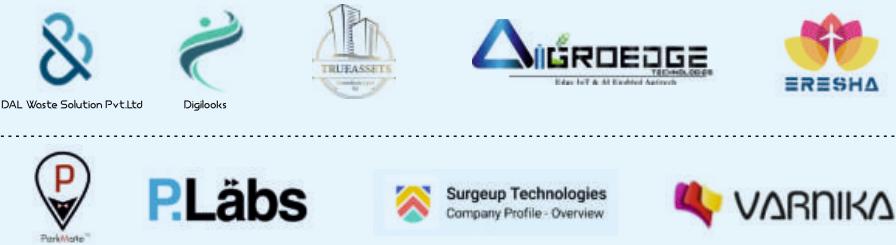
189 BOOKS/ CHAPTERS PUBLISHED (2025)



HIGH IMPACT FACTOR RESEARCH PAPERS

Dr. Archana Singh AIB	Dr. Manoj Kumar Kashyap AMS	Mr. Yash Magar (M.Sc. Molecular Medicine and Stem Cell Passout Student)	Dr. Shubham Mahajan ASET
"Targeting metastasis in paediatric bone sarcomas", Molecular Cancer, 2025. Impact factor – 27.7	"lncRNAs: the unexpected link between protein synthesis and cancer adaptation", Molecular Cancer, 2025. Impact factor – 27.7	"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	"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

50+ Start-UPS Incubated by Amity Innovation Incubator of Amity Gurugram



Samzan	Pustakkosh	Hash tag FoodTruck	Aeronot Fragrances
FLIERADS	FindaVakil	Farming a Gain	Pregcare
Armoire	Yash	Aiuto (Help in Italian)	Smart Ride
Eternal Moonlight Technologies Pvt. Ltd.	Lastmile Care Pvt Ltd	Kulyantran Global Private Ltd	Mimblu Tech Private Limited
Digilooks	True Assets Development Pvt Ltd	AigroEdge	Eresha Technology
2 Tree Coffee Cafe	GD Study World	Bullskart	Nox Innovation
Qikride	KnowYour Course (KYC)	HerCabs	SheRides

RESEARCH HIGHLIGHTS

Particulars	No.
Research Students	1046
Ph.D Awarded	373
Extra Mural R&D Projects	117(49.22 Cr)
Consultancy Projects	76 (5.34 Cr)
Patents Filed	327
Patent Published	243
Copyrights	80
Books/Chapters	1165
Conference/ Proceedings	1378
Article/Newspapers/Magazines/Bulletins/NewsLetter	315
Research Papers	5416
Total Publication	8274
Scopus listed Publication	3563
Citations (Scopus)	43040
AUH Scopus Index	78

RESEARCH STARS

Consortia Project - I

ANRF awarded AUH & JNU consortia R&D project on "Uncovering Hidden Heritability : Epigenetic Responses to Geminivirus Infection in Tomato" for Rs 3.2 Crores, December 2025.



Principal Investigator
Dr. Archana Singh
AIB, AUH



Project Co PI:
Dr. Supriya Chakraborty
Professor,
School of Life Sciences, JNU

RESEARCH & INNOVATION: AT A GLANCE 2026

ICMR COLLABORATING CENTRE OF EXCELLENCE (ICMR-CCoE)



I feel delighted to inform that Amity University Gurugram continues to march with great conviction and commitment on the path of research excellence. It is matter of great honour for AUG that Prof. Rajendra Prasad, Dean Research and his team of AIB has been recognized among 20 National Premium Institutes as an ICMR- Collaborating Centre of Excellence (ICMR-CCoE) for the next 5 years, 2024-2029 in recognition of their commendable achievements in Biomedical Research.



FUNDED R&D PROJECT 2025



Dr. Gulshan Kumar,
AIP

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/-, June 2025.



Dr. Gargi Bagchi &
Dr. Vaibhav Kapuria, AIB

R&D funded project in collaboration with IIT Rorkee from ICMR for "Development Of A Novel Mitochondria targeted Luteolin-Copper Nanomedicine For Treating Non-Small Cell Lung Cancer By Cuproptosis Induced Cell Death", October 2025.

RESEARCH STARS



Co-PI
Dr. Rajendra Prasad
Director AIB, AUH



Project lead from UK
Prof. Salomé Leibund
Gut-Landmann
University of Exeter

Consortia Project - II

MRC UK Consortia R&D Project on "Yeast on our Skin: Decision makers between Homeostasis and Cutaneous Allergy", November 2025.



Co-PI:
Dr. Ranjita Ghosh Moulick
Assistant Professor
AIB, AUH



Principal Investigator
Prof. Francesca Santoro
Forschungszentrum
Juelich, Germany

Consortia Project - III

Indo-German Science & Technology Centre, awarded consortia project for Women's Involvement in Science and Engineering Research 2025 "Mapping Early Synaptogenesis in Primary Neurons Grown on an EphrinA5 Embedded Model Membrane using MEA System", Project No.: 18 IGSTC-05789



Dr. Santosh K. Gupta

Title of The Projects:

Establishing Center For Korean Studies
Project Director: Dr. Santosh K. Gupta
Funding Agency: Academy Of Korean Studies, South Korea
Sanctioned Amount: USD 90,000
(Three Years Seed Money Project)

NEP-2020 GOLD CATEGORY AWARD 2025

Amity University Gurugram has been awarded NFP 2020 Implementation Excellence Award 2025 in "Gold Category" for demonstrating excellence, commitment and innovative practices for implementing NEP-2020 within the Higher Education Ecosystem by Haryana State Higher Education Council on 29th December 2025.



Project Title:

Development of remote sensing-based dynamic decision support (DSS) system for avalanche susceptibility mapping using AI/ML techniques for NW-Himalaya.

Funding Agency: DGRE-Defence Research and Development Organisation (DRDO)

Collaborating Institutes:

Indian Institute of Technology (IIT) Ropar

Indian Institute of Technology (IIT)

Patna

Project Cost:

INR 49.39 Lakh



Dr. Dhiraj Kumar Singh
Professor- AIML, ASET

Project Title:

Development of spatial decision support system (SDSS) for mapping, monitoring, and modeling for risk assessment by snow avalanches

Funding Agency: Ministry of Earth Sciences (MoES)

Collaborating Institutes:

Indian Institute of Technology (IIT) Ropar

Project Cost:

INR 94.39 Lakh

AMITY SCHOOL OF APPLIED SCIENCES
ORGANISES

INTERNATIONAL CONFERENCE ON
**FRONTIER AREAS OF SCIENCE AND
TECHNOLOGY FOR SUSTAINABLE
DEVELOPMENT (FAST-SD 2026)**

23rd-24th April 2026 | 10: am onwards | Hybrid Mode
Amity University Haryana

CHIEF GUEST

Prof. Diwan Singh Rawat
Vice Chancellor, Kumaon University

GUEST OF HONOUR

Dr. Pratishtha Pandey
Head R&D Infra & NGM


Prof. Govind Gupta
Chief Scientist, CSIR, NRL

CHAIRPERSON
Prof. (Dr.) Seema R.Pathak,
HOD, ASAS



Guest Lecture on
"BRICS in the
Global Order:
Still Emerging
Economies or
More of Rising
Geographies?"

ADMISSIONS 2026

AMITY GURUGRAM
M.A.- International Relations
ADVANCED GLOBAL AFFAIRS CURRICULUM

EXPERIENCE THE EDGE:

- Study International Politics, Global Governance, Foreign Policy, Security Studies and International Organizations
- Learning through Model UNs, policy simulations, research projects and strategic case discussions
- Report International issues on diplomatic, defense analysis, foreign policy experts and international relations
- Internship opportunities with think tanks, embassies, NGOs, research institutions and policy organizations

TOP CLASS RESEARCH PUBLICATION - IMPACT FACTOR 88.5 (THE LANCET)

88.5 IMPACT FACTOR RESEARCH PAPERS June 2025

THE LANCET

THE LANCET
(Impact Factor: 88.5)


Dr. Manoj Kumar Kashyap, AMS


Dr. Kamal Sharma, ASAS

June 2025

88.5 IMPACT FACTOR RESEARCH PAPERS October 2025

THE LANCET

THE LANCET
(Impact Factor: 88.5)


Dr. Manoj
Kumar Kashyap
AMS

88.5 IMPACT FACTOR RESEARCH PAPERS October 2025

THE LANCET

THE LANCET
(Impact Factor: 88.5)


Dr. Kamal Sharma
ASAS

HIGH IMPACT FACTOR RESEARCH PAPERS December 2025

THE LANCET
Infectious Diseases

"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, December 2025.


Dr. Manoj Kumar Kashyap, AMS


Dr. Kamal Sharma, ASAS

June 2025

PROMINENT RESEARCH AND INNOVATIVE PROJECTS UNDERTAKEN BY OUR STUDENTS AND SCHOLARS

- 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".
- Mr Ansh S. Pathak, Ms Aditi Saxena, Mr Aemmanuel Shaju and Ms Muskan Verma of ECE and BME of ASET developed "Autonomous Sonar-Guided RC Boat".
- Mr Anubhav Dash, Mr Mudit Taneja, Mr Yash Baid and Mr Kushagra Bansal students of CSE & AIML, ASET developed "High Torque Robot" and won 1st position in the Robowar competition at VERGE 2025 held at SRM University, Sonapat, Haryana.

PROMINENT RESEARCH AND INNOVATIVE PROJECTS UNDERTAKEN BY OUR STUDENTS AND SCHOLARS

- Mr Anubhav Dash, Mr Yash Baid, Mr Saksham Arora and Mr Shashank Chodankar student of AIML, ASET developed "High-Speed Track Navigation Tracking Robot" won 1st prize in the ROBO-Race Competition 2025 at DTU.
- Ms Sudiksha Asati student of B.Tech & M.Tech (Data Science) developed an "AI powered multiple disease detection model".
- Mr Lakshya Wadhvani Student of B.Tech & M.Tech (AIML) developed "Deep Learning and Advanced Machine Learning-Based Prediction Model for 3D Bio-Printability".
- Students of B.Des (FD), executed their Graduate Design Collection on the theme "Surface Ornamentation". The collection of students' work was catalogued in 'Fashion Trendz 2025'.

INDUSTRY ADVISORY BOARDS



MR P.K. ARORA
Vice president and Chief Systems
Administrator (HR & IT) at Mitsubishi Electric
Automotive India Pvt Ltd



MR RAJAY WAHI
Ex-Partner
Deloitte India



MR GAURAV DHUPAR
Director
AI Solutions & Business Development
Deloitte, India



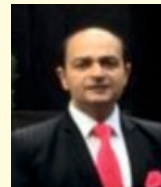
MR. DEBASHISH CHATTERJEE
Corporate Executive
Housekeeper
Sarovar Hotels & Resorts



MR ANKUSH MARIA
Global Program Leader
Leadership Coach
Ernst & Young



MR ANURAG VARSHNEY
Vice President and Head
Drug Discovery and Development
Patanjali Research Foundation



MR. NAMIT AGNIHOTRI
Area GM
The Roseate Hotels and Resorts



MR KRISHNA KUMAR
Vice President - Business HR
(Maruti Suzuki India Limited)



MR SANJEEV K AHUJA
Founder & Editor-in-Chief
CEO, Asian Community News (ACN)



MS RAJI R NAIR
Nursing Superintendent
Aarvy Health care
Gurugram



CPT SANDHYA SANKAR
Corporate Chief of Nursing
Fortis Healthcare
Medical Strategy and Operations



DR TATHAGATA MUKHERJEE
GM, Business Development
Gennova Pharmaceutical Ltd,
Pune



DR NEHA ARORA
CEO & Director
Ningen Skin Sciences Pvt Ltd
Auriga Research Pvt Ltd



MR. KHEMRAJ NACKWAL
Senior Manager
Professional Affairs
Bausch & Lomb



DR JEETENDRA KUMAR
Brain Scientist
Wisdom of Mind

AI Pre-Summit 2026



AI Pre-Summit 2026, organised by the Department of CSE & IT, Amity School of Engineering & Technology, Amity University Gurugram, in association with the Ministry of Electronics and Information Technology (MeitY) and HCL GUVI.

The summit witnessed engaging discussions, immersive AI masterclasses, and insightful exchanges on Generative AI and Ethical AI design, reflecting India's growing focus on innovation and responsible technology. Participants gained valuable industry exposure, hands-on learning experiences, and opportunities to strengthen future-ready skills through expert-led sessions. Presented here are glimpses capturing the spirit of learning, collaboration, and technological advancement that defined the event.

Tracking Robot Excels in National Robo-Race Competitions



Amity Gurugram Engineering Students team achieved remarkable success by securing 1st Prize at the ROBO-Race Competition during INVICTUS 2025 at DTU, Delhi, winning a cash award of ₹12,500. They also actively participated in Robo-Race competitions at SRM University, Sonipat, and Baba Farid Group of Institutions, Bathinda.

The project was developed by Anubhav Dash, Yash Baid, Saksham Arora, and Shashank Chodankar (B.Tech AI & ML), under the guidance of Mr. Nitesh Raj, Faculty of Aerospace Engineering and Incharge – Centre of Robotics & AI, ASET.

Faculty Achievement



Prof. U. N. Singh was honored with the Bishwambhar Sahitya Sanman 2025 in Ranchi in recognition of his lifelong contribution to Maithili literature. The award, carrying a prize of Rs. One lakh ten thousand was formally conferred by Radhakrishna Kishore, Finance Minister of Jharkhand, and Rabindra Nath Mahto, Speaker of the Jharkhand Legislative Assembly. The ceremony was attended by C. P. Singh, Member of the Legislative Assembly from Ranchi, and Navin Jha, among other distinguished guests.



In 2025–26, Dr Mansi 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.

INTERNATIONAL AFFAIRS

International Conference on Technology, Ethics, and Cultural Dimensions in Foreign Language Teaching and Learning

Amity University Haryana proudly marks its academic presence at an international platform as Dr. Kumari Mansi, faculty member, Amity School of Languages, represents the university as an esteemed speaker at the International Conference on Technology, Ethics, and Cultural Dimensions in Foreign Language Teaching and Learning, hosted by the Birla Institute of Technology, Mesra. Her participation reflects Amity University Haryana's continued commitment to thought leadership, interdisciplinary dialogue, and meaningful engagement with global academic communities - strengthening conversations at the intersection of language, culture, ethics, and emerging technologies.



18th International Conference on AI Revolution!

The highlight of the event was the prestigious Amity Corporate Leadership Award of Excellence in AI, celebrating the remarkable contributions of corporate leaders driving innovation and advancing the field of Artificial Intelligence. Amity University Haryana Gurugram proudly recognized these visionary industry leaders for their exemplary achievements and commitment to technological progress. Their insights and expertise have been invaluable, inspiring the next generation of AI pioneers. Here's to innovation, collaboration, and shaping the future of AI together!



Expert Talk by Ms. Maja Groff, International Lawyer and Convenor of the Climate Governance Commission

Amity Academic Staff College, Amity University Gurugram organized an Expert Talk by Ms. Maja Groff, International Lawyer and Convenor of the Climate Governance Commission, who addressed the pressing issues of climate governance and sustainable development. Her thought-provoking session highlighted the role of law, policy, and youth leadership in shaping a greener future, leaving students with valuable insights and inspiration to contribute towards global climate action.



Hosted Mr. Prathap Das, Regional Head – South Asia, AACSB International, for an engaging session on "The Value of Accreditation."



Amity University Gurugram was honored to host Mr. Prathap Das, Regional Head – South Asia, AACSB International, for an engaging session on "The Value of Accreditation."

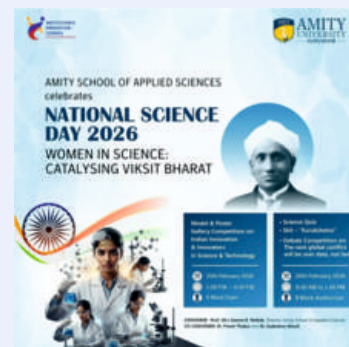
Held on 9th May 2025, the interactive meet-and-greet brought together the leadership team, faculty, and members of Amity Business School to discuss the strategic importance of AACSB accreditation in shaping global standards of excellence in management education. The dialogue reinforced AUH's unwavering commitment to continuous improvement and international benchmarking.

Science is not merely a discipline; it is the foundation of national progress.

On the occasion of National Science Day 2026, Amity School of Applied Sciences, Amity University Gurugram, proudly celebrates the theme "Women in Science: Catalysing Viksit Bharat." This celebration is a tribute to the invaluable contributions of women scientists and innovators who have driven India's progress. Through engaging activities including model and poster and research-driven leadership for a progressive and developed nation.

Through engaging activities including model and poster gallery competitions, a science quiz, skit performance, and a thought-provoking debate, the event aims to inspire scientific temper, innovation, and critical thinking among students.

At Amity, we remain committed to nurturing scientific excellence, empowering women in STEM, and fostering research-driven leadership for a progressive and developed nation.





BOOTCAMP



Amity University Gurugram hosted an engaging bootcamp for UG final year students with 350+ participants from various colleges across Delhi NCR. Students explored trends in business analytics, robotics, journalism and honed their skills with an interview preparation session.

Co-Organizer at the 6th International Conference on CLESS 2025, held under DIFCON Malaysia

We are pleased to share that Dr. Satnam Singh from the Amity School of Communication represented Amity University Haryana as a Co-Organizer at the 6th International Conference on CLESS 2025, held under DIFCON Malaysia from 21–23 July at Multimedia University (MMU), Malaysia!

With the theme “Adapting to a Digital Future: Navigating VUCA in Communication, Education, Language, and Society,” the conference featured inspiring sessions by global thought leaders, including Dr. Vikas Madhukar, PVC, Amity Haryana.

A key highlight was the signing of a Memorandum of Understanding (MoU) between Amity University Haryana (AUH) and Universiti Telekom Sdn Bhd (UTSB), Malaysia—marking a new chapter in international academic collaboration!



Academic Sessions by Nottingham Trent University, UK

Proud to have organized the Academic Sessions by Nottingham Trent University, UK, at Amity University Gurugram. An enriching exchange of knowledge and global perspectives with esteemed delegates. Grateful for the insightful discussions and collaborations!



Seed Project 2025 organised by the Centre for Korean Studies



Glimpses from the Seed Project 2025 organised by the Centre for Korean Studies, Amity School of Languages, Amity University Gurugram!

The event showcased vibrant cultural exchanges, engaging discussions, and meaningful interactions that highlighted the growing academic and cultural connect with Korea. Students enthusiastically explored language, traditions, and contemporary perspectives, making the session both insightful and enriching.

A day celebrating learning, culture, and global understanding!

#INNOVATION

Autonomous Sonar-Guided RC Boat Secures Recognition at National Level



Amity Gurugram Engineering students have developed an innovative Autonomous Sonar-Guided RC Boat, an intelligent surface vessel designed to detect obstacles using sonar and navigate autonomously in real time. The project integrates remote control functionality with autonomous decision-making, significantly enhancing safety and reliability in aquatic environments.

XPECTO 2025



The project was showcased at the national-level competition ‘XPECTO 2025’ at IIT Mandi (28–31 March 2025), where it secured an impressive 4th position. The project was developed by team Robosapiens, comprising Ansh S. Pathak (B.Tech ECE), Aditi Saxena (B.Tech BME), Aemmanuel Shaju, and Muskan Verma (B.Tech ASE, 2023–27 batch), under the guidance of Mr. Nitesh Raj, Incharge – Centre of Robotics & AI, ASET.

AI-Driven Tactical Environment Design Project Wins Top Honors at National Competition



Amity students have developed an innovative project titled “AI-Driven Tactical Environment Design Using DOOM Engine,” showcasing the use of gaming technology as a powerful simulation platform for tactical analysis and AI behavior modeling. The system was rigorously tested and optimized through multiple iterations, analyzing key performance metrics such as player survival time, resource utilization, and decision-making efficiency. This approach highlights the potential of game engines in studying human behavior, navigation logic, and adaptive AI systems.

The team’s outstanding work earned them the 1st Prize in the “Domination” Game Design Competition at XPECTO 2025, IIT Mandi (28–31 March 2025), along with a cash award of ₹10,000 and additional prizes.

The project was developed by team Robosapiens, comprising Ansh S. Pathak (B.Tech ECE) and Aemmanuel Shaju (B.Tech ASE, 2023–27 batch), under the guidance of Mr. Nitesh Raj, Faculty of Aerospace Engineering and Incharge – Centre of Robotics & AI, ASET.

Amity Business School successfully organized an insightful Industry Advisory Board Meeting and Panel Discussion on the "Future of Work: Emerging Job Roles and Skills"

Amity Business School successfully organized an insightful Industry Advisory Board Meeting and Panel Discussion on the "Future of Work: Emerging Job Roles and Skills" on 9th May 2025 at the Block D Auditorium. The session brought together industry leaders including Mr. Pramod Arora Chief People Officer, Mitsubishi Electric Automotive India Pvt. Ltd.; Mr. Rajat Wahi, Ex-Partner, Deloitte India; and Mr. Sandeep Chaudhary Senior Manager – Talent Development, Hashedin, who shared their valuable perspectives on evolving job markets and the essential skills for tomorrow's workforce. The discussion was moderated by Prof. Dr Vikas Madhukar, Pro Vice Chancellor, Amity University Haryana, creating a powerful exchange of ideas between academia and industry.



Explorica 3.0 Showcases Creative Innovation at Amity University Haryana



The Amity School of Fine Arts at Amity University Haryana successfully organized “Explorica 3.0: Annual Art & Design Exhibition 2025” from 25–28 November 2025 at the B-Block Gallery.

Centered on the theme of Innovation, the four-day exhibition featured creative and expressive artworks by 81 students, with active participation from seven faculty members. The exhibition attracted a large number of visitors who appreciated the originality, aesthetics, and conceptual depth of the displayed works. “Explorica 3.0” provided students with valuable exposure to professional gallery display practices and strengthened their understanding of artistic presentation and audience engagement. The annual showcase reaffirmed the university’s commitment to promoting creativity and quality education through experiential learning.

Days of Russian Language, Literature and Culture



At Amity University Gurugram, we actively foster global perspectives, empowering students to excel beyond boundaries.

Amity University Gurugram's Russian Language team from the Amity School of Languages has emerged as the highest award-winning institution at the prestigious “Days of Russian Language, Literature and Culture” held at the Russian Centre of Science & Culture (Russian House), New Delhi. Competing against leading institutions including DU, JNU, Jamia Millia Islamia, AMU, CCU, Meerut University and the host institution itself, our students secured six distinguished prizes, a testament to their scholarly depth and cultural competence.

This remarkable accomplishment reflects not only the talent and dedication of our students, but also the strategic mentorship provided by our faculty which exemplifies Amity’s commitment to academic excellence and global preparedness.

At Amity University Gurugram, we do not merely teach languages, we cultivate global citizens equipped with linguistic mastery, cultural intelligence, and the confidence to compete on international platforms.

The Amity School of Fashion Design & Technology, Amity University Haryana, proudly showcased its signature collection “Sartorial Symphony – Where Heritage Harmonizes with Modernity” at Delhi Times Fashion Week 2025. The collection beautifully blended traditional Indian textiles with contemporary Western silhouettes, celebrating culture, sustainability, and the modern global woman. For the third consecutive year, this platform offered budding designers valuable national exposure and industry interaction, reaffirming Amity’s leadership in fashion education.

DELHI TIMES FASHION SHOW 2025



#Student Achievement

Anamika,
B.Tech
(Aerospace Engineering),
secured an impressive
All India Rank (AIR) 202
in GATE 2026
(Aerospace Engineering).



MoU with Signature Global to Advance Sustainable Urban Development and Academic Collaboration



On 22 September 2025, during Innovation Week at Amity University Haryana (AUH), the Amity Academic Staff College (AASC) and Amity School of Architecture and Planning (ASAP) signed an MoU with Signature Global to promote sustainable development. The ceremony was attended by academic leaders, industry representatives, faculty, and students.

Prof. (Dr.) P. B. Sharma, Hon'ble Vice Chancellor, emphasized the importance of aligning education with industry innovation and highlighted future collaborations such as FDPs, workshops, and CSR initiatives. Prof. (Dr.) Vikas Madhukar, Pro-Vice Chancellor, noted AUH's focus on bridging theory and practice and its recognition among the Top 100 universities in India under UN SDG guidelines.

Guest of Honour Mr. Sanjay Varshney, Executive Director, Signature Global and Chairperson, IGBC (Delhi Chapter), stressed the need for sustainable urban planning and green building practices. Prof. (Dr.) Sanjna Vij highlighted the MoU as a step toward integrating academic excellence with industry innovation and advancing professional development.

Workshop cum Lecture on “Memory Craft Embroidery using Advanced Zig-Zag Utility Stitch Machines”

The Amity School of Fashion Design & Technology, in collaboration with Usha International Ltd., organized an engaging and skill-enhancing workshop titled “Memory Craft Embroidery using Advanced Zig-Zag Utility Stitch Machines.” Ms. Nisha Kataria (Assistant Manager in sewing school, Usha Int. Pvt. Ltd.) was invited. The session aimed to enrich participants' understanding of digital embroidery and introduce them to the latest technological innovations in sewing and design.

Through interactive, hands-on demonstrations, attendees explored the creative possibilities of advanced embroidery machines and learned how technology can enhance craftsmanship and design precision. Industry experts guided the participants through practical exercises and insightful discussions, highlighting how modern tools are revolutionizing the world of fashion design.

The workshop fostered an atmosphere of creativity and collaboration, allowing participants to exchange ideas and learn from one another. By the end of the day, Students walked away inspired and equipped with contemporary skills that beautifully bridge traditional artistry with modern technology—a true reflection of innovation in today's fashion landscape.



A Talk on Climate Change, Water Resources and Sustainable Development in the Asian Region

Dr. HRP Yadav, HOD, Civil Engineering, ASET delivered a talk on Climate Change, Water Resources and Sustainable Development in the Asian Region” of Asian Civil Engineering Coordinating Council (ACECC), ASCE, USA



Hands-on Clay Workshop by Amity School of Architecture and Planning



The Amity School of Architecture and Planning at Amity University Haryana organized a hands-on Clay Workshop on 12 November 2025 under the theme “Mold, Shape, Imprint, Creativity.” Nineteen B.I.D students participated in the immersive session, exploring sculpting, carving, and relief modelling techniques using natural clay. Guided by faculty mentors, students developed three-dimensional thinking, material sensitivity, and creative expression. The workshop promoted experiential learning, craftsmanship, and mindful engagement, reinforcing the university's commitment to quality education and holistic skill development.

Super Delicious and Healthy Food Stall Promotes Healthy Living at AUH

The Caloright Club and the Department of Dietetics & Applied Nutrition, Amity Medical School, organized a vibrant student-led activity titled “Super Delicious and Healthy Food Stall” at Amity University Haryana on 24 November 2025.

Aligned with SDG 3: Good Health and Well-Being, the initiative aimed to promote nutritious, affordable, and sustainable food choices within the campus community. Fifteen students, including a research scholar, actively planned and managed the stall under faculty guidance, showcasing healthy and delicious options such as Chocolate Balls, Dahi Puri, Bhel Puri, and Sweet Corn Salad.



The stall received an enthusiastic response from students and faculty members. The activity not only encouraged healthy eating habits but also provided hands-on experiential learning, enhancing students' practical skills, teamwork, and professional confidence.

The event was coordinated by Dr. Luxita Sharma, Associate Professor & Head, Department of Dietetics & Applied Nutrition, Amity Medical School.



Learning AI at Microsoft



Bridging academia with industry, the Techniki Club of the CSE Department, Amity School of Engineering and Technology, organized an enriching industrial visit to Microsoft, Gurgaon on 20th February 2025, centered around the theme “Using Copilot to Understand, Fix & Improve Code.” The visit offered students a first-hand perspective on how AI-driven tools like Microsoft Copilot are redefining software development , from code comprehension and debugging to optimization and prompt engineering. Through engaging live demonstrations, real-world case studies, and an interactive quiz session, students gained practical insights into AI-assisted development workflows.

Beyond technical learning, the session also emphasized the importance of ethical AI practices, data privacy, and responsible technology adoption- values that are integral to shaping future-ready professionals. Such initiatives reflect our continued commitment to experiential learning, industry integration, and nurturing a culture of innovation aligned with emerging technological paradigms.

Lecture on Significance of Kautilya's Arthashastra in Today's Business



Glimpses from the guest lecture on “Significance of Kautilya's Arthashastra in Today's Business”, organised at Amity University Gurugram.

The lecture offered an insightful exploration of the timeless principles of governance, economics, ethics, and strategic management as outlined in the Arthashastra, and their relevance in contemporary business practices. The session encouraged critical reflection on ancient Indian knowledge systems and their application to modern organisational leadership, decision-making, and sustainable business growth.

A Learning Experience Beyond Classrooms.



As part of the academic engagements associated with the 28th Conference of Speakers and Presiding Officers of the Commonwealth (CSPOC) 2026, students and faculty from Amity Law School visited the Parliament of India on 16 January 2026.

With 100 participants in attendance, the visit offered first-hand exposure to parliamentary functioning, legislative procedures, and democratic practices at a global level. Observing the CSPOC proceedings provided valuable insights into international parliamentary dialogue, governance frameworks, and constitutional processes.

An enriching experience that bridged academic learning with real-world legislative practice - shaping informed, engaged, and future-ready legal minds.

IUPAC Global Women's Breakfast (GWB-2026) by Amity School of Applied Sciences



The Department of Chemistry, Biochemistry and Forensic Sciences, Amity School of Applied Sciences, organized the IUPAC Global Women's Breakfast (GWB-2026) on 10th February 2026 in collaboration with the Association of Chemistry Teachers (ACT) and the Institution's Innovation Council.

Centered around the theme “One Quest, Many Minds for Catalyzing Innovations,” the event served as a meaningful platform to acknowledge and celebrate the invaluable contributions of women in science while fostering collaboration, dialogue, and forward-thinking innovation.

The programme featured a Poster Making Competition and a thought-provoking skit highlighting Indian Women Innovators, encouraging creativity, scientific awareness, and reflective engagement among participants. Innovative ideas were presented with enthusiasm and insight, and outstanding contributions were recognized by an esteemed panel of judges. The event successfully promoted networking, strengthened conversations around gender equity in science, and reinforced a culture of scientific communication and outreach within the academic community.

#CampusBirdCount CAVG

Amity University Gurugram proudly participated in the 10th Annual Expedition (since 2017) under the Global hashtag#CampusBirdCount from 13–16 February, reaffirming our commitment to biodiversity documentation and citizen science.



Across our 110-hectare green campus, over 50 bird species were recorded during this year's count, contributing to a cumulative documentation of 158 species observed so far. From winter visitors such as Eurasian Coot, Mallard, and Common Pochard near our ponds, to iconic species including Yellow-footed Green Pigeon, Red-wattled Lapwing, Brahminy Starling, and vibrant Parakeets (Plume-headed, Rose-ringed, and Alexandrine), the campus echoed with remarkable avian diversity. The presence of Purple Sunbird, Coppersmith Barbet, Black-rumped Flameback, and Indian White-eye further reflects the ecological resilience of our semi-arid landscape.

The observations were conducted through direct sightings and call recognition, strengthening experiential learning and research engagement among faculty and students.

These findings reinforce AUH's position as a thriving biodiversity hotspot in the heart of a semi-arid region - demonstrating how academic institutions can seamlessly integrate education, conservation, and citizen science into campus life.

Amity University Haryana Signs MoU with Japanese Firm to Boost Academic-Industry Collaboration

The Amity School of Fine Arts, in collaboration with the Amity School of Communication and the Office of International Affairs, Amity University Haryana, hosted an Academic & Industry Interaction with delegates from Japan on 14 October 2025 at the university campus.

The highlight of the visit was the signing of a Memorandum of Understanding between Amity University Haryana and Minari Partners Co., marking the beginning of academic exchange, joint research, and industry-linked initiatives.

Mr. Kenji Naito, CEO of Minari Partners Co., shared insights into the global creative industry, while renowned Japanese artists Reiko Kasahara and Hana Ito engaged students through live art demonstrations and cultural exchange.

The international-level interaction, attended by 32 students and 12 faculty members, aimed at strengthening India-Japan relations, promoting innovation, and creating internship and global exposure opportunities for students.

#StudentSpeaks

My academic journey in the B.A. (H) Spanish programme has been transformative both intellectually and professionally. The curriculum is contemporary, skill-oriented, and aligned with industry expectations, enabling me to develop strong linguistic competence, intercultural awareness, and professional communication skills. The faculty's mentorship, practical training, and exposure to real-world applications of Spanish significantly enhanced my confidence and employability. The University's emphasis on experiential learning, industry interaction, and career preparedness played a crucial role in shaping my professional pathway.



Drishti Sarkar
B.A. (H) Spanish
(2022–2025)

Through dedicated placement support and career guidance, I successfully secured a position of Spanish Language Analyst with Avyaan Management Pvt. Ltd., Bhopal. I am grateful for the academic rigor, supportive learning environment, and professional opportunities provided by the programme. The course not only strengthened my academic foundation but also equipped me with the skills and confidence required to transition effectively into the corporate world.

SCHOLARSHIPS

Financing for Intellectual Empowerment



Sagarla Gowtham
Narayana College
Hyderabad
100% Scholarship



Nandini Sahani
Suncity School
Gurugram
100% Scholarship



Marbari Kordor Khyriem
Pine Mount School
Shilong
100% Scholarship



Thota Chandhana
Narayana Junior College
Tirupati
100% Scholarship



Sujal Rana
The Shikshayan School
Gurugram
100% Scholarship



Gauri Aneja
Modern Public School
Bhiwadi
100% Scholarship



Sara Khan
Him Jyoti School
Dehradun
100% Scholarship



Perna Kalita
PM Shri Kendriya Vidyalaya
Missamari
100% Scholarship



Anugraha T Reni
Catholicate Higher Sr. School
Pathanamthitta
100% Scholarship



Sunguluru Uday Kumar
Sanskriti Junior College
Tirupati
100% Scholarship



Nakshathra Binu
Shree Narayana Sec. School
Ernakulam
100% Scholarship



Sanivarapu Jahnvi
Sri Chaitanya Junior College
Hyderabad
100% Scholarship



Angel Nasa
Blue Bells Model School
Haryana
100% Scholarship



Raghav Vohra
The Maurya School
Gurugram
100% Scholarship



Shubhojit Ghosh
Play Ways Senior Sec. School
Patiala
100% Scholarship



Korukonda Dhanunjay
Sri Vruksha
Vishakhapatnam
100% Scholarship



Neha Kumari
Govt. Girls Sr. Sec. School
Gurugram
100% Scholarship



Chanchal Sharma
Govt Girls Sr. Sec. School
Gurugram
100% Scholarship



Srisha Vohra
Pratap Public School
Karnal
100% Scholarship



Mahi Raghav
RPS International School
Gurugram
100% Scholarship



Mridul Yadav
Suraj School
Rewari
100% Scholarship



Tannu
Maitreyi College
Delhi
100% Scholarship



Shaik Asif
Sri Chaitanya Jr Kalasala
Hyderabad
100% Scholarship



Divyanka Pandey
Sri Aditya Junior College
Srikakulam
100% Scholarship

STUDENT ACHIEVEMENTS



Ms. Shradhdha (BID 2021-25), Ms. Pooja (BID 2021-25) and Nevia (M. Planning 2023-2025) received GBCI Sustainability Award for Best Thesis and received a cash prize of Rs. 25000, 50000 and 100000 respectively.

Visionary Address on Clean Energy Transition - Indian Perspective



Dr. HRP Yadav receiving memento of appreciation after delivering his Visionary Address on "Clean Energy Transition- Indian Perspective" on the occasion of Global Clean Energy Summit and Awards 2026 organized by the Global Energy and Environment Foundation (GEEF) on 06 February 2026 at the Ashok, New Delhi.

INDUSTRY VISIT



Engineering Students Uno Minda Ltd., 2-Wheeler Switch Plant, Manesar, Haryana



ASH faculty & students visiting COWRKS, Aerocity, New Delhi



Visit to Bharat Tex-India's Global Textile event by fashion students



Hospitality Students to Brookefield Holdings Canada



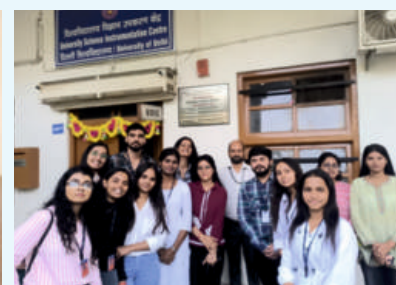
Amity School of Hospitality had Industry Visit to Heritage Village Resort & Spa



Industrial Visit for ASFD students at Pearl Global Industries Ltd (PGIL) Gurugram, Haryana.



Amity Students visiting Noida International Airport



University Science Instrumentation Centre USIC-University of Delhi

Amity University Gurugram Participates in GoSharpener Sustainability Superstar '25 Conclave



Amity University Gurugram participated as a University Partner in the GoSharpener Sustainability Superstar '25 (GSS '25) conclave held on 9 January 2026 at Shangri-La, New Delhi. The event brought together leading school educators, policymakers, and organizations working towards sustainability and student-led initiatives aligned with the United Nations Sustainable Development Goals (SDGs).

Prof. (Dr.) Vikas Madhukar delivered the keynote address, sharing insights on integrating sustainability into institutional strategies and promoting innovation-driven education to build environmentally responsible future leaders.

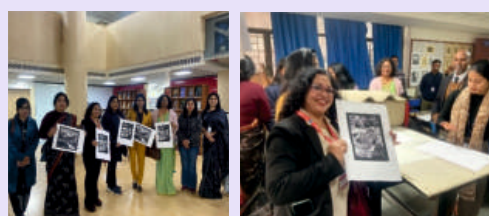
Dr. Sachin Juneja, Director – Admissions and Marketing, Ms. Samidha Tembe, AGM- Marketing and Mr. Narendra Sharma, GM- Marketing strengthened the academic collaborations and highlighting the university's commitment to sustainability, innovation, and future-ready education for students to this august audience.

30+ Schools Join Knowledge Enrichment Workshop at Amity University, Gurugram



The Admission and Marketing Department of Amity University Gurugram successfully organized a series of Domain Workshops for school teachers on AI, Psychology, Fine Arts, and Mass Media. The workshops saw enthusiastic participation from 30+ leading schools across Delhi NCR. Owing to the overwhelming response, registrations were closed early to ensure a more focused and curated learning experience for participating educators.

The initiative aimed at equipping teachers with updated knowledge, emerging trends, and practical insights in diverse academic domains.



Amity School of Engineering and Technology Workshop on Deep Learning Model Development in MATLAB in Collaboration with Design Tech Systems Pvt. Ltd.



Amity School of Engineering and Technology in association with Amity School of Applied Sciences and in collaboration with Design Tech Systems Pvt. Ltd., organized a workshop titled "From Data to Decisions – Building Deep Learning Models in MATLAB" on 7 November 2025 at AUH.

The session, aligned with SDG-4 (Quality Education), focused on practical implementation of deep learning models using MATLAB. Dr. Varun Srivastav from Design Tech Systems Pvt. Ltd. delivered an expert talk on end-to-end deep learning workflows, covering CNNs, LSTMs, transfer learning, and real-world AI applications in healthcare, automation, and image recognition.

University Chronicle



AMITY
UNIVERSITY
— GURUGRAM —

ISSUE XVII • APRIL 2026

RANKED AMONGST TOP 15 ENGINEERING INSTITUTES FOR PLACEMENT BY

TIMES ENGINEERING

9



SANGATHAN 2025 | INTER-AMITY INSTITUTIONS SPORTS MEET



AMIFEST 2026 | THE CULTURAL FEST



#Campus Buzz

Amity Business School and Amity School of Economics organized a field survey visit to the India International Trade Fair 2025



Amity Business School and Amity School of Economics organized a field survey visit to the India International Trade Fair 2025 on 20th November 2025, for its students for a hands-on academic-industry exposure initiative on Exploring Financial Access, Market Expansion, and Policy Support among MSMEs in India, Evidence from The International Trade Fair 2025, India International Trade Fair 2025, Bharat Mandapam, Pragati Maidan, New Delhi

Students interacted directly with MSME entrepreneurs, conducted structured surveys, and collected field data under faculty guidance. Divided into small groups, they interviewed 75 MSME units to understand key areas such as financial access, market expansion, technology adoption, policy awareness, and business growth challenges. The activity provided valuable experiential learning, enhanced research and analytical skills, and strengthened students' confidence and professional readiness through real-world industry engagement.

Amity Business School organized a five-day National Faculty Development Program titled "Innovating with Tradition"



A Design Thinking Approach to Rejuvenate Higher Education through Indian Knowledge System" from 1st-5th December 2025 on the Zoom platform. The FDP focused on integrating Indian Knowledge Systems (IKS) with contemporary design thinking to enrich higher education pedagogy. Renowned academicians from leading institutions including IIT Tirupati, OP Jindal Global University, Chanakya University, Rishihood University and Sri Sri University delivered expert sessions on Vedanta, Indian philosophy, Arthashastra, epics-based pedagogy, holistic development models, and innovation frameworks.

FDP on Wheels: Driving Sustainability, Green Innovation and CSR in Higher Education

Amity Academic Staff College (AASC), in collaboration with the School of Architecture & Planning, AUH; Indian Green Building Council (IGBC); Signature Global and AIU-AUH-AADC, successfully conducted a pioneering Five-Day Faculty Development Programme (FDP) on Wheels "Green Building Technology and Corporate Social Responsibility (CSR): Empowering Faculty to drive Sustainable Practices at the Institute Level" from 16-20 June 2025. The programme was graced by eminent leaders including Dr. V. Suresh Vasudev

(Chairman, IGBC), Prof. (Dr.) P. B. Sharma (Hon'ble Vice Chancellor), Prof. (Dr.) Vikas Madhukar (Pro Vice Chancellor), Dr. Abhay Purohit (President, Council of Architecture), and industry expert Mr. Sanjay Varshney (Signature Global). Expert deliberations by Dr. Hina Zia, Dr. Priyanka Kochhar, and Shri Rishi Pathania (UPL Group) enriched discussions on sustainable urbanization, green certification frameworks, and CSR-driven sustainability.

Convened by Prof. (Dr.) Sanjna Vij and Prof. (Dr.) Ila Gupta, the programme redefined faculty development by taking learning beyond classrooms through expert sessions and immersive field visits to green-certified sites. Field immersions at TERI Gram and green-certified Signature Global projects provided hands-on exposure to sustainable infrastructure and real-world practices. The programme witnessed participation from across disciplines, fostering interdisciplinary engagement and strengthening academia-industry collaboration. The FDP on Wheels marked a significant step toward practice-oriented sustainability education, highlighting the role of higher education institutions in advancing climate action and reaffirming Amity University Haryana's commitment to a greener and sustainable future.



Amity School of Engineering and Technology, Amity University Haryana, actively participated in SEMICON India 2025

Amity School of Engineering and Technology, Amity University Haryana, actively participated in SEMICON India 2025 held from 2nd-4th September 2025 at YashoBhoomi, New Delhi. Organized by the Government of India in collaboration with SEMI, the international exhibition was themed "Building the Next Semiconductor Powerhouse."



The event brought together global leaders, policymakers, industry experts, and academia to showcase advancements in semiconductor design, fabrication, and innovation. The Honourable Prime Minister Narendra Modi inaugurated the event, emphasizing India's vision of becoming a full-stack semiconductor nation. Faculty and students from ECE gained valuable exposure to global semiconductor trends, industry collaborations, and emerging opportunities in VLSI, chip design, and AI hardware.



Amity School of Engineering and Technology Hosts Alumni Roundtable "Reminiscence 2025"

From Ideas to Impact: Amity University Gurugram Launches #AmityBlog

200+ Contributors joined #AmityBlog initiative launched by Amity University Gurugram to empower students, educators, industry experts, and policymakers. The blog aims to provide meaningful insights on career counseling, educational leadership, mental health, future-ready skills topics such as forensic science, artificial intelligence, hospitality, NEP and creating a space for thoughtful discussions and idea exchange.

Through this initiative, students can gain career clarity, educators can share academic perspectives, and policymakers can engage with research-driven insights rooted in the Indian education landscape with global relevance. Dr. Sachin Juneja, Director – Admissions and Marketing is driving this agenda to create a community of passionate educators to develop a knowledge repository supported by Ms. Samidha Tembe, Assistant General Manager – Admissions & Marketing.

Want to be part of this initiative and contribute your knowledge. Send your articles to: sjuneja@ggn.amity.edu. We invite readers to explore, reflect, and be part of a community that believes ideas can shape the future.



Net Zero Vision for Universities: Five-Day National Skill & Capacity Building Programme Empowering Higher Education Institutions to Lead Climate-Responsible Transformation

Amity Academic Staff College (AASC) and Amity School of Architecture & Planning (ASAP), in collaboration with the Indian Green Building Council (IGBC) – Student Chapter, successfully conducted a Five-Day National Faculty Development Programme on "Net Zero Vision for Universities: Role of Higher Education Institutions."

The program brought together 110+ faculty members from across India, equipping them with practical knowledge, strategies, and tools to lead Net Zero campus initiatives, strengthen sustainability leadership, and integrate climate-responsive practices into teaching, research and campus operations. Chief Guest, Shri Vasudevan Suresh, Chairman – IGBC Policy & Advocacy, highlighted India's Net Zero 2070 vision and the vital role of higher education institutions in driving climate action.



- Programme Outcomes
- Faculty gained practical insights to implement Net Zero campus initiatives.
- Enhanced knowledge of green building, energy efficiency, renewable energy, and sustainable resource management.
- Developed strategies for carbon footprint reduction and sustainability metrics.
- Strengthened environmental leadership and commitment to sustainability.
- Promoted innovation and stronger academia-industry collaboration with IGBC & CII experts.

Amity School of Liberal Arts Organizes Mehrauli Expedition Educational Tour



The Department of History, Amity School of Liberal Arts (ASLA), Amity University Haryana, organized the Mehrauli Expedition Educational Tour on 20 November 2025 at Mehrauli Archaeological Park, Delhi, under the SEC course An Introduction to Archaeology.

Amity School of Architecture and Planning Students Showcase Work at 'Aarambh 2025' in New Delhi



The Amity School of Architecture and Planning participated in "Aarambh 2025", an architectural awareness exhibition organized by the Council of Architecture on 7 November 2025 at the National Gallery of Modern Art, New Delhi.

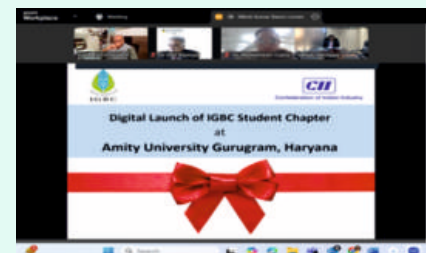
Six B.Arch students and two faculty members represented Amity University Haryana, showcasing innovative academic works alongside participants from other institutes. The exhibition aimed to promote architectural awareness, design thinking, and sustainable development among young learners.

The visit provided students valuable exposure to professional practices and reinforced the importance of architecture in shaping a sustainable built environment.

Snapshots from FDP on Wheels:



Faculty members participated in the discussion session during the FDP.



Digital Launch of the IGBC Student Chapter at Amity University Haryana during the inaugural session of the FDP, promoting sustainable innovation in collaboration with CII.



Amity School of Applied Sciences Celebrates World Forensic Science Day with 'Uncover the Mystery'



Amity School of Applied Sciences (ASAS), in collaboration with Locard's Forensic Club, organized "Uncover the Mystery" on 19 September 2025 at AUH to mark World Forensic Science Day. The institutional-level event witnessed participation of 50 students and 4 faculty members.

Designed as a simulated crime scene investigation, the activity provided hands-on exposure to evidence collection, documentation, and analytical reasoning. Participants applied forensic techniques to solve a mock case, strengthening critical thinking, teamwork, and professional ethics.

Aligned with SDG 16 (Peace, Justice and Strong Institutions), the event successfully bridged classroom learning with practical application, enhancing students' investigative skills, confidence, and career readiness in forensic science.

Expert Talk on 'Science of Happiness'

The Corporate Resource Centre (CRC), in collaboration with the Amity Institute of Behavioural and Allied Sciences, organized an expert talk titled "Science of Happiness: Future of Psychology and Well-being" on 13 November 2025 at D Block Auditorium, AUH. The session witnessed participation from 250 students and 5 faculty members.

Delivered by Dr. Naina Kapoor, Senior Director – Behavioural Sciences, DPS Dwarka Expressway School, the interactive session emphasized resilience, emotional well-being, and aligning personal growth with professional aspirations. Students engaged in reflective activities and gained practical strategies to manage stress and sustain motivation.

Aligned with SDG 4 (Quality Education) and SDG 17 (Partnerships for Growth), the talk strengthened industry-academia collaboration while fostering a positive, growth-oriented mindset among students.



AUH Observes World Suicide Prevention Day with Campus-wide Awareness Drive



Amity Institute of Behavioural and Allied Sciences with the Counselling and Guidance Cell organized a comprehensive awareness programme on 10 September 2025 to mark World Suicide Prevention Day at Amity University Haryana.

The event featured a suicide prevention procession, nukkad natak, open mic sessions, theatrical performances by Team Rangmanch, and a short film screening, engaging over 250 students and faculty members across campus. The initiative aimed to sensitize participants about early warning signs, coping strategies, and the importance of seeking timely help.

Aligned with SDG 3 (Good Health & Well-being), SDG 4 (Quality Education), and SDG 16 (Peace, Justice & Strong Institutions), the programme fostered empathy, reduced stigma around mental health, and strengthened the university's commitment to building a supportive and resilient campus environment.

INDUSTRY VISIT TO DOORDARSHAN



The Amity School of Communication organized an industry visit to Doordarshan, under Prasar Bharati, New Delhi, on 15 September 2025. A total of 35 students from BA (J&MC), MA (J&MC), and PGD (J&MC), accompanied by faculty members, participated in the field visit.

Students toured the studio facilities and interacted with Gaurav Dwivedi, CEO, Prasar Bharati, who shared insights into the organization's legacy, the impact of Krishi Darshan, the reach of DD Free Dish, regional broadcasting networks, and the newly launched WAVES OTT platform.

The visit strengthened industry connect, enhanced students' understanding of public service broadcasting, and opened avenues for internships and professional engagement in the media sector.

Dietetics and Applied Nutrition, Amity Medical School ORGANISED Technology Transfer & IPR Session Strengthens Industry-Academia Connect at AUH

The Department of Dietetics and Applied Nutrition, Amity Medical School, organized an institutional-level session on "Technology Transfer" (IPR theme) on 16 September 2025 at Amity University Haryana.

The event featured industry experts Ms. Ishita Gupta, Co-founder of Eat Atlas, and Ms. Anita Chopra, Founder of Melwach LLP. The speakers highlighted innovative, millet-based and probiotic snack products, sustainable production practices, farmer collaborations, and the critical role of Intellectual Property Rights in food innovation and entrepreneurship.

The session included live product displays at the Nutrition Lab and meaningful discussions on technology transfer, industry collaboration, and sustainable food systems aligned with SDG 9: Industry, Innovation and Infrastructure. Coordinated by Dr. Luxita Sharma, Associate Professor &



Head, the initiative provided valuable exposure to research scholars and faculty, fostering innovation-driven learning and strengthening academia-industry partnerships.

Amity School of Language Celebrated Hangul Day with Cultural Fervor at AUH

The Amiko Club, in collaboration with Amity School of Language, celebrated Hangul Day on 10 October 2025 at Amity University Haryana. The event, themed "Honoring Hangul: Korea's Timeless Legacy," witnessed participation from over 200 students and 14 faculty members, along with guests from Delhi colleges.

The celebration featured Korean cultural performances, essay writing competitions, interactive games, and traditional cuisine, creating a vibrant platform for cross-cultural exchange. Addressing the gathering, university dignitaries highlighted the importance of global exposure and cultural understanding.



Aligned with SDGs 4, 10, and 11, the event successfully promoted cultural appreciation, student engagement, and leadership skills while strengthening academic collaborations beyond the campus.

'Incubator Unit' Model Exhibition to Promote Neonatal Care Awareness



Gurugram, September 23, 2025: The Amity College of Nursing, Amity University Haryana, organized an institutional-level Model Exhibition titled "Incubator Unit" under the theme of Innovation at A-Block, 3rd Floor.

The exhibition showcased a functional model of a neonatal incubator unit, highlighting its role in providing a thermally regulated and controlled environment for preterm, low-birth-weight, and critically ill newborns. The initiative aimed to spread awareness about neonatal care, infection prevention, and the importance of maintaining optimal temperature, humidity, and oxygen levels for infant survival.

The event witnessed participation from 30 students across Nursing and other disciplines, along with faculty members and external attendees. Students actively demonstrated the working of the incubator model, explaining its significance in preventing complications such as hypothermia and infections.

Guest Lecture on Resume Building & LinkedIn Essentials

Gurugram, September 9, 2025: The Amity School of Communication, Amity University Haryana, organized an institutional-level guest lecture on "Resume Building & LinkedIn Essentials" at the B-Block Auditorium, aligning with SDG 9 – Industry, Innovation & Infrastructure.

The session was conducted by digital skills mentor Mr. Aman Kapoor from IIDE, who guided students on developing impactful resumes and building a strong LinkedIn presence in today's competitive job market. The workshop focused on practical strategies for highlighting skills, achievements, and professional experiences effectively, both on paper and online.

A total of 53 students along with 7 faculty members attended the session. Students gained valuable insights into personal branding, keyword optimization, digital networking, and industry-oriented self-presentation to enhance their employability and career prospects.



The event was coordinated by Prof. Esha Jainiti, Additional Director, ASCO. The session concluded with an interactive discussion and a memento presentation to the guest, with plans for future academic-industry collaborations.

National Workshop on Advanced Mass Spectrometry Held at AUH

The Amity Institute of Biotechnology, in collaboration with Sciex India, organized a five-day national workshop titled "From Bench to QTRAP: Hands-on LC-MS/MS Training on Mass Spectrometry for Lipidomics & Beyond" from 17–21 November 2025 at the Amity Lipidomics Research Facility, Amity University Haryana. The intensive training focused on advanced lipidomics and applied mass spectrometry using the SCIEX QTRAP 4500 platform.

Researchers and participants from leading institutions, including Christian Medical College Vellore, Madras Diabetes Research Foundation, ICGEB Delhi and AIIMS New Delhi, took part in the hands-on sessions. Aligned with SDGs 4 and 9, the workshop strengthened academia-industry collaboration, enhanced technical expertise in LC-MS/MS workflows, and contributed to skill development in cutting-edge biomedical research and diagnostics.



Five-Day National FDP on "Synergizing Faculty Efforts to Advance Outcome-Based Education: Integrating Bloom's Taxonomy for Curriculum Excellence" 24–28 November 2025 @ Amity University Haryana

Hon'ble Vice Chancellor Prof. (Dr.) P. B. Sharma and Mr. Sanjay Varshney (Signature Global) exchanging the MoU during Innovation Week, in the presence of senior university leadership and distinguished guests.

Amity University Haryana, through Amity Academic Staff College (AASC), Amity School of Engineering & Technology (ASET) and AIU-AUH-AADC, in collaboration with The Association of Indian Universities (AIU), successfully conducted a Five-Day National Faculty Development Programme (FDP) on: "Synergizing Faculty Efforts to Advance Outcome-Based Education: Integrating Bloom's Taxonomy for Curriculum Excellence."

The programme engaged 35 faculty members from engineering, sciences, management, humanities and allied disciplines across India, strengthening their capacity to implement Outcome-Based Education (OBE), integrate Bloom's Taxonomy, align curricula, adopt modern pedagogical practices and enhance accreditation readiness in accordance with NEP 2020, NBA and NAAC frameworks.

CHIEF GUEST ADDRESS:

Hon'ble Vice Chancellor, Prof. (Dr.) P. B. Sharma underscored OBE as a transformative framework for nurturing future-ready graduates. Prof. Sharma highlighted curriculum alignment with national priorities and SDGs, fostering multidisciplinary learning, research orientation, creativity and critical thinking.

Pro Vice Chancellor, Prof. (Dr.) Vikas Madhukar stressed continuous academic quality enhancement, interdepartmental collaboration for curriculum reforms and the integration of industry and alumni insights.

Welcome Address, Prof. (Dr.) Sanjna Vij, Prof of Liberal Arts & Deputy Director, AASC, emphasized faculty empowerment, structured curriculum design, measurable outcomes and Bloom's Taxonomy as key enablers of academic excellence.



Keynote by Prof. (Dr.) Paras Chawla, Director ASET & AIIT, highlighted CO-PO-PSO mapping, digital tools, AI integration, and learner-centric pedagogy, reinforcing alignment with NEP 2020.

- Prof. (Dr.) P. S. Aithal, Director, Poornaprajna Institute of Management, Udupi
- Dr. Meenakshi Sood, Associate Dean (ORG), National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh
- Prof. Yukti Sharma, Professor, Department of Education (CIE), University of Delhi
- Mr. Briju Thankachan, Executive Director, EdTech Society & Consultant in Instructional Design and Team-Based Learning (TBL)
- Prof. B. S. Balaji, Chairperson, Special Centre for E-Learning, Jawaharlal Nehru University (JNU)
- Prof. (Dr.) R. K. Dixit, Professor, NITTTR Bhopal
- Prof. Ramesh Sharma, Expert in E-Learning & Instructional Design, Dr. B. R. Ambedkar University Delhi
- Dr. Prashant R. Nair, Head & Vice-Chairman, Internal Quality Assurance Cell (IQAC), Amrita Vishwa Vidyapeetham, Coimbatore

The FDP featured insightful sessions by eminent experts in outcome-based education, pedagogy and quality assurance, including.



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