



Amity University, Amity Education Valley, Gurugram, Manesar | Website: www.amity.edu/gurugram | Tel.: 0124-2337016, 3225651, 088-266-98200/1/2/3

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AMITY
UNIVERSITY
— HARYANA —

NAAC 'A'
GRADE
ACCREDITED UNIVERSITY



CONVOCAATION

2024

OUR MISSION

- To foster academic innovations to create an environment of student centric learning
- To nurture talent and creativity
- To promote interdisciplinary & trans-departmental culture
- To strengthen industry-academia integration for relevance driven excellence in education and research
- To promote international collaboration and cooperation
- To inculcate moral values, help embrace cognitive skills and social responsibilities
- To provide an academic environment where 'Modernity blends with tradition'

OUR VISION

To be a world class centre of creativity and innovation and to contribute to the progress of humanity through excellence in education industry and social relevant research and extension services

CORE VALUES

- National pride and global outlook
- Integrity, transparency and trustworthiness
- Continuous learning and knowledge creation
- Professional morality, scientific ethics and academic freedom
- Quality consciousness and environmental sustainability

Message from the Hon'ble Governor of Haryana



Bandaru Dattatraya
Governor, Haryana



MESSAGE

बंडारू दत्तात्रेय
राज्यपाल, हरियाणा

I am pleased to learn that Amity University Haryana is organizing its convocation on 3rd February 2024 at its campus in Manesar, Gurugram. At the very outset, I would like to congratulate our graduates and would extend my greetings to proud parents, faculty, staff and stakeholders for showing consistent efforts and earnestly hope that these young, energetic minds would shoulder the responsibility for building the society, state and their country.

We all know that our youth is the epicentre of energy which is multi-skilled and needs appropriate education and training. To cater to the needs of these dynamic minds, Amity University, Haryana has implemented National Education Policy-2020 and established its excellence not only in academics but also in research, patents and extracurricular and shall continue to embark on this journey by setting new milestones in the field of knowledge.

I firmly believe that universities and students play a critical role in shaping and fostering an inclusive social order. As centres of learning and intellectual exploration, universities serve as crucibles where diverse perspectives converge, creating an environment that encourages dialogue, understanding, and the exchange of ideas.

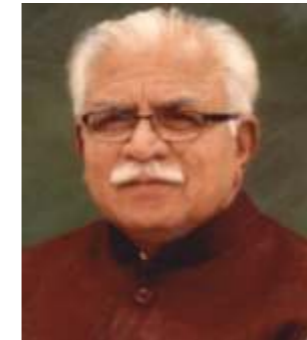
Students, as the future leaders and contributors to society, bear the responsibility of championing inclusivity, promoting tolerance, and dismantling barriers to equality. By engaging in open-minded discussions, participating in cultural exchanges and advocating for social justice, students contribute significantly to the development of an inclusive social order.

Universities, in turn, must embrace diversity in their policies, curricula and campus culture, ensuring that they actively cultivate an atmosphere where everyone feels valued and respected. Together, universities and students can serve as catalysts for positive social change, fostering a society that celebrates diversity and embraces the richness that different perspectives bring to the collective human experience.

Best wishes!

Bandaru Dattatraya
(Bandaru Dattatraya)

Message from the Hon'ble Chief Minister of Haryana



मनोहर लाल
MANOHAR LAL



मुख्य मन्त्री, हरियाणा,
चण्डीगढ़।
CHIEF MINISTER, HARYANA,
CHANDIGARH.

Dated 23-01-2024

Message

I am pleased to learn that Amity University, Haryana is organizing its Convocation at its Manesar (Gurugram) campus on February 3, 2024.

While the convocation symbolizes the culmination of years of study, hard work, and dedication, it also marks a watershed moment in the academic journey of a student - a day of celebration filled with optimistic expectations for the future. On this auspicious occasion, I congratulate the management, members of the faculty as well as students of the university.


Amity University has made a tremendous growth in the field of qualitative education and has emerged as a premier institute of higher learning. The efforts being made by the University in uplifting the standard of education in Haryana and imparting employ-ability skills to the students and transforming them into true professionals are appreciable.

I hope the University will continue to provide quality education to the students so as to make them capable enough to diligently meet the future challenges of life.


I am sure that the graduates from this University will make their significant contribution in further accelerating the pace of development in the State and the country.

My best wishes.

Manohar Lal
(Manohar Lal)




सत्यमेव जयते



आज़ादी का अमृत महोत्सव

धर्मेन्द्र प्रधान
धर्मेश्वर प्रधान
Dharmendra Pradhan

मंत्री
शिक्षा, कौशल विकास
और उद्यमशीलता
भारत सरकार
**Minister
Education; Skill Development
& Entrepreneurship
Government of India**




MESSAGE

I am happy to know that **Amity University, Manesar, Haryana** is going to organise its "10th Convocation" on 3rd February, 2024 and to mark this occasion, a Convocation Brochure is being brought out.


The Convocation ceremony is a moment of remarkable significance, a turning point in the life of every graduating student. It marks a transition in the fascinating academic journey of a student paving his way either to pursue higher studies or to engage in work.

I wish the graduating students a rewarding future.



(Dharmendra Pradhan)

सबको शिक्षा, अच्छी शिक्षा



कौशल भारत, कुशल भारत

MOE - Room No. 301, 'C' Wing, 3rd Floor, Shastri Bhavan, New Delhi-110 001, Phone : 91-11-23782387, Fax : 91-11-23382365
MSDE - Room No. 516, 5th Floor, Shram Shakti Bhawan, Rafi Marg, New Delhi-110001, Phone : 91-11-23465810, Fax : 011-23465825
E-mail : minister.sm@gov.in, minister-msde@gov.in

Message from the Founder President



My very dear alumni,

I have been requested to give my message at the most vibrant and sterling occasion of your Convocation.

What can be a better message than that I share here my prayers, which I do day in and day out to the Almighty for my beloved alumni and recommend hereby that all my Amitians should also themselves make the prayers requesting GOD -

O GOD!

- 1) Give me the strength that I always have undaunted and unwavering faith in You, under all circumstances and in every situation.
- 2) That I have Your blessings that You hold my hands to guide me, advise me and always show me the right path.
- 3) Give me all-time wisdom (Incafi), which would always act for me as czákl=k and enable me to follow the path of success and to attain bliss in personal life and You always remain with me, so that I am strong enough to face every challenge and any adversity which may come in my life.
- 4) Give me good health, which is a basic need for me to fulfil all my aspirations and to achieve my mission and set aims and goals.
- 5) Imbibe in me infallible emotional stability (HkkoukRed fLFkirk) to struggle through every challenge and adversity faced by me, whatever may come in my life.

The Almighty would definitely listen to your prayers and bestow upon you HIS blessings and you would achieve anything and everything in life, what you would aspire for and this would lead to that -

Each of your success, every achievement and all laurels you will earn in your professional and personal life, making yourself worthy to take your Nation to still greater heights and further your contribution, leading to make the world a better world, would make your parents, grandparents, all other family members, myself and everyone from Amity Group greatly proud of you.

I have written all above on the basis of my personal connect with GOD and am sure that HE would also listen to your prayers.

You have been taken care of, nurtured and provided the best traits for the life by your very worthy Vice Chancellor, Prof. P.B. Sharma Ji and Dr. Vikas Madhukar, Pro Vice Chancellor as well as all faculty members and also always helped by the staff.

It is a matter of pride for all of us that the great leadership and visionary approach from your Chancellor and Addl President, RBEF, Dr. Aseem Chauhan Ji has been very valuable for you and together with his best wishes, the success-oriented thoughts and blessings given by the distinguished President, RBEF, Dr. Atul Chauhan Ji

would always accompany you for achieving whatever you would aspire for.

I wish you a most vibrant, enriching, and enjoyable graduand ceremony and 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 Institutions and the sponsoring body of Amity Universities)

Message from the Chancellor



A Convocation represents the culmination of hard work, commitment and sacrifice. For some it represents a triumph over significant obstacles and challenges; and for others it is the time for celebrations, for gratitude, and for reflection. This academic success is not a solo endeavour. For an individual, it might be many lonely hours of study and research, but your burden, joy and pride has been equally shared by the community of supporters in the background, viz. Parents, Family, Friends, Peers and Educators. I am grateful to all of them and salute them, for being the constant source of inspiration.

Today marks the articulation of your efforts and aspirations. You have entered into new chapter of your lives, one that will be guided by your ambitions and shared passion. Each graduate capped today, represents a new cohort of knowledgeable and skilled citizen, equipped to bring their education and talents to bear on the challenges being faced by our society. You therefore have an unprecedented opportunity, of mobilising your education, ambitions, and successes in making this world a better place for the entire humanity.

I would like to say that the pace of change in world has accelerated and will continue to do so exponentially. What has not changed is the need for leaders, with foresight, capable of anticipating and planning for the future, in a rapidly-evolving world that is increasingly unpredictable and complex to navigate. I want you to reflect on everything you have gained at AUH, and use the cutting-edge knowledge, skills, values, attributes and be a visionary and transformational leader in your chosen field. This is in consonance with the vision of our **Hon'ble Founder President Dr Ashok K Chauhan**, of imparting metamorphic education to all the Amityans and make them future ready, to tackle the challenges, demands and expectations with great confidence and conviction.

As you leave AUH Campus today, all of you can relate to the personal growth you have experienced here. However, always remember that lifelong learning is no longer a concept, but a reality of the modern world. Although your qualifications are major assets, however, to cope up with the technological changes at work place, you would need to continually undertake capacity building by adding new skill sets and expertise to your repertoire, as your career advances and opportunities emerge. Regardless of the changes ahead, regardless of your next steps in work or studies, your core values and attitudes will set you apart and provide the immutable foundation for all that you would attempt.

I am sanguine that every one of you will have own stories about the journey so far, but the excitement today must have overshadowed the difficulties you might have encountered along the way. I would encourage you to stay in touch with your alma mater. Be an active Alumnus and be part of the ongoing transformation and let your growth in significance and relevance, mirror and shape that of the University. I look forward to meet you in future and listen to your success stories and accomplishments in the years to come.

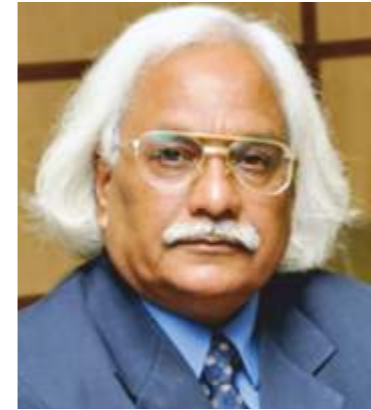
I once again congratulate you and your parents and hope that each one of you will have a sense of accomplishment when you look back at your time spent at Amity University Haryana.

Wishing you the very best in all your future endeavours.

Aseem K Chauhan

Dr. Aseem K. Chauhan
Chancellor, Amity University

Message from the Vice Chancellor



It is with great pleasure that I welcome the young Graduands and their proud parents at the 10th Convocation ceremony of Amity University Haryana (AUH), Gurugram. We are truly delighted to celebrate your success and invite you to be part of our illustrious Amity Alumni Community and hope that you will continue to bring laurels and make Mother India proud of your accomplishments. As you all are aware, Amity University has earned the reputation of being a front runner amongst the research and innovation driven universities in India. The university is relentlessly engaged in delivering world class education and research programmes, under the visionary guidance of our Hon'ble Founder President, Dr Ashok K Chauhan and inspirational leadership of our Hon'ble Chancellor Dr Aseem Chauhan.

It is also indeed a matter of immense pride that Amity University Haryana in a short span of 14 years has emerged as a cradle of academic, research and innovation excellence. The university campus has also received the coveted Platinum Category LEED certification from US Green Building Council in 2017. AUH has been accredited by NAAC (National Assessment and Accreditation Council) with Grade 'A' and ASIC (Accreditation Services for International Schools, Colleges, and Universities) UK and has been ranked among top 100 universities in India as per the NIRF University ranking 2023.

I am also delighted to mention that AUH has been ranked at 32 Globally in SDG 7 "Affordable and Clean Energy", ranked 63 Globally in SDG 6 for "Clean Water and Sanitation" by Times Higher Education, THE Impact Ranking 2022 from amongst 1500 plus universities worldwide from 115 countries. This is undoubtedly a great global recognition of Green Practices and Sustainability Management at AUH. Our 110 acres lush green campus continues to inspire all of us to nurture sustainability in all aspects of campus life and to "Live and Learn in Harmony with Nature". At AUH we are firmly committed to relentless pursuit of excellence at all levels of our activities, education, research, innovations, new product development, student start-ups, organizational effectiveness, service to the society and providing a formidable support to the Government policies and technology missions towards realization of our dream of a Aatmanirbhar Bharat, a developed and prosperous Viksit Bharat..

Young Graduands, you being the professionals of the new knowledge age, are equipped with the capabilities of creating a better and brighter tomorrow. Let you excel in your chosen fields of endeavor and bring glory to your parents and to your Alma – Mater, AUH by your righteous conduct, good deeds and exemplary service to the Nation with utmost integrity and dedication.

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

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

Message from the Pro Vice Chancellor



I take pride in welcoming our young graduands, proud parents, esteemed faculty members, staff and students at the 10th Convocation Ceremony of Amity University, Haryana (AUH) which has always envisioned and embarked on a consistent journey to provide opportunities for its students.

The Charismatic Leadership of our hon'ble Founder President Dr. Ashok K. Chauhan has created metaverse and chiseled Amity University for providing 21st century skills to the students and created worldclass infrastructure to transform students into a well-groomed personalities. Towards pursuit of excellence, in all facets of academics and extracurricular, an innovative and research driven environment is created thereby providing plethora of opportunities for its faculty and staff to excel not only in India but globally.

It is under the visionary and vivacious leadership of our Chancellor Dr. Aseem K. Chauhan, in a short span of 13 years university has emerged as an embodiment of academic, research and innovative excellence. It has been accredited with prestigious Grade 'A' by NAAC and has achieved rank #94 among all Government and Private universities in India and our Law (#23), Management (#81), and Engineering (#99) disciplines have also been ranked among top institutions in the country by prestigious NIRF India Ranking 2023. It is the first university of India and second of Asia to receive the LEED Platinum Certificate by US Green Building Council. Also catering to the changing realm of education sector in India and with guidance of our Chancellor, Amity University Gurugram has envisioned, revamped the curriculum, and implemented NEP 2020 with the current academic year 2023-2024 emphasizing the holistic development, skill enhancement, industry - academia collaboration for the best interest of our stakeholders.

Dear Graduands, the seed of your consistent efforts, meticulous planning and extraordinary resilience has been reaped now. The knowledge, wisdom, competencies, and learnings that you possess are your greatest strengths that could be harnessed for the growth of the society, and the country. You shoulder the responsibility of a sensible and responsible citizen that would bring laurels for the company and the country. Take an oath to be committed and excel at all levels and accept what the world gives you because you are now loaded with skills and valor to prove your worth to the world thereby raising the bar for your juniors and making your university proud of you.

The batch of 2023- the budding leaders of tomorrow, this day is marked as the most significant day of your life. I extend my heartiest congratulations to you and hope that you will achieve the aim with consistent efforts and harnessing the utmost potential within you. You'll all be an integral part of AUH and wish you all the best in your endeavors.

Thankyou..!!

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, our esteemed guests of Honour, Director IISc Bangalore Prof Govindan Rangarajan, President Rolls Royce (India and South Asia) Shri Kishore Jayaraman, 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 10th Convocation of our prestigious University.

Honoured luminaries on the dais, your gracious presence at today's auspicious ceremony is a matter of great honour for our young Graduands, inspired student community, talented faculty and each one of us to dedicate ourselves to the cause of world quality education, society and industry relevant research and 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.

Ladies and Gentlemen, we are immensely delighted to have our Founder President Dr. Ashok K Chauhan, a visionary educationist, who holds the interest 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 achievements they have made in a short span of less than 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 and Madam Chairperson along with the trustees of RBEF and the members of the illustrious Chauhan 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 2023.

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 under the visionary patronage of our Hon'ble Founder President the Amity University Haryana in a short span of just over 14 years has emerged as a major hub for world class research and has become a cradle for innovation and new product development.

I am happy to add that at today's Convocation 1519 degrees comprising of 960 UG, 547 PG, 10 PG Diploma, 02 Integrated (Dual Degree) and also over 54 PhDs degrees are being conferred on the candidates who have successfully completed their academic requirements in 2023 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:

Ladies and Gentlemen, I am delighted to mention that Amity University Haryana has earned its pride position amongst the Top 100 Universities of India as per the NIRF University Ranking 2023. I am also delighted to add that three of our institutions have also been ranked in Top 100 institutions in the country, namely, Amity Law School ranked at #23, Amity Business School ranked at #81 and Amity School of Engineering and Technology has been ranked at #99 in the NIRF Institutional Rankings in 2023. Amity University Haryana has also received 4-Star Rating from Ministry of Education,

Government of India, MOE's Innovation Cell and IIC – 2023 in University Category. I am also delighted to add that our university has also been selected by MOE to be a mentor institution for IICs in the region.

I am happy to mention that under the visionary leadership of our Hon'ble Chancellor AUH the Amity University Haryana is leading by example in sustainability. The AUH campus has been awarded LEED Platinum Certification by US Green Building Council in 2017, which is the highest standard worldwide for environmentally responsible design and for being the front runner for energy and water security. It is also a matter of great pride and honour for each one of us associated with Amity University Haryana that AUH has been ranked among top 100 Universities Globally in respect of water and energy sustainability. I feel immensely delighted to mention that AUH has been ranked at rank #32 globally in SDG 7 "Affordable and Clean Energy", ranked #63 globally in SDG 6 for "Clean Water and Sanitation" by Times Higher Education, THE, Impact Ranking 2022 from amongst 1500 plus universities worldwide from 115 countries. This is undoubtedly a great global recognition of AUH and of its Green Practices and Sustainability leadership. We wish to keep the tempo of Sustainability Science and Sustainable Technology Innovations in our educational and research activities as sustainable science and sustainable technology Innovations shall be the game changers in tomorrow's world that includes the New India, the Viksit Bharat of our Dream.

I must also add that in a short span of over 14 years this university campus has emerged as a centre for immense creativity, hub of higher end R & D in areas like Big-Data and AI, Machine Learning and Internet of Things (IoT), Computational Biology and Life Sciences, Bio-Technology, Bio-Medical Engineering, Nano-Science and Technology, Forensic Sciences, Legal Education, Smart and Intelligent Materials and Nano-Composites, Water Technology and Air Pollution Mitigation and Control 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 6500 marks, with 20000 plus citations and cumulative impact factor of 10751, together earning a high repute for our research and innovation driven university that today stands at H-index of 55.

Seven of our Scientists at AUH have been listed in the Top 2% Scientists Worldwide 2023 by Stanford University that include Prof Rajendra Prasad of AIB, Prof IS Thakur of ASEES, Prof Atul Thakur of AINT and Prof Preeti Thakur, Dr Kamal Kumar and Dr Gurwinder Singh Bumrah of ASAS. Further, Dr Dipti Vaya of ASAS has been listed in the "75 Women in Chemistry" by the Government of India. Prof R Prasad has been recognized in Top World Scientist and University Ranking-2023 and has been ranked among the top 0.02% Scientists of the world in the area of fungal infection research. Further Prof PCS Devara, Director ACOAST has received the 'Kalam Research Award-2023' and has been awarded the fellowship of Royal Meteorological Society (FRMetS), UK.

AUH – A Cradle of Research and Innovation Excellence:

I am truly delighted to report that we have been successful in attracting extra mural funding from DST, DBT, ICMR, SERB, CSIR, AYUSH, Bhava Atomic Research Centre, BARC and ISRO etc and as such AUH today has 102 higher-end funded R&D projects worth approximately Rs 55 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.

I am also delighted to mention that the Amity University Haryana has also been awarded the prestigious DBT Builder Program for capacity building in biological sciences and biotechnology with a grant of Rs.3.0 Crores and the Skill Vigyan by Department of Biotechnology with grant of Rs 1.23 Crores. We have established world class teaching cum research labs in the areas of molecular biotechnology, animal cell culture and plant tissue culture. These are in addition to the National Lipidomics Research Facility, Bio-Innova Cluster Research Labs and Central Instrumentation Research Facility that we have created to foster cluster based interdisciplinary research and innovation culture in our university.

I am also happy that Amity University Haryana has been awarded the 3rd FIST Project in the area of Biochemistry & Forensic Science by the DST for duration of 5years with a grant of Rs 1.98 Crores. This is in addition to the other two FIST

Grants in areas of Nano-Science and Technology and Environmental Health and Biotechnology that we have received from DBT under competitive bidding at national level.

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 Center, 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 Amity University Haryana (AUH) and India Meteorological Department (IMD) to foster the academic and R&D collaboration in the area of Earth-Atmospheric and Climate Sciences.

I am also delighted to mention that 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 the humanity at large. Our school of liberal arts has also undertaken a consortium project with the universities in Europe under the leadership of Prof UN Singh, Dean of Arts and Humanities to study the impact of diversity of languages on culture and to preserve some of the languages that are becoming obscure.

Our School of Engineering, ASET under the able leadership of Dr Shalini Bhaskar Bajaj, Prof HRP Yadav and Maj Gen JS Dhull have taken major strides in the area of Robotics & Automation, Artificial Intelligence, Big Data Analytics, Machine Learning, Internet of Things (IoT), Cyber Security and Défense Technologies. Likewise, our School of Applied Science and the Institute of Nano Science and Technology headed by Prof (Dr) Atul Thakur and Institute of Biotechnology headed by our illustrious Prof (Dr) Rajendra Prasad have contributed immensely to higher-end research and innovations. A total of 242 patents have been filed by AUH faculty and 168 of our patents have been published.

Our students at UG and PG levels and our research scholars are seriously engaged in cutting edge research and innovations. Some of the prominent innovative projects of our students are:

- Annu Khatri, Manan Kaur Ghai under the guidance of Prof Indu Shekhar Thakur of Amity School of Earth and Environmental Sciences have developed "An efficient method for synthesis of catalytic heterogeneous catalyst for production of biodiesel from carbon dioxide sequestering bacteria and municipal sludge".
- Manan Kaur Ghai, Annu Khatri under the guidance of Prof Indu Shekhar Thakur of Amity School of Earth and Environmental Sciences have also developed "A method for enhanced production of exopolysaccharide by calcite-based bio-composite materials with DigLBiochar for antibacterial activity".
- Sunandan Sharma, M.Sc DS (2021-2023) under the guidance of Dr Bhalchandra Vaidya have developed a novel method for "Predicting Rehabilitation Outcomes Using Machine Learning & Exploratory Data Analysis"
- Team of Mr Manoj Pandey, Dr Sunil Sikka and Nitish Raj of ASET have developed an intelligent and smart "AmiPi-Humanoid Robot".
- Mr. Akshay and Mr. Shriyansh Mishra under the guidance of Mr. Manoj Pandey and Dr. Neeraj Gupta of ASE have developed "Object Tracking – Laser Power Transfer Applicatio"
- Mr. Pranav Unni, Mr. Aniket Yadav and Mr. Ayush Bansal under the guidance of Dr. Shalini Bhaskar & Dr. Aman Jatain of ASET have developed "Software for Decentralized Digital Identity Solution".
- Mr. Tushar Agarwal, Mr. Aviral Mehlat and Mr. Harsh Kumar Saha under the guidance of Dr. Shalini Bhaskar & Dr. Priyanka Vashisht of ASET have developed software "Crime Mapper: A Predictive Analytics Approach for Visualizing Crime Patterns in India".
- Mr. Pravek Sharma and Mr. Sameer Arora under the guidance of Mr. Akshat Agarwal & Dr. Aarti Chugh of ASET have developed project "Multi-Class Object Detection using Yolo".

- Ms. Shivali and Mr. Sahil Bhargava under the guidance of Dr. Priyanka Dubey & Dr. Khushboo Tripathi of ASET have developed a project "3D path planning in Unmanned aerial Vehicle (UAV)"
- Raghuveer S. Prabhu, M.Sc DS (2021-2023) guided by Dr Bhalchandra Vaidya developed "A novel method of Predictive Modeling for post medication improvement : A machine learning approach in clinical data analysis".
- Mr. Priyanshu Gautam, M.Sc Biotechnology under the guidance of Dr. Jyothilakshmi Vadassery have developed "Screening of target gene in Spodoptera litura for the development of dsRNA-based insecticide".
- Rushali, M.Sc Biotechnology under the guidance of Dr. Kaustav Bandyopadhyay have developed project "Understanding the roles of CAP(Cysteine-rich protein, Antigen 5 and Pathogenesis related 1)proteins in Peanut - Bradyrhizobium nitrogen fixing interaction guided".
- Ms Tanya Johri, M.Sc Biotechnology under the guidance of Dr Kaustav Bandyopadhyaya have carried out research on "Evaluation of nodulation capacity of unique chickpea symbiont and identification of chickpea non-symbiont pals".
- Ms Isha Bansal, B.Tech Biotechnology under the guidance of Dr Pankaj Seth have carried out research on "Envelope Protein of Zika Virus induces Endoplasmic Reticulum Stress".
- Ms.Arshdeep Kaur, Mr.Awanish, Ms.Swati Shrust, Mr.Vijay Kumar, Mr.Shubhankar, Ms.Sneha of B.Sc. Nursing under the guidance of Ms Anju Kalkanda have carried out "A study to assess the knowledge and attitude regarding Simulation based learning among nursing faculties in Selected colleges of nursing".
- Ms.Sonal, Ms.Anuradha Panchal, Mr.Paras, Ms.Anju Kasana, Mr.Farhan, Ms.Mahima of B.Sc. Nursing under the guidance of Dr Arti have carried out "A descriptive study to assess knowledge and attitude of adults regarding organ donation in selected community area at Gurugram, Haryana".
- Ms. Suman, KM Jyoti, Minu Kino, Habung Dinsung, Manju of Post Basic Nursing under the guidance of Dr Anu Gauba have carried out "A study to assess the knowledge regarding worm infestation among the mother's of under 5 children in the selected community of Gurugram, Haryana with a view develop informational booklet".

I am happy to mention that innovative technologies developed by our young inspired minds of faculty and students of AUH have received high acclaim at Indian Space Conclave and Innovative Defence Technology Exhibition in October 2023, S-20 Exhibition of innovative products and technologies at AUUP Noida in September 2023 and also at India International Science Festival, IISF 2024 at Faridabad in January 2024

Many more of our innovative projects are exhibited in our Innovation galleries in the Academic Blocks C & D. I invite you all to visit our innovation galleries and motivate our young innovators and their faculty members during your visit to our university today.

Nurturing Academic Excellence:

Ladies & Gentlemen, the Amity University Haryana in a short span of just over 14 years has achieved a highly remarkable growth and has made a highly impressive progress in various fields. Today the university offers over 108 UG & PG academic programmes in 17 of our institutions in the campus that cover a wider canvas of academic and research activities in areas such as Applied Sciences, Engineering & Technology, Pharmacy, Management, Behavioural Sciences, Clinical Psychology, Nursing, Food & Nutrition, Medical Sciences, Law, Fine Arts, Architecture & Planning and Specialities such as AI, ML, Robotics, Nanoscience & Technology, Defence Technology, New and Smart Materials, Structural Biology, Stem Cell Science and Engineering, Molecular Medicine, Vision Science & Engineering (Optometry), Audiology and Forensic Science & Technology to name a few.

Amity University Haryana is focussed on attracting research driven talented Faculty Members with Ph.D qualifications from reputed universities and institutions of national importance. Currently we have 74% Faculty Members with Ph.D. and another 17% are pursuing their doctorate degrees. Some of our Institutes like ABS, AIP, ASAS, AIBAS, AIB, ALS and ASEES/ ACOAST have 100% Faculty Members with Ph.D qualifications. We are a Gender Sensitive University with 50% Faculty

Members as Male & Female. There are many Faculty Members having their qualifications from universities of repute in India and abroad and as many as 70% Faculty Members are from outside Haryana.

AUH Innovation Incubator and AUH E-Cell

During the year 2022 – 2023 Innovation Incubator of AUH has conducted various activities and events on the theme on innovation, entrepreneurship & IPR. These events were largely aimed at energising the Amitiens to become successful entrepreneurs and accelerate startups to take the flights of success. Some of the important events conducted under AUH Innovation Incubator included:

- Entrepreneurship Skill Attitude and Behaviour Development
- Design Thinking, Critical Thinking and Innovation Design
- Workshop on IPRs and IP management for Startup
- Workshop on "Prototype, Process Design and Development"
- Webinar on Planning a Start-up (Legal & Ethical Steps)
- Angel Investment/ VC Funding Opportunities for Early-Stage Entrepreneur.

Patents and Copyrights:

I am happy to report that the AUH patent coordinator Dr. Atul Thakur and the team of AUH Patents Cell have made a remarkable progress in respect of patent filing. Today, AUH stands taller with 242 patents filed and 168 patents 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 and Dr. W. Selvamurthy AUH, "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, and Dr. W. Selvamurthy, AUH "An Electrode-Based Green Coal Bed Gasifier System".
- Dr Ashok K. Chauhan, P.B. Sharma, Abhishek Kumar Pandey, Hari Ram Prasad Yadav, Shalini Bhaskar Bajaj, AUH "An Ignition Device for Underground Coal Gasification and Working Method Thereof".
- Ajay Kishore Ayyala Kumar, Preeti Thakur, Atul thakur of AINT filed a patent "A Method for Reduction Of V- Folding Effect to Improve Performance of Flexible Kapton Substrate" in 2023
- Manoj Kumar Kashyap, Lucky Krishnia of ASCI/ AMS filed a Patent "A Novel Method to Identify the Molecular Signature of Dens In Esophageal Squamous Cell Carcinoma"
- Preeti Thakur, Atul Thakur, Ritesh Verma of AINT filed a patent "A Method for Structural and Electrical Investigation of Hydrothermally Synthesized Co-Doped Lithium Ferrites"
- Amitender Singh, Preeti Thakur, Atul Thakur of AINT filed a patent "A Method for Tuning of Antimycobacterial and Photocatalytic Activity of ZnO Nanoparticles with Cu²⁺ Doping
- Viveak Ballyan, Arun Kumar Sharma of AIP filed a Patent "An Air Purifying Curtain Assembly and Working Method Thereof"
- Dr Deepa Suhag, Dr Preeti Thakur, Dr Atul Thakur of AINT filed a patent "A Non-Invasive, Real-Time Electrochemical Monitor for Hemophilia A&B And Method Thereof"
- Dr Ranjita Ghosh Moullick, Akanksha Kumari, Dr Jaydeep Bhattacharya of AIB filed a patent "An Oxygen Delivery of Haemoglobin-Embedded Lipid Vesicles"

- Leena Bhardwaj, Preeti Thakur, Abhilash Pathania, Vijay Kumar, Dr Atul Thakur of AINT filed a patent "A Biosensor Based Prosthetic Palatal Appliance to Control Aspiration In Persons With Stroke"
- Dr Atin Kalra, Dr Satish Sardana and Pradip Nirbhavane of AIP filed a patent "A Paediatric Formulation of Clobazam Using Food Grade Maltodextrinas Taste Masking Agent and Preparation Method Thereof"
- Sandeep Singh, Shalini Bhaskar Bajaj, PB Sharma, Sanjeev Sharma, Khushboo Tripathi of ASET filed a patent "A Flood Proof Assembly For A Bike And Working Method Thereof"
- Amitender Singh, Preeti Thakur, Atul Thakur of AINT filed a patent "A method provided for Synergistic effect of ZnO nanoparticles with Cu²⁺ doping on antibacterial and photocatalytic activity"
- Rajesh Kumar Tyagi, Vanshika Jain, Kanika Wadhwa of ASET filed a patent "A Personalized Health Monitoring System and Working Method Thereof"
- Kiran Sharma, Satish Sardana of AIP filed a patent "A Method for Preparing Hesperidin Loaded Liposomes and Composition Thereof as Drug Delivery for Treatment of Hyperpigmentation"
- Prof Indu Shekhar Thakur, Prof P.B.Sharma, Annu Khatri, Manan Kaur Ghai of ASEES filed a patent "A Method For Fabricating Calcite Based Nano Bio-Composite Materials By Digsbiochar Using"
- Greesham Tripathi, Rashmi Rao, Lucky Krishnia, Manoj Kumar Kashyap, of AMS filed a patent "A Novel Method to Identify the Unique Molecular Signature Consisting of Five Degs (Upregulated as Well As Downregulated) In Ead"
- Nisha Yadav, Aseem Grover, Gurvinder Singh Bumbrah, Kamala Kanta Behera, Gyandshwar Kumar Rao of ASAS filed a patent "Schiff Base Derivatives of Pyrene-1-Carboxaldehyde: Preparation of Compositions and Application Thereof"
- Saif Hameed, Zeeshan Fatima, Ankush Kaushik, AIB filed a patent "A Sensitive, Specific, And Rapid Lateral Flow Strip-Based Assay to Visually Diagnose Tuberculosis and Method Thereof"
- Sarita, Riya Sapra filed a patent 'A Machine Learning Based Smart Wearable Device for Detection of Obsessive-Compulsive Disorder (Ocd)'
- Indu Shekhar Thakur, Manan Kaur Ghai, Annu Khatri of ASEES filed a patent "A Novel Composition of Biochar Biosorbent Naming Diglbiochar Generated from Agricultural Waste and Method Thereof"
- Jyoti Dhariwal, Gyandshwar Kumar Rao, Dipti Vaya of ASAS filed a patent "Novel Formulation of Florescent Carbon Quantum Dots by Using Chenopodium Album Leaves Extract and Method Thereof"
- Atul Thakur, Ritesh Verma, Preeti Thakur of AINT filed a patent "Barium Ferrite and Epoxy Nanocomposites for Patch Antenna and Method Thereof"
- Zeeshan Fatima, Saif Hameed, Meenakshi of AIB filed a Patent "Method for Absolute Quantification of Mycolic Acids in Complex Samples Using Liquid Chromatography- Mass Spectrometry"
- Luxita Sharma, Dhananjay Sharma, AMS, filed a patent "A High Protein and Fiber Rich Millet Based Nachos and Preparation Method Thereof"
- Leena Bhardwaj, Yogendra Awasthi, Atul Thakur, Preeti Thakur, Vijay Kumar, Vikas Lahariya, AINT, filed a patent "A Customized Probing System for Theragnostics and Working Method Thereof"
- Rahul Mehta of AUH filed a patent "A Low-Voc and Variable Surface Compatible, High Environment-Friendly Paint and Preparation Method Thereof"

Patents Granted:

- Patent of Dr Luxita Sharma, Ms Pragati Menon, Ms Nitika, Maj.Gen (Dr) Mahavir Singh of AUH has been granted with Title Nutritional Composition And Sensory Evaluation Of Noodles Developed From Ipomoea Batatas, Oryza Sativa And Cicer Arietinum Flour and Application No. is 201611041961.

- Patent of Dr Ashok Kumar Raghav, Viveak Ballyan, Ram Kishan Malik of ASET AUH got Granted with Title Amla (Phyllanthus Emblica) Piercing Machine For Making Amla Murabba and Application No. is 2696/DEL/2013.
- Patent of Ashok Kumar Raghav, Anil Chadha got Granted with Title Brick Work Joint Raking Device and Application No. is 3101/DEL/2013.

Copyrights Granted:

- Preeti Thakur, Abhilash Pathania, Atul Thakur of AINT "Multiple Umbrellas Stand" Dairy No 1861/2023-CO/L.
- Gaurav Shukla, Pratima Pandey, Vikas Lahariya, Atul Thakur of AINT "Development of learning platform - Heroes with Ability / Vriddhi Pradhi for physically disabled people" Dairy No 3192/2023-CO/L
- Luxita Sharma, Lumsela C. Anar, Dhananjay Sharma of AMS "Ready to Eat Quinoa Matcha Pancake Mix" Dairy No 2928/2023-CO/L.
- Suniti Sood, Swati Sharma, Rupali Tyagi of ASFDT "Prefab Refugee Houses" Dairy No 12192/2023-CO/L.
- Dr. Luxita Sharma; Shazi Ali; Mr. Dhananjay Sharma of AMS "Ready To Eat Makhana Oats Pancake Mix" dairy No 27531/2023-CO/L.

Sponsored R & D Projects:

On the Sponsored Research and Development front, I am delighted to report that AUH has made a highly impressive progress with 102 higher end R&D projects worth approximately Rs. 55 Crores from Government and Private funding agencies that included DBT, DST, ICMR, CSIR, SERB, BIRAC, AYUSH, MEITY, AIU, NYUT Taiwan, One Asia Foundation Japan, Academy of Science Poland and EU. Some of the prominent R&D Projects awarded during 2023 are:

- Prof Rajendra Parsad, Dean Research AUH has received funded Project "High throughput Lipidomics of Mucorales (black fungus) to determine specific lipid fingerprints associated with their infection and drug resistance" amounts to Rs 5421618 funded by SERB in February 2023.
- Dr. Sanjay Kumar Jha, Director ASLA received funded project "Wordweb of Sanskrit - Shabdashala Project (XI) & Digital & Online Resources Institution Project (III)" amounts to Rs. 1500000 funded by Central Sanskrit University in February 2023.
- Dr. Ranjitha Ghosh Malik of AIB got funded project "Development of Plasmonic Nano-sensor for Detection of AGE in Diabetic Patient Samples" amounts to Rs 6800000 funded by ICMR in August 2023
- Dr. Saif Hameed and Dr. Zeeshan Fatima of AIB received funded project "Clinical Validation of standardized RT-LAMP assisted CRISPER-Cas based rapid sensitive assay for tuberculosis diagnosis and kit development" amounts to Rs 4197384 funded by ICMR in Aug-2023.
- Dr.Ujjaini Dasgupta of AIB got a funded project "Elucidating the Role of Lipid Deregulations in Immunogenic Cell Death in Response to Chemotherapy" amounts to Rs 4500000 funded by SERB in March 2023.
- Dr. Senthil Kumar Muthaiah of ASAS got funded project "Metal Complexes of cyclic N-donor ligands for electro-/Photo-catalytic reduction of Carbon dioxide" amounts to Rs. 1010000 funded by DST- Haryana in March 2023.
- Dr. Supreet of ASAS received funded project "Green-synthesized nanoparticles dispersed liquid crystals for display applications" amounts to Rs 2484000 funded by SERB-SURE in May 2023.
- Dr. Sarika Jain of ASAS received funded project "Development of High-resolution future climate scenarios for the NCR region under climate change and urbanization" amounts to Rs. 2900000 funded by SERB-SURE in May 2023.
- Dr. Zeeshan Fatima and Dr. Saif Hameed of AIB received funded project "Mass spectrometry based study of metabolic network regulated by Unani drugs Qurs-e-Sartan Kafoori and Sharbat-e-Ejaz in tuberculosis patients" amounts to Rs. 3053690 funded by AYUSH in August 2023.

- Dr. Supriya Sanju of ASLA has received funded project "Evening School Project (To Know Indian Culture through Sanskrit Evening School)" amounts to Rs. 300000 funded by Central Sanskrit University in February 2023.
- Faculty of ACON got funded project "A study to assess the workplace violence among nursing personnel of selected private and public hospitals in Gurugram, Haryana" amounts to Rs. 50000 funded by Trained Nurses Association of India (TNAI) in March 2023
- Dr. Ranjita Ghosh Moulick of AIB has received funded project "Measurement of lipid and protein arrangement in a proteoliposome by SANS" amounts to Rs. 45000 funded by UGC-DAE-CSR in March 2023.
- Dr. Deepika Pandey from Amity School of Earth & Environmental Sciences successfully secured the SMARTHARVEST project in partnership with Denmark, the United States, Japan, and Brazil. Kudos to her remarkable achievement in advancing sustainable farming and fostering international partnerships.

High Impact Research Publications:

I am also delighted to report that during the year 2023, 650 plus research papers have been published by AUH faculty in International Journals of repute. The cumulative impact factor of AUH Research Publications stands at 10201 and scopus citations at 20034 with H-index of 55 and i10-index of 524. The learned faculty members of AUH have also contributed 705 Book Chapters. I am also happy to mention that a number of high impact factor publications have been made by AUH faculty members. These include:

- Dr Atanu Banerjee, Jorgaq Pata, Vincent Chaptal, AHCène Boumendjel, Pierre Falson, Rajendra Prasad, "Structure, function, and inhibition of catalytically asymmetric ABC transporters: Lessons from the PDR subfamily", Drug resistance updates, International, 45139 with Volume/ Edition- 71: 100992, impact factor- 24.3, ISSN- 1368-7646 in Elsevier
- Dr Amit Kumar Pandey, Kansara S., Singh A., Badal A.K., Rani R., Baligar P., Garg M., Pandey A.K., "The emerging regulatory roles of non-coding RNAs associated with glucose metabolism in breast cancer" Seminars in Cancer Biology, International, 2023 with Volume/ Edition- 95, impact factor- 17.012, ISSN- 1044579X in Semin. Cancer Biol.
- Dr Ambika Devi: "Techno-economic understanding of Indian energy-storage market" A, Journal " Renewable and Sustainable Energy Reviews", impact factor- 15.9
- Dr Ujjaini Dasgupta, "A localized hydrogel-mediated chemotherapy causes immunogenic cell death via activation of ceramide-mediated unfolded protein response", Science Advances with impact factor 15.
- Dr Ravi Datta Sharma, Kar A., Jain D., Kumar S., Rajput K., Pal S., Rana K., Kar R., Jha S.K., Medatwal N., Yavvari P.S., Pandey N., Mehta D., Sharma H., Bhattacharya D., Pradhan M.K., Sharma R.D., Srivastava A., Agrawal U., Mukhopadhyay A., Sengupta S., Patil V.S., Bajaj A., Dasgupta U., "A localized hydrogel-mediated chemotherapy causes immunogenic cell death via activation of ceramide mediated unfolded protein response", Science Advances, International, 2023 with Volume/ Edition- 9, impact factor- 14.98, ISSN- 23752548 in American Association for the Advancement of Science
- Dr Ravi D Sharma, Kar A., Jain D., Kumar S., Rajput K., Pal S., Rana K., Kar R., Jha S.K., Medatwal N., Yavvari P.S., Pandey N., Mehta D., Sharma H., Bhattacharya D., Pradhan M.K., Sharma R.D., Srivastava A., Agrawal U., Mukhopadhyay A., Sengupta S., Patil V.S., Bajaj A., Dasgupta U., "A localized hydrogel-mediated chemotherapy causes immunogenic cell death via activation of ceramide-mediated unfolded protein response", Science advances, International, 2023 with Volume/ Edition- 9, impact factor- 14.957, ISSN- 23752548 in Sci Adv
- Dr Ambika Devi, Gadhwal R., Kaushik P., Devi A., "A review on 1D photonic crystal based reflective optical limiters in Critical Reviews", Solid State and Materials Sciences, International, 2023 with Volume/ Edition- 48, impact factor- 12.19, ISSN- 10408436 in Taylor and Francis Ltd.

- Dr Supreet, Priscilla P., Malik P., Supreet, Kumar A., Castagna R., Singh G., "Recent advances, and future perspectives on nanoparticles-controlled alignment of liquid crystals for displays and other photonic devices", Critical Reviews in Solid State and Materials Sciences, International, 2023 with Volume/ Edition-48, impact factor- 12.19, ISSN- 10408436 in Taylor and Francis Ltd.
- Dr Ravi Datta Sharma, Harsh Sharma, Trishna Pani, Ujjaini Dasgupta, Jyotsna Batra, "Prediction of transcript structure and concentration using RNA-Seq data", Briefings in Bioinformatics, International, 2023 with Volume/ Edition- ONLINE, impact factor- 11.622 in Oxford University Press
- Prof. Atul Thakur & Prof. Preeti Thakur, Verma R., Thakur P., Chauhan A., Jasrotia R., Thakur A., "A review on MXene and its' composites for electromagnetic interference (EMI) shielding applications", Carbon, International, 2023 with Volume/ Edition- 208, 170-190, impact factor- 11.307, ISSN- 0008-6223. in Elsevier Ltd

These and many higher end publications of our faculty have made us truly proud.

AUH Academic Staff College:

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 organized impactful Faculty Development Programs (FDPs), Training Programs, Refresher courses, Workshops, Webinars, and guest lectures throughout 2023. Noteworthy events include a Two Weeks Online Refresher Course on "Digital Skills and Competencies for Teachers," a Five-day FDP on "Innovative Methods, Skills, and Eco-Friendly Technologies for Quality and Impactful Research," and a hands-on Workshop on "Role of Teachers in Fostering Entrepreneurial Skills in Students for New India." Five-days FDP on "Empowering Your Teaching with OER and Moodle" was also organized.

In addition to these, awareness initiatives included talks on "Strengthening Online Safety: Nurturing Cybersecurity Awareness among the Youth," panel discussions on "Rivers of India - A Journey through Past, Present, and Future," and the celebration of Naturopathy Day was conducted at AUH in collaboration with Haryana Yog Aayog.

AUH's active participation in the G20-University Connect Program, a prestigious initiative by the G20 India Presidency Secretariat, has been instrumental to spread awareness about G20 opportunities. Prof. Sanjna Vij organized a variety of initiatives through the Centre of Excellence for Innovation & Academic Staff College. These initiatives included a lecture on "The Future of Mobility in India" by Dr. Mangu Singh, former MD of Delhi Metro Rail Corporation, a G-20 Poster Competition, a collaborative brainstorming session on "Digital Transformation: Benefits & Challenges," and G20 University Connect Programs on World Water Day.

Renowned speakers, including Swami Mukundananda, addressed topics such as "G-20 Presidency: Fostering Peace, Harmony & Hope for a Blissful World." Dr. VK Saraswat, Hon'ble Member of NITI Aayog delivered the G20 University Connect Lecture and stressed the need for collaboration between universities, industries, and the government for Science and Technology Innovations. Prof. Narendra K Mehra, former Dean and National Chair at AIIMS also delivered a invited lecture on "New Science for Holistic Health and Sustainable Development" in a special S-20 Invited Lecture Series at Amity University Haryana.

Eminent International Visitors at 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:

- Prof. (Dr.) Anand Ramamurthi, PhD, FAHA Peter C Rossin Endowed Professor and Department Chair Department of Bioengineering Lehigh University, Bethlehem, USA for collaboration activities between Lehigh University & AUH in the field of Bioengineering.

- Prof. (Dr.) Tom Curran, College of Dublin, (Ireland) College of Engineering & Architecture deliberated on “Sustainable Food Systems”.
- H.E Mr. Demeke Atnafu Ambulo Ambassador of Ethiopia and Ms. Feven Kassahun 3rd Secretary-Ethiopia Embassy visited AUH for a Special Session on “How linkages between ETHIOPIA and India can trigger changes in the higher education landscape in both countries”.
- A delegation comprising of Mr. Ryan Glowacki, Assistant Director of Marketing and Recruitment, New York University, USA; Ms. Courtney Olevnik, Director of International Student Services, Mercyhurst University, USA; Ms. Farheen Memon Senior International Office Representative, George Mason University USA; Ms. Sheela Thyagaraj- Senior International Office Representative San Jose State University USA visited AUH to promote Internationalization of Higher Education in USA & to explore Higher Education Opportunities between AUH & universities in USA.
- Prof. Shonu Nangia-Professor of Foreign Language Department of Arts, English and Humanities, Louisiana State University at Alexandria, USA delivered a lecture on “Language Learning: How It Can Benefit You.”
- Ms. Claire Canning- International Partnerships Manager & Ms. Jaspreet Kaur - Directorate of Marketing and Communications of Queen Mary University London visited AUH to promote Internationalization of Higher Education in UK.
- Senior Director International office-Mr. John F Eriksen, Bryant University, USA visited AUH to deliberate on “Why study in USA”
- Mr. Dan Canty Head of the Accreditation from Institute of Engineering & Technology UK; Mr Shekhar Sanyal Director IET India & Mr. Amitabh Sinha National Business Development Manager-IET-India visited AUH to explore collaboration activities between IET & AUH.
- A Delegation from Miami University, Oxford, Ohio USA comprising of Ms. Karla Guinigundo- Director-Global Partnerships & Prof. (Dr.) Vaishali Raval- Associate Chair Professor of Psychology along with ten delegates visited AUH to explore collaborations for Internationalization of higher education and to exchange teaching curriculum & pedagogy.
- Prof. (Dr.) Richard Grose -Deputy Centre Lead and Professor of Cancer Biology & Prof. (Dr.) Chie Adachi - Dean for Digital Education at Queen Mary University of London, UK visited AUH for a Special Session on “Modelling pancreatic cancer in the Lab”.

Faculty Achievements and Awards:

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

- Dr Dipti Vaya of ASAS has been recognized as one of the “75 Women in Chemistry” by Royal Society of Chemistry in October 2023.
- Dr. Ravi Manuja, Registrar AUH has received Arjuna Award from Lion Sant Singh Service Trust, New Delhi in October 2023.
- Maj Gen Prof SC Jain was awarded with Dialogue India Editor Choice Education Excellency International Award – 2023 in July 2023.
- Dr. Atul Thakur, Director - ASAS & AINT has been conferred with "Honorary Professor" position in the Department of Electronics and Communication Engineering, Nanjing University of Information Science and Technology (NUIST), Jiangsu Province, China.
- Dr Atul Thakur has also been awarded Adjunct Honorary Professor of Yuan Ze University, Taiwan.
- Prof. Dr P.C.S. Devara of ACOAST has received National award World Scientist Award for original contributions of excellence in Atmospheric and Environmental Sciences.

- Rear Admiral KK Pandey, Director HR has been invited by Ministry of Defence (MoD) as a Judge for the Marching Contingents on the Republic Day at Kartavya Path on 26th January 2024.
- Prof HRP Yadav, Director (Offg.) ASET has been nominated as a member of the Technical Committee on Impacts of Climate Change on Sustainability of Water Resources in Asian region by the American Society of Civil Engineers.
- Dr. Luxita Sharma AMS has received the “Brand Icon Of The Year 2023” award for being the Best Academician & Researcher in Food and Nutrition Science in August 2023.
- Dr Luxita Sharma of AMS has also been awarded International Fellowship of Eudoxia Research University USA.
- Dr. Anu Gauba, Officiating Director of ACON has been awarded Chancellor’s Gold medal award for the best PhD thesis by National Institute of Medical Sciences University, Jaipur, Rajasthan and also received award “Global Women Achievers Award” in 2023.
- Ms. Kumud Dhanwantri, Assistant Professor, Amity School of Architecture and Planning, was invited by Elsevier to present her Ph.D. research findings at the 6th International Eco Summit held in Gold Coast, Australia, in June 2023.
- Ar. Geetika Verma’s artwork was selected by Manikarnika Art Gallery during the National Online Art Exhibition & Competition 2023.
- Dr Sweta Tripathi, of ASET received honor from G.L. Bajaj Institute of Technology and Management, Greater Noida for remarkable contribution in the field of Engineering during International Conference of Artificial Intelligence and Smart Communication (ASIC-2023) on 27-29 January 2023
- Dr. Neeraj Gupta was awarded with “Best India Research Award 2023” at World Intellectual Property Right Conclave 2023.
- Dr Amit Chawla of ASAS has received the Best Paper Award from Vedanta College, Vithalwadi, Mumbai at National Conference held on 9th and 10th February 2023
- Dr Monika Arora, Professor in ABS received the Honor- the Guru Excellence Award for Academic Excellence by ITM University, Raipur at the Global conference organized by Confab360degree held on December 10-11, 2022
- Dr Supriya Sanju, has been awarded “Rashtra Putri Samman 2023” by Gugrugram Education and Social Welfare Society Bahal, Haryana on 15th August 2023.
- Dr. Parul Yadav has been awarded Research Excellence Award 2023 by Institute of Scholars.
- Mr. Rakesh Kumar Chaudhary of ASFA has received international Award at Global International Art Contest-2023.
- Dr Vijay Pal Singh of ALS has received award for Excellence in Research in International Education from Shri Paramhans Education & Research Foundation Trust, New Delhi.
- Dr Ravi Datta Sharma has been awarded with International travel support (ITS) for oral presentation in "The 22nd International Conference on Bioinformatics (InCoB 2023), DST -SERB on 6th Oct 2023 at Australia
- Dr Kumari Mansi of ASL has got International fellowship for Participation in Montreal World Congress 2023, Canada held in May 2023.
- Dr Kamal Nayan Sharma of ASAS has got International Fellowship under SERB-SIRE Scheme.
- Dr Kumar Gaurav of AIB has received the Young Scientist Award at the International Conference on Applications of Natural Products Nanomaterials and Nano-pharmaceuticals (ICAN3), organized by School of Life Sciences, Crescent Institute of Science and Technology, Chennai in August 2023.
- Ms. Sanjana Nagarajan has been awarded International Fellowship from DESIS FinSpire
- Ms. Swati Sharma has received International Mentorship Award 2023 from Dr Kalam International Foundation in 2023

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 award and recognitions. These include:

- Ms. Anjani Jain , BASLP 3rd year student, received best paper presentation at 4th National Conference of Multifunctional Advanced Material (MAM 2023) held on 3-5th May 2023.
- Ms. Shabishtan and Ms. Triporna won the first prize in the Poster Competition at the Inter-College Quiz Competition during International Opto-Fair 2023.
- Mr. Aryan, a 2023 BSc DAN graduate, has been selected to pursue his Masters in Nutrition at Oxford University with a scholarship
- Mr. Ujjwal Chhibber won first place in the Amifest event for "Nanotechnology in Networking" poster presentation during MAM (Multifunctional Advanced Material) 2023 in May 2023.
- Mr. Saurabh Choudhary of B.Arch, an alumnus of Amity School of Architecture & Planning, Gurugram, achieved the 26th rank in the All India GATE 2023 entrance examination.
- Mr. Rohit Binodeker of B. Pharma has qualified for the NIPER JEE-2023 entrance examination.
- Ms. Anwasha Saha, a student of Russian language, secured the third prize in the Russian language essay writing competition category during the annual inter-university competitions "Days of Russian Language and Culture" held on 9th February 2023 at the Russian Center of Science and Culture in New Delhi.
- Mr. Dhananjay and Ms. Kajal, PhD scholars, have qualified for the UGC-NET.
- Ms. Ruchi Dubey, Category I, MSc Biotechnology from AIB, AUH (2020 - 2022), has qualified for the DBT JRF.
- Ms. Muskan Goel, MSc Biotechnology from AIB, AUH (2021 – 2023), achieved a percentile of 99.45 in CSIR NET
- Ms. Rushali, MSc Biotechnology from AIB, AUH (2021 – 2023), achieved a percentile of 98.5 in CSIR NET.
- Mr. Gaurav has been a winner in Sportopia in the annual fest of GD Goenka University Gurugram held from 22-24 March 2023.
- Mr. Prattipati Naga participated in the G20 Summit Anti-Corruption Working Group in February 2023.
- Mr. Kushagra, from the B. Pharm 2018-22 batch, has been admitted to King's College London for post-graduation in Pharmacology.
- Mr. Akash Sharma, a student of the B. Pharm 2019-23 batch, has also received an offer from King's College London for post-graduate admission.
- Ms. Gorangi Sethi, from the B. Pharm 2018-22 batch, has been promoted to the position of Territorial Manager at TATA 1mg.
- Ms. Aparna, a graduate of the B. Pharm 2018-22 batch, has successfully qualified for the NIPER JEE-2023 entrance examination.
- Ms. Tejaswini Dhrude, Mr. Sunandan Sharma, Ms Rashmi, Mr. Siddhesh S Mharte got Abhyudhaya Scholarship for Internship by Gennova Biopharmaceuticals on Jan - June 2023 at Pune, Maharashtra 411057
- Mr. Raghuveer S Prabhu got Abhyudhaya Scholarship for Internship by Gennova Biopharmaceuticals on Jan - June 2023 at Pune, Maharashtra 411058
- Mr. Gaurav, BBA (2022-2025) has been a winner in the State level Deadlift at Bhiwani.
- Ms. Kirti Dureja, BBA 6th semester ABS student, got selected in Algoma University, Brampton Ontario for higher studies.

- Ms Kanika Wadhwa from MBA(BA) filed a patent along with the faculty on titled "A Personalized health monitoring system and working method thereof" Patent No-2023110523000.
- Ms. Monika Kumari, ABS student, participated Delhi Fashion Week 2023 as a Photographer.
- Ms Sanjana Nagarajan from B.Com(H) secured a finance centred fellowship with D.E Shaw , a reputed firm . More than 8000 students from over 200 universities applied and she was fortunate to be among the mere 24 students selected for the program.
- Mr Maroof Ansari, LL.M Student has been selected in U.P. Judicial Services (Civil Judge) (Jr. Div.)
- Ms Pooja Sharma, Ph. D Scholar and Mr Suman Bhagat, LL.M student selected as Assistant Public Prosecutor (Dept. of Home) Bihar Government
- Mr. Surya Pratap Singh has been selected as Assistant Registrar, Ministry of Corporate Affairs, NCLT, Allahabad Bench

Sports and Cultural Activities:

Cultural and sports activities at AUG form a key agenda of our extracurricular activities to provide the 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 of the facilities for indoor and outdoor games and sports. I am happy to add that AUH conducted the AIU National Mens basketball Championship 2023.

I am happy to inform that Amity University Haryana has won the 2nd Runner Up trophy at prestigious Inter Institutional sports meet Sangathan-2023 at AUUP Noida.

Amity Clubs:

- AUH organized its annual management, techno-cultural festival popularly known as Amifest 2023 in April 23 with participation of 45 colleges/universities. This event created the spirit of creativity and innovation, where attendees showcased their talent, youthful energy, and enthusiasm.
- AUH Dramatic Club Ek Awaaz won First Place in Theater Competition organized by Manav Rachna University on 30 March 2023.
- AUH dramatics club Dramebaaz won first place in Street Play Competition organized by NIIT Kurukshetra on 24 October 2023.
- AUH students of Saakar Club organized events like Food Distribution Drive, Suicide Prevention Awareness Campaign, Peace Day Celebration International Day of Peace, I Share Warmth 2023 (Blanket Donation Drive) and Animal Welfare Event in the year 2023.
- AUH students of Shakti Club organized Food Donation Drive, Diwali Celebration and Women Empowerment mission
- Yuva Club conducted Plantation Drive to promote green environment and sustainable development on 4 November 2023.
- Uddan Club of AUH helped the poor children and provided free primary education and celebrated Children's Day, Diwali Celebration and Christmas Donation Drive with them.
- AUH students of Allegories Club organized various poetry and open mike competitions.
- 12 extension activities and 74 clubs' activities were conducted in 2023.

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, 30 Cyber, Medical, Road Safety and Environmental Awareness Programs, Eye Camps, Blood Donation camps, have been organized by the AMS, AIBAS, ACON and ASAS of AUH during last one

year. Amity Medical School has also conducted many nutrition awareness programs under the aegis of Unnat Bharat Abhiyan by the Ministry of Human Resource Development. The regular visit is being conducted by Audiology department to Khusboo Welfare Society, continuum Kids exposes the students to live cases and provide interventions to learn and enhance their practical skills.

Several online awareness webinars, workshops and training programs have been organized to increase the awareness about the nutrition and its impact on social wellbeing. The department, in collaboration with the Government of Haryana, organized a lecture series in the 142 state colleges named "NUTRITIONGYAN". Our faculty members and students of AIBAS lead by Dr Mustafa Nadeem Kirmani conducted an awareness program for the villagers to deal with the problem of drug abuse and Mental Health Wellbeing and suggested possible remedial actions. Our solar energy research group headed by Dr Subhra Das has undertaken surveys of nearby villages to identify avenues for deployment of solar energy in villages of Haryana. A demonstration project has also been undertaken by Dr Subhra Das in the area of intercropping in Solar Photovoltaic installation areas. A national training program for developing skilled manpower in solar energy installations and maintenance was also conducted 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 Viveak 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 Trustess 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 14 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, Dean Students Welfare Maj Gen JS Dhull, Registrar Dr Ravi Manuja, Director Administration Sqn Ldr SK Singh, Director HR Rear Admiral KK Pandey, Director Admissions and Marketing Dr Sachin Juneja, Director CRC Mr Manoj Sahani, CoE Dr Vijay Bharadwaj, Dy CoE Mr Arun Biswas, Director Academic Staff College Prof Sanjna Vij, 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 Col Vijai Singh, Residence Medical Officer Dr SK Ghosh and to my Dy OSD Mr Sandeep Singh, the Vice Chancellor Secretariate team and to you our inspired Graduands and talented students for the accomplishments made by the AUH.

Young Graduands, the nation has high hopes from you as you are the proud Graduands of Convocation 2024, the iconic year of the launch of Viksit Bharat@ 2047 and thus are called upon to shoulder a great responsibility to contribute your very best in making of the new India, a new world 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. They 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 environment and wellbeing of the people at large. It is in this context that I call upon you, the graduating class of 2023, 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, sustainability is given the highest consideration in our policy planning and implementation of our innovative technology solutions.

The future is yours to shape, and it is up to you to decide what kind of world you want to live in. Will it be a world of kindness, compassion, and equality? Or will it be a world of poverty, disease and inequality? The choice is yours. I invite

you to commit to the creation of a new world, in which our conduct is righteous, and the humanity is compassionate and firmly committed to peace and harmony.

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. 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 mankind 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 *Tatriya Upanishad*, i.e. to march together to manifest the divinity within to attain glory and divinity during one's life time.

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.

03rd February, 2024

Prof PB Sharma
Vice Chancellor



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
- **6,000** Faculty & Scientists
- **1,200** acres 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
- **2,100** Patents filed by Faculty over the years
- **25,000** Students on Scholarship
- **60,000** On-campus Placements in the last years

Amity University Haryana

Amity University Haryana (AUH) is a part of Amity University and has been established under the aegis of Ritnand Balved Education Foundation (RBEF), a non-profit education trust under which all Amity institutions are running. AUH has been established by the Haryana Act 10 of 2010 by Government of Haryana on April 26, 2010. The University is imparting UGC recognised programmes both at Undergraduate, Postgraduate and Doctorate level in the various disciplines.

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

Awards & Rankings



- UNIVERSITY **94**
- LAW **23**
- MANAGEMENT **81**
- ENGINEERING **99**

RANKING BAND 101-150



NIRF INNOVATION RANKINGS 2023

Accreditations and Recognitions



Recognised by University
Grants Commission (UGC)



Member of Association
of Indian Universities



Recognised by
Central Counselling Board



Law Programmes
accredited by
Bar Council of India



Architectural Programmes
accredited by
Council of Architecture



Nursing Programmes
accredited by
Indian Council of Nursing



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



Pharmacy programme
accredited by
Pharmacy Council of India

RANKED
**#32 GLOBALLY FOR AFFORDABLE
& CLEAN ENERGY**

**#63 IN THE WORLD
FOR CLEAN WATER &
SANITATION**



AMITY BUSINESS SCHOOL
RANKED AMONGST
INDIA'S TOP 10 PVT. BUSINESS SCHOOLS
SECOND TIME IN A
ROW 2022 & 2023



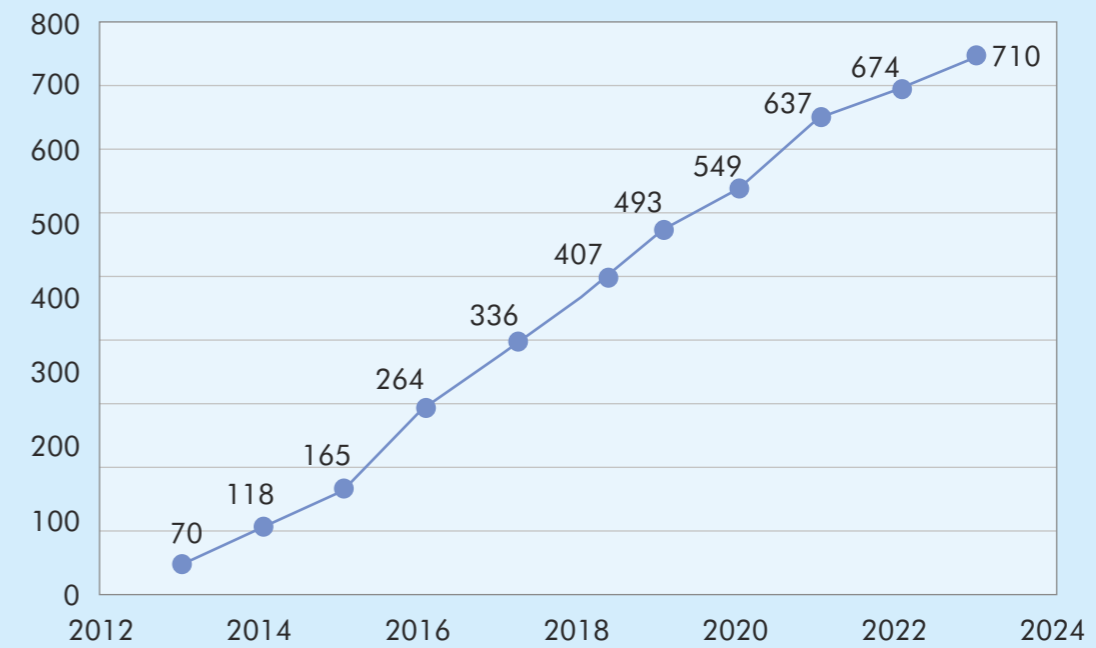
AMITY SCHOOL OF ENGINEERING & TECHNOLOGY
RANKED **#8 IN NORTH ZONE 2023**

TOP T SCHOOL RANKINGS
March'23 issue



AND SELECTED AS THE MENTOR INSTITUTE FOR DRIVING INNOVATION IN INDIA

MAJOR RESEARCH PROJECTS 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

AMITY FACULTY HAVE DEVELOPED OVER 4,200 CASE STUDIES, BOUGHT ACROSS 110 COUNTRIES BY 2600 INSTITUTIONS



AMITY FACULTY HAVE FILED OVER 2,100 PATENTS IN THE LAST YEARS

- 253 Patents have been granted. Amity has consistently retained its position as the single largest patent filing institution since 2013.
- 355 Copyrights have been filed in the name of Amity University as an Applicant in the last years of which 183 have been registered.

- 133 University H – Index
- 40+ Ramalingaswami/ Ramanujan/ Wellcome Trust/ Inspire Fellows
- 33 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.)
- 35,000+ research publications in journals of repute such as The Lancet, Nature, etc.

Major Highlights

Academic Excellence

1. The University and Silver Streak Multispecialty Hospital have signed an MOU to advance skill development in medical and allied sciences. The agreement outlines commitments, responsibilities, and guidelines for effective learning, teaching, research, and student experiences in fields like nursing, medical lab technology, hospital administration, and healthcare IT.



2. The university and Minin University, Russia have signed an MOU to enhance academic and cultural cooperation. The partnership aims to promote higher education programs, support initiatives abroad, and facilitate joint activities such as academic exchanges, research, and collaborative events.



3. The University and the National Central University in Taiwan have formed an MoU to enhance collaboration by conducting joint research, exchanging essays and publications, promoting dual degree programs, facilitating student exchanges, encouraging faculty visits, and fostering joint academia-industry cooperation.
4. The University and Career Point University, Hamirpur, Himachal Pradesh, India, have signed an MOU. The agreement promotes the exchange of faculty, scholars, students, academic information, and collaborative activities like joint research programs and conferences.
5. The university has officially signed a MOU with the Employee's State Insurance Corporation Hospital, Manesar. This collaboration is a big step in enhancing the education and practical training of nursing students.
6. The university and the National Mission for Clean Ganga (NMMCG) signed an MoU to address environmental challenges, focusing on River Rejuvenation and the Namami Gange Programme. The collaboration aims to promote education, awareness, and actionable initiatives for a cleaner Ganga.
7. An MOU has been signed between Terminal Ballistics Research Laboratory (TBRL), DRDO, Ministry of Defence, and the university for joint research and academic activities. The purpose is to address national scientific and technological challenges through collaborative R&D, fostering joint research programs and training initiatives in diverse fields.
8. The university signed an MoU with The Sixth Element, a Gurgaon-based architectural firm, to boost scholarly cooperation. The partnership includes training, internships, joint workshops, and research projects, facilitating a dynamic exchange of knowledge and expertise.
9. An MoU between Wall Art Pvt Ltd and the University has been signed to enhance interior design and architecture programs. Through seminars, workshops, and internships, Wall Art's expertise will provide valuable industry insights.



9

10. Seven distinguished scientists from our university have been recognized among the Top 2% Most-cited Scientists on the Stanford University Ranking 2023.



Prof. (Dr.) Rajendra Prasad
Dean, Faculty of Science,
Engineering, and Technology
Director, AIISH & AIB



Prof. (Dr.) Atul Thakur
Director, ACNT & ASAS,
Nanoscience and
Nanotechnology, AUH



Prof. (Dr.) Indu Shekhar Thakur
Director, ASEES
Head Centre of Excellence
in Bio-Energy, AUH



Prof. (Dr.) Preeti Thakur
Professor
Amity School of
Applied Sciences, AUH



Dr. Dipti Vaya
Associate Professor
Amity School of
Applied Sciences, AUH



Dr. Kamal Kumar
Assistant Professor
Amity School of
Applied Sciences, AUH



Dr. Gurvinder Singh Bumbrah
Assistant Professor
Amity School of
Applied Sciences, AUH

11. Dr. Rajendra Prasad, Director of Amity Institute of Biotechnology, has achieved the remarkable rank of #3 among India's Best Scientists for 2023, as recognized by Research.com
12. Dr. Panuganti CS Devera, Director of Amity's Centre for Ocean- Atmospheric Science, received the Kalam Research Award 2023 from IIRAC for his outstanding contributions to research.
13. In continuous endeavor to organize collaborative activities with top foreign universities of repute across the globe, AUH signed the Memorandum of Understanding with the following universities at the institutional level this year viz-a-viz University of Sao Paulo- Brazil; University of Newcastle. Management and Science University, Malaysia; NASA, AERONET, USA & Education Division, Taipei Economic and Cultural Centre in India.
14. Last year, 28 students from our university participated in Study Abroad Program (SAP) across Amity Campuses in London, Dubai, Singapore, New York, Australia, and France. This unique SAP provides international exposure, immersing students in diverse cultures and global business dynamics. Beyond the classroom, participants gain real-world experiences, shaping them into globally competent individuals.



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15. His Excellency Mr. Demeke Atnafu Ambulo, the Ambassador of Ethiopia, and Ms. Feven Kassahun, 3rd Secretary from the Ethiopian Embassy, visited Amity University Haryana. The aim of the visit was to explore and discuss potential linkages between Ethiopia and India that could catalyze transformative changes in the higher education landscape of both nations.



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16. The university hosted Professor Tom Curran from University College Dublin, Ireland, for an insightful discussion on "Sustainable Food Systems." This visit provided a valuable opportunity for knowledge exchange and collaboration in the realm of environmental sustainability and agriculture.



16



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17. Mr. Dan Canty, Head of Accreditation at the Institute of Engineering & Technology (IET), UK, along with Mr. Shekhar Sanyal, Director IET India, and Mr. Amitabh Sinha, National Business Development Manager-IET India, visited the university to explore collaboration. Mr. Canty's talk on accreditation emphasized its global importance, aligning with AUH's dedication to excellence in engineering education.



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18. Ms. Karla Guinigundo, Director of Global Partnerships, and Prof. (Dr.) Vaishali Raval, Associate Chair Professor of Psychology, along with ten delegates from Miami University, Ohio, USA, visited the University to foster collaborations to internationalize higher education and promote the exchange of teaching curriculum and pedagogy.



20. Ms. Clare Burke, Head of International Partnerships at Queen Mary University of London, UK, and Ms. Jaspreet Kaur, Principal Advisor (South Asia) of the UK India Business Council, visited the university to explore and strengthen the partnership between QMUL and AUH.



19. Prof. (Dr.) Anand Ramamurthi, a distinguished senior professor from Lehigh University, Bethlehem, USA, visited Amity University Haryana to explore collaborative activities.



21. Prof. (Dr.) Richard Grose and Prof. (Dr.) Chie Adachi from Queen Mary University of London visited Amity University Haryana to conduct a special session on "Modelling Pancreatic Cancer in the Lab," fostering discussions on cutting-edge research and collaborative opportunities in cancer biology, fostering academic excellence through meaningful engagements with esteemed international experts.



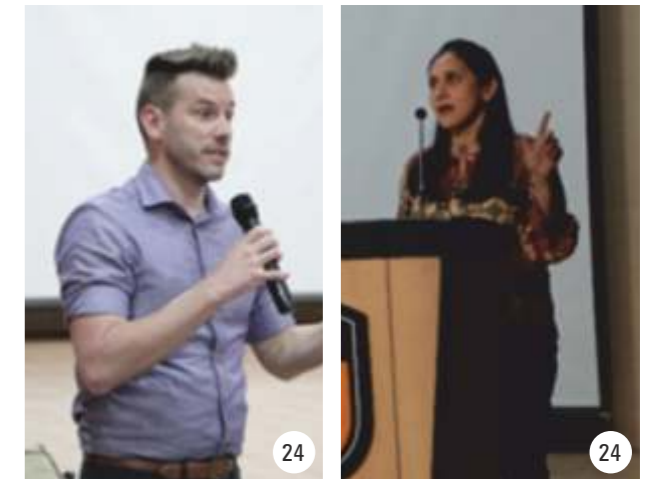
22. Renowned international education expert, Mr. John F. Eriksen, Senior Director of International Graduate Outreach & Admissions at Bryant University, USA, delivered a talk on the benefits of studying in the USA.



23. Ms. Claire Canning and Ms. Jaspreet Kaur from Queen Mary University of London visited AUH to enhance internationalization, focusing on partnerships in Psychology, Molecular Biology, and Biotechnology.



24. Mr. Ryan Glowacki, Assistant Director of Marketing and Recruitment at New York University, along with Ms. Courtney Olevnik, Director of International Student Services at Mercyhurst University, Ms. Farheen Memon, Senior International Office Representative at George Mason University, and Ms. Sheela Thyagaraj, Senior International Office Representative at San Jose State University, visited the university to foster collaboration and explore higher education opportunities between AUH and these esteemed American institutions.



25. Prof. (Dr.) Shonu Nangia, Professor of the Foreign Language Department at Louisiana State University at Alexandria, USA, visited AUH, contributing to enriching discussions on language learning.



26. 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:-

- Amity Centre for BRICS Studies
- Amity Centre for Innovation in Education
- Yunus Social Business Centre (AUH-YSBC)
- AUH-E-Cell & IIC
- Amity Centre for Financial Analytics
- Amity-GE Health care Centre of Excellence
- Amity Centre for Linguistics Studies

- Nobel Laureate Kailash Satyarthi Centre for Child Rights & Development
- Amity Centre for Stem Cell
- Amity Centre of Excellence in Bioenergy
- Amity Centre of Robotics & Artificial Intelligence
- Amity Centre for Bioenergy and Biofuels
- Amity Centre for Nano Science & Technology
- Amity Centre for Ocean Atmospheric Science and Technology ACOAST
- Amity Centre for Air Pollution Control (ACAPC)
- Amity Centre for Big Data and Computational Biology
- Amity Centre of Excellence in Indic and Sanskrit Studies
- AYUSH-Amity Herbal Garden and Medicinal Plants Distribution Centre
- Kiran Majumdar Shah Centre of Affordable Innovation
- Amity Centre of Excellence for Detection of Fake News & Disinformation
- High throughput Lipidomics of Mucorales (black fungus) to determine specific lipid fingerprints associated with their infection and drug resistance, funded by SERB to Prof. Rajendra Prasad (PI, AIB, AUH); Dr. Ashutosh Singh (Co-PI, Lucknow University); Prof. Shivaprakash M Rudramrthy (Co-PI, PGIMER Chandigarh) (2023)
- A study to assess the workplace violence among nursing personnel of selected private and public hospitals in Gurugram, funded by Trained Nurses Association of India to Dr. Sunita Srivastava (PI), ACON (2023)
- Elucidating the Role of Lipid Deregulations in Immunogenic Cell Death in Response to Chemotherapy, funded by DBT to Dr. Ujjaini Das Gupta, AIB (2023)
- Measurement of lipid and protein arrangement in a proteoliposome by SANS, funded by UGC-DAE-CSR to Dr. Ranjita Ghosh Moulick (PI, AUH), Dr. V. K. Aswal (Co-PI, BARC) (2023)
- Green-synthesized nanoparticles dispersed liquid crystals for display applications, funded by SERB-SURE to Dr. Supreet (PI), ASAS; Dr. Gautam Singh (Co-PI, AUUP); Dr. Praveen Malik (Co-PI, NIT Jalandhar) (2023)
- Development of High-resolution future climate scenarios for the NCR region under climate change and urbanization, funded by SERB-SURE to Dr. Sarika Jain, ASAS (2023)
- Development of Plasmonic Nano-sensor for Detection of AGE in Diabetic Patient Samples, funded by ICMR to Dr. Ranjita Ghosh Moulick (PI, AIB-AUH); Dr. Jaydeep Bhattacharya (Co-PI, JNU); Dr. Yashdeep Gupta (Co-PI, AIIMS) (2023)
- Clinical Validation of standardized RT-LAMP assisted CRISPER-Cas based rapid sensitive assay for tuberculosis diagnosis and kit development, funded by ICMR to Dr. Saif Hameed (PI, AIB), Dr. Zeeshan Fatima (PI, AIB); Dr. Jitendra Singh (Co-PI, AIIMS BHOPAL) (2023)
- Mass spectrometry based study of metabolic network regulated by Unani drugs Qurs-e-Sartan Kafoori and Sharbat-e-Ejaz in tuberculosis patients, funded by AYUSH to Dr. Zeeshan Fatima (PI, AIB); Dr. Saif Hameed (Co PI, AIB), Dr. Uzma Bano (Co PI, Jamia Hamdard, New Delhi) (2023)

Major Research Projects

1. Over 97 projects submitted, and 13 projects granted worth Rs 3.68+ cr. from major science & technology funding agencies and organizations.

The major projects received during the year – 2023 are listed below:

- Elucidation of the Role of UDP-Glucose Ceramide Glucosyltransferase (UGCG) in mTORC2-Mediate Regulation of Sphingolipid Biosynthesis, funded by DBT to Dr. Ujjaini Das Gupta, AIB (2023)
- Evening School Project (To Know Indian Culture through Sanskrit Evening School, funded by Central Sanskrit University to Dr. Sanjay Kumar Jha (PI) and Supriya Sanju (Co PI), ASLA (2023)
- Wordweb of Sanskrit - Shabdashala Project (XI) & Digital & Online Resources Institution Project (III) by Central Sanskrit University to Dr. Sanjay Kumar Jha (PI) and Supriya Sanju (Co PI), ASLA (2023)
- Metal Complexes of cyclic N-donor ligands for electro-/Photo-catalytic reduction of Carbon dioxide ASAS, funded by DST- Haryana to Dr. G K Rao (PI) and Dr. Senthil Kumar Muthaiah (CO-PI), ASAS (2023)

2. The six consultancy projects worth Rs 6.70+ lacs granted various funding agencies like: Haryana State Council, Haryana Yog Ayog, Ministry of Education, G20, Commonwealth of Educational Media for Centre (CEMC), InnoScience Research.

3. The seven scientists listed in the Top 2% Most-cited Scientists by Stanford University Ranking 2023: Prof Rajendra Prasad, Prof I S Thakur, Prof Atul Thakur, Prof Preeti Thakur, Dr Kamal Kumar, Dr Dipti Vaya and Dr Gurvinder Singh Bumrah.

4. A paper with highest impact factor of 24.33 published in Journal "Drug Resistance Updates" by Prof Rajendra Prasad (AIB) and Dr Atanu Banerjee (AIB) in Nov 2023.

5. The faculty members have published more than 450+ 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 and over 200+ books/chapter/proceedings have been authored by faculty at AUH.

6. Over seven faculty members in the year 2022-23 participated in International Conference in various Countries such as – Australia, Canada, Belgium, Netherlands, Taiwan, China, and New Zealand.

Major Events

1. Dr. T. G. Sitharam, Hon'ble Chairman of AICTE, shared his insightful vision for the future of education, leaving a lasting impact on the students.



2. Padma Shree Awardee, Dr. Randeep Guleria, Former Director of AIIMS, New Delhi, graced the occasion, offering our aspiring students with valuable insights. The event was a remarkable fusion of knowledge and motivation, fueling the ambitions of future achievers.



3. Dr. Dipan Sahu, Asst. Innovation Director, MoE's Innovation Cell, AICTE, delivered an enlightening talk on "From Ideas to Innovation in Entrepreneurship." The captivating discourse ignited the spark in aspiring innovators, urging them to embark on a transformative entrepreneurial journey.



4. Amifest 2023, university's annual festival, celebrated spring with a dynamic three-day techno-cultural event themed "NAVNIIRMAN: Unnati Ki Aur Ek Udaan." The festival emphasized sustainability, creativity, and goal setting, featuring a Sports Fete, over 75 departmental events, and a Musical Concert with renowned artists. With active participation from over 45 colleges and universities.



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5. The University hosted a successful alumni meet, Reminiscence-2023. The event featured cultural events, traditional ceremonies, engaging performances by university clubs, an alumni rampwalk, and the presentation of Amity Alumni Ambassador Awards. Alumni expressed gratitude for revisiting college memories and commended Amity for its enduring support.



5

6. The Student Induction Program, held from August 9th to 12th, 2023, familiarized students with our cutting-edge campus, intellectual resources, and infrastructure. A lively panel discussion on "Campus to Corporate" featured industry experts: Mr. Ashish Kulkarni (Boston Consulting Group), Ms. Priyanka Gulati (Grant Thornton), Col. Indrajeet Singh (Vara Technologies), Mr. Sharad Gupta (Escorts Kubota Limited), and Mr. Hitesh Kumar (Fluence India). This insightful dialogue paved the way for the promising journeys of our students at Amity University Gurugram.



6

7. The university successfully concluded "Sangathan 2023," its annual sports meet at the campus. Involving over 2,000 students, the month-long event promoted teamwork, excellence, and healthy competition. It commenced with the lighting of the "Sangathan Mashaal" and featured 19 games and 15 track and field events, with teams competing for the coveted Sangathan Trophy. The closing ceremony, including a March Past, cultural events, and prize distribution,



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highlighted the event's success. "Sangathan 2023" achieved its objectives by promoting holistic learning and unleashing students' potential, fostering a sense of belonging within the Amity community.

8. Amity School of Fashion Design & Technology dazzled at Delhi Times Fashion Week 2023, exploring Sustainable Clothing, Innovative Designs, and Shades of India. Nine student designers showcased 21 garments, inspired by nature and Indian art, with Miss India 2023 2nd runner-up, Ms. Thounaojam Strela Luwang, as the showstopper.



8

9. 'Day of Innovation,' a global celebration honoring our Chancellor Dr. Aseem Chauhan and showcasing cutting-edge practices across campuses. This collective event unites the Amity community, emphasizing the transformative power of innovative ideas. The celebration extends to Innovation Week, featuring discussions, quizzes, chat shows, posters, debates, alumni sessions, slogan competitions, and workshops. It symbolizes Amity's commitment to fostering creativity and encouraging a visionary future.



9



10. As part of the Cultural Exchange Program for Indo-Korean Youth Peace Friendship, our university had the privilege of hosting a group of Korean students. This initiative aims to foster cultural understanding and friendship between Indian and Korean youth. The visit provided a unique opportunity for cultural exchange, allowing students from both countries to share experiences, traditions, and perspectives.

12. Amity Institute of Nanotechnology and Amity School of Applied Sciences organized the Multifunctional Advanced Materials 2023 conference. Dr. Mrinal Pal, Chief Scientist & Head, Functional Materials & Device Division, CSIR Kolkata, delivered a keynote covering health monitoring using nanostructure-based gas sensors.

14. His Holiness Sri Sri Shankara Bharathi Mahaswamiji graced the International Conference on "Hkkjrh; Kku ijEijk esa çk.k dh vo/kkj.kk" organized by Amity School of Liberal Arts in collaboration with Vedant Bharti and shared timeless wisdom with our students, adding a spiritual dimension to the event.

Commonwealth Educational Media Centre for Asia and the Academic Staff College, the workshop aimed to enhance teaching practices through Open Educational Resources (OER), MOOCs, and the Moodle platform.

16. Col Inderjeet Singh, Chief Cyber Officer at Vara Technology Pvt Ltd, led an expert talk on "Strengthening Online Safety: Nurturing Cybersecurity Awareness among the Youth", to instill a robust sense of cybersecurity consciousness, raising awareness and empowering participants with knowledge and tools for a secure online experience.



11. Dr. Mangu Singh, Former Managing Director of Delhi Metro Rail Corporation (DMRC), delivered a guest lecture on "The Future of Mobility in India." Organized as part of the G-20 University Connect Program, the event highlighted sustainable mobility, UNFCCC mandates, and DMRC's achievements, emphasizing the importance of eco-friendly transportation for cities.

13. Dr. Vijay Kumar Saraswat, Member of NITI Aayog and Chancellor of Jawaharlal Nehru University, led a session on Science and Technology for Sustainable Development. The event delved into the role of science and technology in tackling global challenges like climate change, poverty, and hunger. Dr. Saraswat emphasized their crucial role in driving sustainable development and addressing challenges such as climate change and pollution.

15. The Five-Day Faculty Development Program on "Empowering Your Teaching with OER and Moodle" focused on equipping educators with knowledge and practical skills. Jointly organized by the

17. Under the Amity India Immersion Program, students and faculty from the United Kingdom had the opportunity to visit our university, delving into India's cultural diversity, heritage, and beyond.



18. Amity School of Communication hosted a successful film screening and expert talk on "Film Making: Journeys and Formats". Renowned filmmakers Mr. Saumitra Singh and Ms. Nathalia Syam shared insights into their award-winning works, including Mr. Singh's documentary 'No Water Land' addressing water crisis solutions.



18

19. Shri K.N. Govindacharaya, an eminent thought leader and renowned Ambassador of Indian Knowledge System was the keynote speaker at the National Seminar on "Eco-Centric Developments in Indian Knowledge System" organized by Amity School of Liberal Arts and Central Sanskrit University focusing on ancient eco-centric wisdom and emphasized the importance of addressing environmental challenges through global thinking and local action.



19

20. Amity Medical School, in collaboration with IAPEN India Association, organized an International Workshop on Nutrition, Health, and Wellbeing. Coordinated by Dr. Guest of Honor, Prof. (Dr.) N. R. Dash, President of IAPEN India, Delhi Chapter, focused on the interconnection between nutrition, health, and well-being. Plenary sessions by experts covered topics like obesity, immunity, and diet. The second day included discussions, workshops on various topics, and a quiz contest.



20

21. The university in collaboration with the Ministry of Culture and the Pandit Chandra Kumar Mallick Memorial Charitable Trust, organized a two-day cultural festival, "Indian Knowledge System: Peace & Harmony through Performing Arts". The festival celebrated India's cultural heritage, featuring Hon'ble Vice Chancellor Prof (Dr) P.B. Sharma emphasizing the deep connections between the country's knowledge system and performing arts. Renowned artists, including Padma Shree Ustad Wasifuddin Dagar, Rishi & Mahima Upadhyay, Pranshu Chatur Lal, and Namrata Rai, shared insights on festival culture and the role of festivals in preserving traditional knowledge. Their captivating performances enriched the event.



21

22. The university hosted a vibrant Coke Studio concert activity featuring the talented Shivam Chowhan. His captivating live performance created a memorable musical experience for the students.



22

23. The university hosted the North Zone Inter University Basketball (Men) Championship, giving participants from different universities a chance to showcase their sportsmanship and skills. The event offered athletes an opportunity to shine and was marked by competitive spirit and outstanding athletic performances.



23

24. Amity University Gurugram, in collaboration with the Haryana Yoga Commission, celebrated Naturopathy Day to raise awareness about its principles and benefits. Dr. Jaideep Arya, Chairman of Haryana Yoga Commission, inaugurated the event, with a notable presence from the university.



24

25. Amity School of Engineering and Technology's Amity Centre for Nanotechnology organized an Expert Talk on Nanotechnology and Nanomaterials. The session featured Prof. Chin-Tsan Wang, Director of the Science and Technology Division at the Taipei Economic and Cultural Center in India, and Ms. Elli Chang from the Taiwan Embassy. Prof. Wang focused on transformative opportunities in education, highlighting initiatives like TEEP, Faculty Exchange, and Dual Degree Programs for global exposure.



25

26. Amity School of Engineering and Technology, with support from the Ministry of Electronics and Information Technology, organized InnovaThon'23, a two-day Ideathon in collaboration with Amity Innovation Incubator. With a focus on innovation and sustainability aligned with UN SDGs, the hackathon drew 319 participants from 92 teams, including representatives from prestigious institutions like IIT Delhi and NIT Kurukshetra.



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27. In the last few years, many eminent dignitaries and experts from India and abroad had visited and interacted with the students of AUH. Some of the distinguished delegates are as below:

- Nobel Peace Laureate - His Holiness, Dalai Lama, India.
- Nobel Peace Laureate, Shri Kailash Satyarthi, Founder, Kailash Satyarthi Children's Foundation, India.
- Nobel Peace Laureate, Prof Muhammad Yunus, Pioneer of Microfinance, Founder of Grameen Bank, Bangladesh, Chairman of Yunus Centre.
- Eminent Scientist, Padma Vibhushan Dr R A Mashelkar, Former Director General, CSIR.
- Dr. Sangeeta Reddy, President, FICCI, Joint Management Director, Apollo Hospitals Group.
- Ms. Kiran Majumdar Shaw, Executive Chairperson, Biocon Limited.
- Padma Shri Shovana Narain, Indian Kathak Artist.
- Mr. Tshewang Tandin, President, Royal Thimphu College, Bhutan.
- Ms. Theresa Lynch in the Valedictory Session, Senior Lecturer and Director of Advocacy & Bar Careers, Birmingham Law School, University of Birmingham.
- Dr. Brian McGarrie, Director-Executive MBA Programs, University of Birmingham, UK.
- Dr. Ranjan Swaroop, World Renowned Expert-Hormone regulated Root Development, Associate Professor, University of Nottingham, UK.
- Prof. (Dr.) Alison Shaw, Professor of student success & progression, Newcastle University, UK.
- Ms. Olga Anisimova, Head of Video Production, Rossiya Segondnya media group and Editor-in-Chief, Tok media.
- Prof. (Dr.) Vridhagiri Ganeshan, Emeritus Professor, CIEFL, Hyderabad.
- Mr. Mathew Joseph, Country Director, American India Foundation.
- Mr. Raghav Chandra, EX- IAS & Founder and CEO, Cunsult India.
- Ms. Anna Drozdowska, CEO, CMO, Travel Design, Warsaw, Poland, Europe.

Industry Integration

The corporate resource center acts as a catalyst in driving the bandwagon of industry integration at AUH. The Corporate resource center ensures that each student aspiring to be ready to take the nuances of the corporate

world is being exposed to various industry integration initiatives carried out right throughout the academic journey by way of industry-oriented MOUs where the students get exposure to internship opportunities, research work, and fieldwork as per their academic requirements.

MoU with Dr. Reddy's lab, Titan Eyecare, Tata 1 mg, Medanta, VFN Group, UAS International, Paras Healthcare, Lifecell ect. testifies to the essence of strong industry integration practices at AUH.

Students get a chance to get expose themselves by undergoing industrial visits to brands like, Coca-Cola, Mitsubishi, Atotech, Gracure Pharmaceuticals, Reckitt& Benckiser, and many other predominant organizations in near industry model townships to understand the processes and operations of the organization.

Under the corporate guest lecture series, more than 75 renowned industry champions from Fortune 500 organizations such as Walmart, Amazone, British Telecom, Infosys, Reliance Industries, Microsoft, Harley Davidson, Rolls Royce, Accenture, and many more have delivered lectures to our students.

Our students are emerging as leaders in the corporate world and are the first preferred choice of the corporate world all thanks to our great brand recognition, proximity to industrial hubs, and continuous and effective industry integration initiatives by our efficient CRC team. Our deserving students have made us proud by receiving meaningful and excellent job offers from organizations like Amazon, Accenture, British Telecom, E&Y, Yamaha Motors, Honda Cars India, Morgan Stanley, Go Digit, IBM, Axis and HDFC Bank, Bain & Company, Protiviti and many organization of repute with handsome salary packages and life long career orientated learnings.



Doctor of Science (D.Sc.) Honoris Causa



Prof. Govindan Rangarajan
Director, Indian Institute of Science

Prof. Govindan Rangarajan is one of India's most celebrated scientists and academic leaders whose research contributions transcend national borders and find exceptional relevance in diverse international contexts as well. After receiving an Integrated M.Sc. (Hons.) degree from the Birla Institute of Technology and Science, Pilani, and a Ph.D. from the University of Maryland, College Park, USA, Prof. Rangarajan began his career at the Lawrence Berkeley Lab, University of California, Berkeley before returning to India in 1992 to work as a faculty member at the Department of Mathematics, Indian Institute of Science (IISc), Bengaluru. Currently, he serves as the Director of Indian Institute of Science, a premier institute for advanced scientific and technological research and education.

Prof. Rangarajan's career as a scientist and administrator is fuelled by an insatiable passion for making societal difference and integrating mathematics with other allied disciplines. He has made extraordinary contributions to the field of nonlinear dynamics, chaos, and time series analysis. He is deeply revered as a JC Bose National Fellow, Homi Bhabha Fellow, Fellow of the Indian Academy of Sciences, and the National Academy of Sciences, India. In addition, he is the recipient of the prestigious Chevalier dans l'Ordre des Palmes Academiques (Knight of the Order of Academic Palms) by the Government of France.

As a strong believer in ushering change through knowledge and innovation, Prof. Rangarajan has driven important international partnerships such as the Indo-French Cyber University Project, National Mathematics Initiative, and Indo-US Virtual Institute for Mathematics and Statistical Sciences. Presently, he also heads the Indo-French Centre for Applied Mathematics to support joint research projects in the broad area of applied mathematics. Most notably, he has completed successful stints as the Chair of the Division of Interdisciplinary Research (2014-2020) and Office of Development and Alumni Affairs, IISc (2015-2020).

It is with utmost respect and honor that Amity University Haryana confers Doctor of Science (D. Sc.) Honoris Causa upon Prof. Govindan Rangarajan.

Doctor of Science (D.Sc.) Honoris Causa



Shri Shardul S. Shroff
Executive Chairman and Head,
Firm Insolvency & Bankruptcy practice

Mr. Shardul S. Shroff is the Executive Chairman of Shardul Amarchand Mangaldas, India's premier law firm, and also heads the firm's Insolvency & Bankruptcy practice. He has been instrumental in driving the firm's vision that is focused on enabling business by providing solutions as a trusted advisor through excellence, responsiveness and innovation. Under his mentorship, the firm was recognized as 'The Best in Insolvency' at the Asialaw's Asia Pacific Dispute Resolution Awards, 2018. Mr Shroff's four decades of experience spans across a wide spectrum, including expertise in Insolvency and Bankruptcy, Mergers and Acquisitions, Securities Law, Government Regulations, Disinvestment and Capital Markets, and Debt Recovery.

Mr Shroff has been consistently recognised as a leading corporate lawyer by several international fora and publications including Who's Who Legal, Asialaw, Chambers and Partners, Legal 500, Euromoney and International Financial Law Review. He has also held top executive positions at various business and legal bodies such as Chairman of the CII National Committee on legal services and arbitration; Chairman of the FICCI Committee on stressed assets; Senior Vice President on the Society of Indian Law Firms (SILF), and Vice-Chair of the Corporate Counsel Committee of the IPBA council. In addition

Mr. Shroff has been felicitated with several awards and recognitions. Some of the prominent ones are Eminent Practitioner for Banking & Finance and Restructuring/Insolvency by Chambers & Partners Asia Pacific (2020-24), National Law Day Award from the President of India, Lawyer of the Year for Insolvency and Bankruptcy Laws at the Legal Era Awards (2021-23), Thought Leader - Global Elite for M&A, and Global Leader for Corporate Governance and Project Finance by Who's Who Legal (2021).

Mr. Shroff has extensively worked on several prestigious projects of mergers, acquisitions, restructurings, and Indian government's seven disinvestment projects.

It is with utmost respect and honor that Amity University Haryana confers Doctor of Laws (LL.D) Honoris Causa upon Shree Shardul S. Shroff.

Doctor of Philosophy (D.Phil.) Honoris Causa



Shri Kishore Jayaraman
President, Rolls Royce, India and South Asia

Mr Kishore Jayaraman is the President of Rolls-Royce India and South Asia, who has not only made a mark of excellence in the industry but has also left an indelible impact on global developmental projects and sustainability initiatives.

Mr. Jayaraman earned his master's from Oklahoma State University, followed by an MBA from the University of Georgia, Athens. His journey since then has been truly extraordinary. Before his remarkable tenure at Rolls-Royce, he had spent an illustrious 23 years at GE, where he donned many hats in various leadership roles within the group, showcasing his diverse expertise and command of different sectors and global markets. His final role as President and CEO of GE Energy, South Asia, showcased not only his strategic acumen but also his deep understanding of how the energy sector works and evolves.

He has achieved exceptional achievements during his career. Her Majesty the Queen honoured Mr. Jayaraman with the Officer of the Order of the British Empire (OBE) for his dedicated service to international trade and investment, with a particular emphasis on strengthening India-UK ties.

Mr. Jayaraman is the driving force behind Roll Royce's robust manufacturing and sourcing expansion. His strategic collaborations with Hindustan Aeronautics Limited, Force Motors, and other key partnerships have strengthened the organisation's footprint in the dynamic Indian aerospace landscape.

A visionary, Mr Jayaraman has made a significant impact beyond his exceptional contributions to the aerospace industry. A fervent advocate for technology innovation, he played a pivotal role in establishing Rolls-Royce's cutting-edge digital and engineering capabilities in India - which now play a crucial role in shaping global development projects.

It is with the utmost honor and respect that Amity University, Haryana confers the Doctor of Philosophy (D.Phil.) Honoris Causa upon Mr. Kishore Jayaraman.

Doctor of Science (D.Sc.) Honorary Professorship



Dr. Mukund Vinayak Deshpande
Former Chief Scientist, CSIR-NCL (Pune).

An illustrious scientist, inspiring research leader, and fiery entrepreneur, Dr. Mukund Deshpande has an exceptional career in the field of biomass chemistry, biotechnology and microbiology. With his wealth of experience in the field of agricultural biotechnology and visionary initiatives at Greenvention Biotech Pvt. Limited as its Director, the company has entered into a Technology Licensing Agreement with Council for Scientific and Industrial Research-National Chemical Laboratory (CSIR-NCL), Pune for integrated pest and pathogen management in agriculture using fungi and their metabolites. Prior to this role, Dr. Deshpande was the Chief Scientist at CSIR-NCL (Pune). His research is characterized by extraordinary scientific breadth evident in his diverse research interests including fungal morphogenesis, biopolymers (fungal chitin and chitosan), carbohydrate based enzymes, and biosensors. A much sought-after journal reviewer, speaker, convener at international conferences, and member of scientific advisory committees, Dr. Deshpande has authored over 100 research papers, 37 popular articles, and 14 books. His quest for knowledge, discovery, and innovation resulting into nine patents testifies his original thinking.

Dr. Deshpande has mentored and encouraged numerous scientists and has supervised more than 20 doctoral candidates. Dr. Deshpande's vast knowledge in the domain of biotechnology is shaped by his extensive study in over 10 countries and his rich participation in international collaborative projects and programs. Amongst several honours and awards, Dr. Deshpande has received Lifetime Achievement Award (2014-15) by Indian Chitin and Chitosan Society and Professor K. Natarajan Memorial Lecture Award by Mycological Society of India (MSI) in 2013. Highly cited and revered in scientific communities, Dr. Deshpande's breakthrough research has set high benchmarks for innovation having far-reaching positive social, environmental, and scientific impact. Above all, Dr. Deshpande's long-standing association with Amity University, Haryana, makes him an inspirational force for the entire academic community.

It is with utmost respect that Amity University Haryana confers the title of Honorary Professor upon Dr. Mukund Deshpande.

Doctor of Science (D.Sc.) Honorary Professorship



Dr. Brent N Holben
Project Leader,
Global AERONET Sun-sky Radiometer Network

Dr. Brent N Holben is one of the most celebrated luminaries of science who has distinguished himself with highly impressive contributions in satellite technology while being associated with NASA's GSFC for over 38 years. Dr. Holben has not only achieved breakthroughs in NASA's AERONET campaigns but has been an inspirational force behind significant collaborations and MoUs between NASA and research institutions across the globe. His pathbreaking research encompasses both ground-based and satellite remote sensing of landcover and aerosols. He is the project leader for the global AERONET sun-sky radiometer network that provides spectral aerosol optical depth and microphysical and radiometric properties for NASA and various US and other foreign satellite calibration/validation programs. Dr. Holben and his team have led numerous satellite field campaigns that emphasize research and validation and have culminated in collaborations between NASA and non-NASA partners in over 500 globally distributed sites including Brazil, Southern Africa, West Africa, US, Canada, Europe, UAE, India, Korea, Japan, and South East Asia.

Dr. Holben's rich experience in research and leadership spanning across 23 years has been instrumental in making AERONET a global standard for aerosol research and validation of satellite, airborne RS and model datasets and in-situ comparisons and model assimilation. Dr. Holben's passionate efforts to propagate scientific enquiry and research in AERONET have ensured that NASA's first fully open public domain research database is now accessible in near real time. Dr. Holben has played an extremely pivotal role in materializing a prestigious MoU between Amity University, Haryana and NASA-AERONET system, a first of its kind in the country, that underlines his commitment towards sustainability and environmental consciousness. Additionally, he has authored key research papers along with numerous collaborative research findings in international journals of great repute.

With his pursuit of relentless innovation, research, and collaborative approach towards problem-solving and discovery, Dr. Holben not only became an AGU Fellow in 2016 but also received several awards, most notably Goddard's highest award for contributions to environmental science and William Nordberg Memorial Award in 2005.

It is with utmost respect that Amity University Haryana confers the title of Honorary Professor upon Dr. Brent N Holben.

Doctor of Science (D.Sc.) Honorary Professorship



Prof. (Dr.) Chin-Tsan, Wang
 Director, Science and Technology Division,
 Taipei Economic and Cultural Center, India
 Professor, Mechanical and Electro-Mechanical Engineering,
 National I-Lan University, Taiwan.

A widely acclaimed global expert in mechanical and electro-mechanical engineering and one of the most towering stalwarts driving innovations in bio-energy, Prof. (Dr.) Chin-Tsan, Wang is a name to reckon with in the field of science and technology. Prof. Wang is the Director of Science and Technology Division at Taipei Economic and Cultural Center in India and Distinguished Professor of Mechanical and Electro-Mechanical Engineering at National I-Lan University, Taiwan. A doctorate from Institute of Aeronautics and Astronautics, National Cheng Kung University, Taiwan, Prof. Wang has served as a Visiting Professor at University of Malaya, Malaysia, Oregon State University, USA, and National I-Lan University, Taiwan.

Prof. Wang is a passionate and seasoned researcher who has published four books and 98 research articles in various prestigious journals in the field of biotechnology, green energy, microbial fuel cells, waste water treatment, biofuels, and renewable energy resources. In addition, he has contributed significantly to the field by applying biometric concept for the first time in the flow slab design of fuel cells and founding the mechanism of double electric charging layers with four folds of power of microbial fuel cells.

Insightful and persevering, Dr. Chin-Tsan, Wang is admired for his unrelenting pursuit of research excellence and his commitment towards innovation and scientific advancement. With his consummate skills and wide-ranging expertise, he has headed several industry-academia cooperation projects and international research collaborations with Xiamen Science and Technology Bureau, China, Indian Institute of Technology, Guwahati, and SATU, Malaysia, in the field of waste water bioenergy reactor system, automobile fuel economy standards, and nanofluids in solar collector systems. Dr. Wang also serves as the editor and reviewer for important SCI journals and guides Ph.D. students and researchers. He is affiliated to several academic and research bodies wherein his contribution towards sustainable energy and green technology is highly remarkable. Additionally, Dr. Chin-Tsan, Wang is a leading scientist who has performed numerous progressive leadership roles and has thirteen patents to his credit. Above all, he has been honored with Student-Driven Sustainability Project of the Year (2020) and International Inventor Prize by the International Fellow of Chinese Innovation and Invention Society (2019) for his remarkable purpose-driven and environment-conscious impactful innovations.

It is with utmost respect that Amity University Haryana confers the title of Honorary Professor upon Prof. (Dr.) Chin-Tsan, Wang.

Awardee of Doctor of Philosophy (PhD)

Doctor of Philosophy Management

Discipline: Management

Name: Vivek Jain

Title of Thesis: A study of user's satisfaction towards outsourced facility management services in residential township in national capital region

Supervisor: Dr. Rishi Manrai

Doctor of Philosophy Management

Discipline: Management

Name: Rashmi Manhas

Title of Thesis: Financial Inclusion and Socio-economic Development: Role of India post

Supervisor: Dr. Ashutosh Kumar

Doctor of Philosophy Management

Discipline: Management

Name: Kuldeep Kumar

Title of Thesis: Identifying the branding prospects and creating brand awareness in automobile paint industry

Supervisor: Prof. (Dr.) Vikas Madhukar

Doctor of Philosophy Management

Discipline: Management

Name: Alok Kumar

Title of Thesis: Role of entrepreneurship education in developing entrepreneurial intention among indian university students in Delhi, NCR

Supervisor: Dr. Savita Maan

Doctor of Philosophy Management

Discipline: Management

Name: Sandeep Chaudhary

Title of Thesis: A study to analyze and develop effective leaders' communication competencies framework in Indian IT-BPM industry

Supervisor: Dr. Rishi Manrai

Doctor of Philosophy Management

Discipline: Management

Name: Jitin Gaur

Title of Thesis: A study of customer's preference and purchase intention for electric and hybrid passenger car in Delhi/NCR

Supervisor: Dr. Rishi Manrai

Doctor of Philosophy Management

Discipline: Management

Name: Rakesh Kumar Singh

Title of Thesis: Role of collective bargaining in industrial relations in automotive industry in NCR: A study of selected units

Supervisor: Dr. Niti Chatterji

Doctor of Philosophy (Management)

Discipline: Management

Name: Sachin Juneja

Title of Thesis: An empirical study of entrepreneurial capacity building in India and to develop an entrepreneurial competency framework

Supervisor: Prof. (Dr.) Padmakali Banerjee

Doctor of Philosophy Biotechnology

Discipline: Biotechnology

Name: Juhi Sharma

Title of Thesis: Recombinant enzyme expression and consolidated bioprocessing by *Saccharomyces cerevisiae*

Supervisor: Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy Biotechnology

Discipline: Biotechnology

Name: Ankita Tripathi

Title of Thesis: Small Peptides Prediction Using Machine Learning Methods

Supervisor: Dr. Ravi Datta Sharma

Doctor of Philosophy Biotechnology

Discipline: Biotechnology

Name: Kusum Yadav

Title of Thesis: Functional relationship between genetic variations and Alternative Splicing in Yeast

Supervisor: Prof. (Dr.) Rajendra Prasad

Doctor of Philosophy Biotechnology

Discipline: Biotechnology

Name: Kajal

Title of Thesis: Comparative sphingolipid profiling of breast cancer cell and tissue types for identification of potential biomarkers

Supervisor: Dr. Ujjaini Dasgupta

Doctor of Philosophy Engineering

Discipline: Engineering

Name: Neeru Bala

Title of Thesis: Development of multimodal biometric recognition system using hybrid fusion techniques for efficient authentication

Supervisor: Dr. Anil Kumar

Doctor of Philosophy Engineering

Discipline: Engineering

Name: Richa

Title of Thesis: Development of Image Fusion Algorithm using Wavelet Transform Method

Supervisor: Dr. Karamjit Kaur Sekhon

Doctor of Philosophy Engineering

Discipline: Engineering

Name: Rojaleena Das

Title of Thesis: Metal oxide based Hydroelectric cell

Awardee of Doctor of Philosophy (PhD)

fabrication studies using industrial waste Red mud
Supervisor: Prof. (Dr.) P. B. Sharma

Doctor of Philosophy Engineering

Discipline: Engineering
Name: Priyanka Makkar
Title of Thesis: Optimization of UML Based Object Oriented Software Metrics to Improve Software Quality
Supervisor: Dr. Sunil Sikka

Doctor of Philosophy Engineering

Discipline: Engineering
Name: Rohit Goel
Title of Thesis: Design and analysis of low noise amplifier for wireless applications
Supervisor: Dr. Anil Kumar

Doctor of Philosophy Engineering

Discipline: Engineering
Name: Mukta Aggarwal
Title of Thesis: A novel FAR technique in distributed database systems
Supervisor: Prof. (Dr.) Shalini Bhaskar Bajaj

Doctor of Philosophy Law

Discipline: Law
Name: Sanjay Kumar Pandey
Title of Thesis: Protection of Human Rights of Senior Citizens in India: A Legal Analysis
Supervisor: Dr. Vijay Pal Singh

Doctor of Philosophy Law

Discipline: Law
Name: Rachi Singh
Title of Thesis: Law relating to censorship in India: A critical study with special reference to films
Supervisor: Dr. Vijay Pal Singh

Doctor of Philosophy Law

Discipline: Law
Name: Vanshika Kumar
Title of Thesis: Environmental governance and its interface with corporate social responsibility
Supervisor: Dr. Archana Sehrawat

Doctor of Philosophy Law

Discipline: Law
Name: Asha Meena
Title of Thesis: Revisiting ground water laws in India for sustainable resource management
Supervisor: Dr. Vijay Pal Singh

Doctor of Philosophy (Law)

Discipline: Law
Name: Toshi Rattan

Title of Thesis: Need for Restructuring Laws Relating to Sexual Harassment for Dignified Work Culture
Supervisor: Prof. (Dr.) Ajay Kumar Bhatt

Doctor of Philosophy (Law)

Discipline: Law
Name: Neha Mishra
Title of Thesis: Public interest litigation as a tool of good governance: A critical analysis
Supervisor: Dr. Vijay Pal Singh

Doctor of Philosophy Law

Discipline: Law
Name: Pranshul Pathak
Title of Thesis: Judicial review of united nations actions through international court of justice: A road less travelled
Supervisor: Prof. (Dr.) Ajay Kumar Bhatt

Doctor of Philosophy Journalism & Mass Communication

Discipline: Journalism & Mass Communication
Name: Gurleen Kaur Hans
Title of Thesis: Efficacy of MOOCs as Learning Tool in Education: A Study of Delhi NCR
Supervisor: Prof. (Dr.) Pooja Rana

Doctor of Philosophy Journalism & Mass Communication
Discipline: Journalism & Mass Communication
Name: Rana Bedi
Title of Thesis: A Study of Female Audience Reception of Mainstream Female Stand-up Comedies in India: A Contribution to Critical Discourse Analysis
Supervisor: Prof. (Dr.) Udaya Narayana Singh

Doctor of Philosophy Commerce

Discipline: Commerce
Name: Priyanka Yadav
Title of Thesis: Impact of Goods and Services Tax (GST) implementation on SME's – A study of Haryana
Supervisor: Dr. Vidhi Bhargava

Doctor of Philosophy Commerce

Discipline: Commerce
Name: Dipti Singh
Title of Thesis: Impact of personality factors on ethical conduct of accounting professionals
Supervisor: Prof. (Dr.) Bhavana Adhikari

Doctor of Philosophy (Commerce)

Discipline: Commerce
Name: Gaurav Sisodia
Title of Thesis: Impact of mergers on Indian banking sector: A case study of State Bank of India
Supervisor: Dr. Ajay Kumar Pandey

Awardee of Doctor of Philosophy (PhD)

Doctor of Philosophy Forensic Science

Discipline: Forensic Science
Name: Sameer
Title of Thesis: Identification of forged fingerprints generated with polyvinyl acetate
Supervisor: Dr. Bhuvnesh Yadav

Doctor of Philosophy (Forensic Science)

Discipline: Forensic Science
Name: Ravi Rathi
Title of Thesis: Forensic intelligence and aspects of drug counterfeiting
Supervisor: Prof. Seema R. Pathak

Doctor of Philosophy Mathematics

Discipline: Mathematics
Name: Harish Kumar
Title of Thesis: Analytical and Numerical Solutions of Certain Differential Equations of Integer and Fractional Order
Supervisor: Dr. Dimple Singh

Doctor of Philosophy Mathematics

Discipline: Mathematics
Name: Chirag Dhankhar
Title of Thesis: Some strategical decision-making methods for fuzzy set and its extensions
Supervisor: Dr. Kamal Kumar

Doctor of Philosophy Mathematics

Discipline: Mathematics
Name: Chanchal
Title of Thesis: Single and multi-objective shortest path problems using fuzzy numbers
Supervisor: Dr. Sunita Kumawat

Doctor of Philosophy Chemistry

Discipline: Chemistry
Name: Priyanka
Title of Thesis: Development and Physicochemical Studies of Various Blends of Modified Chitosan-Cellulose based Bionanocomposites
Supervisor: Prof. Joydeep Dutta

Doctor of Philosophy Physics

Discipline: Physics
Name: Seema
Title of Thesis: Thermodynamic studies on selected metal nanoparticles and binary alloys systems at bulk and nanoscale
Supervisor: Dr. Chander Shekhar

Doctor of Philosophy Physics

Discipline: Physics
Name: Amit Kumar
Title of Thesis: Study of waves and instabilities in complex plasma
Supervisor: Dr. Jyotsna Sharma

Doctor of Philosophy English

Discipline: English
Name: Asmita Kaushik
Title of Thesis: A study of feminist revisionist mythology: Select contemporary narratives by Indian women writers
Supervisor: Dr. Sunil Kumar Mishra

Doctor of Philosophy Nanotechnology

Discipline: Nanotechnology
Name: Mamta Thakran
Title of Thesis: Synthesis of Nanomaterials for Improving Air Quality Index
Supervisor: Dr. Brijesh Kumar

Doctor of Philosophy Hospital Administration

Discipline: Hospital Administration
Name: Madhav Madhusudan Singh
Title of Thesis: To study the system, its application and SWOT analysis of robotics in medicine
Supervisor: Dr. Luxita Sharma

Doctor of Philosophy Environmental Sciences

Discipline: Environmental Sciences
Name: Priyanka Yadav
Title of Thesis: Study of groundwater nitrate and fluoride in Manesar and its effect on health
Supervisor: Dr. Deepika Pandey

Doctor of Philosophy Optometry & Vision Science

Discipline: Optometry & Vision Science
Name: Gaurav Kumar
Title of Thesis: Development of a novel antimicrobial formulation for surface coating of contact lens container
Supervisor: Prof. Joydeep Dutta

Doctor of Philosophy Optometry & Vision Science

Discipline: Optometry & Vision Science
Name: Mousumi Saikia
Title of Thesis: Development and Validation of a Reliable Diagnostic Protocol for Rapid Assessment of Non-Strabismic Accommodative and Vergence Anomalies (RANSAVA)
Supervisor: Prof. Joydeep Dutta

Doctor of Philosophy Economics

Discipline: Economics
Name: Anuja Sharma
Title of Thesis: Internal migration and development: The case of National Capital Territory of Delhi
Supervisor: Dr. A. M. Jose

Doctor of Philosophy (Nursing)

Discipline: Nursing
Name: A. Malarselvi
Title of Thesis: A randomized controlled trial to assess the effectiveness of 25% dextrose solution versus direct breastfeed milk in the management of neonatal pain in a selected hospital in New Delhi
Supervisor: Prof. (Dr.) Anu Gauba

Recipients of Awards/Medals/Trophy Trophy for Academic Excellence

Ms KAJAL AGGARWAL
Amity Business School
Bachelor of Business Administration

Mr AMIT BHATT
Amity Business School
Master of Business Administration (Executive - for working Professionals)

Ms KM JYOTI
Amity College of Nursing
Post Basic Bachelor of Science (Nursing)

Ms GURKIRAT KAUR
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Ms ANUJA DHAR
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Mr RAVI KUMAR
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Ms TANYA JOHRI
Amity Institute of Biotechnology
Master of Science (Biotechnology)-GATB

Ms SHIVANSHI SINHA
Amity Institute of Information Technology
Bachelor of Computer Applications & Master of Computer Applications (Dual Degree)

Mr ABHISHEK
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Mr SATYAM TRIPATHI
Amity Institute of Integrative Sciences and Health
Master of Science (Data Science)

Mr RAGHVENDRA DADHICH
Amity Law School
B.Com LLB (Hons.)

Ms ANJALI GUSAI
Amity Medical School
Bachelor of Optometry

Ms RITIKA RAGINI
Amity Medical School
Master of Science (Clinical Research)

Ms DIVYA CHOUDHARY
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Ms AKSHITA YADAV
Amity School of Applied Sciences
Master of Science (Applied Physics)

Ms KAKARA NAVEENA
Amity School of Architecture & Planning
Bachelor of Architecture

Ms SAUMYA GAUTAM
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Ms VEDANSHI SHARMA
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Ms PALAK
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

Ms RUCHI SHARMA
Amity School of Engineering & Technology
Master of Technology (Electronics & Communication Engineering)

Mr HARSH GUPTA
Amity School of Hospitality
Bachelor of Hotel Management

Ms ISHIKA BHANOT
Amity School of Language
Bachelor of Arts (Honours) (French)

Ms P UMA NAIR
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Gold Medals for Standing First in Academic Performance

Ms KAJAL AGGARWAL
Amity Business School
Bachelor of Business Administration

Mr ARUN KUMAR ROHAL
Amity Business School
Master of Business Administration

Mr AMIT BHATT
Amity Business School
Master of Business Administration (Executive - for working Professionals)

Mr ADITYA MEHANDIRATTA
Amity College of Commerce
Bachelor of Commerce (Honours)

Ms USHA
Amity College of Commerce
Master of Commerce

Ms DEEPALI PUNDIR
Amity College of Nursing
Bachelor of Science (Nursing)

Ms ZEENAT
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

Ms GURKIRAT KAUR
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Ms AKANSHA MAHALWAL
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Ms SOUNDARYA AYYAPPAN
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Ms ANUJA DHAR
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Mr RAVI KUMAR
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Ms TANYA JOHRI
Amity Institute of Biotechnology
Master of Science (Biotechnology) - GATB

Mr. LEKKALA NEMANI KUMAR
Amity Institute of Defence Technology
Master of Technology (Defence Technology)

Mr MOHNISH BAGHEL
Amity Institute of Information Technology
Bachelor of Interior Design

Ms SHIVANI
Amity Institute of Information Technology
Bachelor of Computer Applications

Mr ABHISHEK
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Ms SUSHMA
Amity Institute of Information Technology
Master of Computer Applications

Mr SATYAM TRIPATHI
Amity Institute of Information Technology
Master of Science (Data Science)

Ms HIMANSHI
Amity Institute of Pharmacy
Bachelor of Pharmacy

Ms SHAMBHAVI PANDEY
Amity Law School
BA LLB (Hons.)

Ms YACHI A
Amity Law School
BBA LLB (Hons.)

Mr MD SAKIL AHAMAD
Amity Law School
Master of Law

Ms VIDHI SHARMA
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Gold Medals for Standing First in Academic Performance

Ms ANJALI GUSAI
Amity Medical School
Bachelor of Optometry

Ms ADITI
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

Ms ANISHKA
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

Ms SUNANDA GHOSH
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Ms. SAKSHI KUMARI
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Mr VISHAL BISWAS
Amity Medical School
Master of Optometry

Ms SHUBHANGI RANA
Amity Medical School
Master of Public Health

Ms RITIKA RAGINI
Amity Medical School
Master of Science (Clinical Research)

Ms DEBJANI DEB
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Ms DIVYA CHOUDHARY
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Ms SIMRAN RANA
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Ms AAYUSHI BHASIN
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Ms Ku TANISHK
Amity School of Applied Sciences
Bachelor of Science (Honours) (Mathematics)

Ms KOMAL GARG
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

Ms RITIKA GERA
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

Ms ANUPAMA
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

Ms AKSHITA YADAV
Amity School of Applied Sciences
Master of Science (Applied Physics)

Mr ASHUTOSH PANIGRAHY
Amity School of Applied Sciences
Master of Science (Biochemistry)

Ms MANISHA
Amity School of Applied Sciences
Master of Science (Forensic Science)

Ms KAKARA NAVEENA
Amity School of Architecture & Planning
Bachelor of Architecture

Ms SUTAR ASMITA RAMESH
Amity School of Architecture & Planning
Master of Planning (Urban & Regional)

Ms SAUMYA GAUTAM
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Mr DHRUV JAIN
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Ms VEDANSHI SHARMA
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Gold Medals for Standing First in Academic Performance

Mr AISHWARY KHATRI
Amity School of Communication
Post Graduate Diploma (Journalism and Mass Communication)

Ms NIKITA JAIN
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Mr RIDHEESH AMARTHYA
Amity School of Engineering & Technology
Bachelor of Technology & Master of Technology (Artificial Intelligence & Robotics) (Dual Degree)

Ms PALAK
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

Mr PRANAV U
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Ms NANDINI SARASWAT
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Ms CHINMAYA LIGI KUMAR
Amity School of Fine Arts
Bachelor of Fine Arts

Ms MAHASEWATA BISWAS
Amity School of Fine Arts
Master of Fine Arts

Mr HARSH GUPTA
Amity School of Hospitality
Bachelor of Hotel Management

Ms VANDITA
Amity School of Language
Bachelor of Arts (Honours) (German)

Ms LHINGJOUJAM HANGSING
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Mr AMOSANA RK
Amity School of Liberal Arts
Bachelor of Arts (Honours) (History)

Ms P UMA NAIR
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Ms CHETNA CHOUDHARY
Amity School of Liberal Arts
Master of Arts (English)

Ms STEFI JADHAV
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Silver Medals for Standing Second in Academic Performance

Mr Sohen Sajeev
Amity Business School
Bachelor of Business Administration

Ms Ahana Chatterjee
Amity Business School
Master of Business Administration

Ms Anupma Yadav
Amity Business School
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Ms Kritika Mahendroo
Amity College of Commerce
Bachelor of Commerce (Honours)

Ms Urvashi
Amity College of Commerce
Master of Commerce

Ms Priya
Amity College of Nursing
Bachelor of Science (Nursing)

Ms Khushi
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

Ms Kanishka Jindal
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Ms Aakanksha
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Ms Tejaswini Sahoo
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Mr Arun P John
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Master of Social Work

Ms Mansi Dubey
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Ms Muskan Goel
Amity Institute of Biotechnology
Master of Science (Biotechnology) - GATB

Mr Nikhil Sapre
Amity Institute of Defence Technology
Master of Technology (Defence Technology)

Mr Bittu Kumar Singh
Amity Institute of Design
Bachelor of Interior Design

Ms Neelam
Amity Institute of Information Technology
Bachelor of Computer Applications

Ms Sugandh Mishra
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Mr Vishal
Amity Institute of Information Technology
Master of Computer Applications

Ms Ashveen Kaur
Amity Institute of Integrative Sciences and Health
Master of Science (Data Science)

Mr Shubham Kumar
Amity Institute of Pharmacy
Bachelor of Pharmacy

Ms Vanshika Goswami
Amity Law School
BA LLB (Hons.)

Mr Vats Vaibhav Prateush
Amity Law School
BBA LLB (Hons.)

Ms Sheetal Rani
Amity Law School
Master of Law

Mr Asif Ahmed
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Silver Medals for Standing Second in Academic Performance

Ms Manisha Gariya
Amity Medical School
Bachelor of Optometry

Ms Riya Chugh
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

Ms Km Harshit Varshney
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Ms Roshni Majumder
Amity Medical School
Master of Optometry

Ms Kiran Sharma
Amity Medical School
Master of Public Health

Mr Shashank Mishra
Amity Medical School
Master of Science (Clinical Research)

Ms Meenu
Amity Medical School
Master of Science (Clinical Research)

Ms Rajashree Pal
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Ms Drishti Gupta
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Ms Tanvi Bhandari
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Mr Deepanshu Kumar
Amity School of Applied Sciences
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Mr Aaromal R S
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

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

Ms Shivani Kumari
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

Ms Sangeeta
Amity School of Applied Sciences
Master of Science (Applied Physics)

Ms Shivi Sharma
Amity School of Applied Sciences
Master of Science (Biochemistry)

Ms Shruthika Kevin
Amity School of Applied Sciences
Master of Science (Forensic Science)

Ms Darapureddi Lakshmi Priyamvada
Amity School of Architecture & Planning
Bachelor of Architecture

Mr Ashwin Joe O F
Amity School of Architecture & Planning
Master of Planning (Urban & Regional)

Ms Shubhangi Sharma
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Mr Gagandeep Singh
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Ms Vaishnavi V
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Ms Ayushi Singh
Amity School of Communication
Post Graduate Diploma (Journalism and Mass Communication)

Mr Anurag Pant
Amity School of Economics
Bachelor of Arts (Honours) (Economics)

Silver Medals for Standing Second in Academic Performance

Mr Aryan Bhardwaj
Amity School of Engineering & Technology
Bachelor of Technology & Master of Technology (Artificial Intelligence & Robotics) (Dual Degree)

Ms Kathrina Mpala
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

Mr Arshdeep Singh
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Ms Preeti Pandey
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Mr Bibhu Ranjan Mohanty
Amity School of Fine Arts
Bachelor of Fine Arts

Ms Shweta Janghu
Amity School of Fine Arts
Master of Fine Arts

Ms Ananya Singh Chauhan
Amity School of Language
Bachelor of Arts (Honours) (German)

Ms Smrithy K
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Ms Swati Chaudhary
Amity School of Liberal Arts
Bachelor of Arts (Honours) (History)

Ms Priti Yadav
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Ms Ashish Kaur
Amity School of Liberal Arts
Master of Arts (English)

Ms Parnika Sachdeva
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Bronze Medals for Standing Third in Academic Performance

Ms Kamakshi Chaturvedi
Amity Business School
Master of Business Administration

Ms Tanim Sharma Nandal
Amity Business School
Master of Business Administration (Executive - for working Professionals)

Ms Anjali
Amity College of Commerce
Master of Commerce

Ms Enna Kadian
Amity College of Nursing
Bachelor of Science (Nursing)

Mr Kartikesh Singh
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

Mr Utkarsh Rai
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

Mr Devvrat Ranawat
Amity Institute of Behavioral & Allied Sciences
Master of Arts (Counselling Psychology)

Ms Pratiksha Gupta
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

Ms Vishakha Soni
Amity Institute of Behavioral & Allied Sciences
Master of Social Work

Ms Grushi Khurana
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

Ms Rushali
Amity Institute of Biotechnology
Master of Science (Biotechnology) - GATB

Ms Annamaraju Sahiti Sandhya Vani
Amity Institute of Defence Technology
Master of Technology (Defence Technology)

Mr Subham Yadav
Amity Institute of Design
Bachelor of Interior Design

Ms Kumkum Gupta
Amity Institute of Information Technology
Bachelor of Computer Applications

Ms Prerna Sharma
Amity Institute of Information Technology
Bachelor of Science (Information Technology)

Mr Ratnesh Kashyap
Amity Institute of Information Technology
Master of Computer Applications

Mr Mohammad Farhan
Amity Institute of Integrative Sciences and Health
Master of Science (Data Science)

Ms Manshi Rana
Amity Institute of Pharmacy
Bachelor of Pharmacy

Ms Upasna Anand
Amity Law School
BA LLB (Hons.)

Ms Muskan Bhasker
Amity Law School
BBA LLB (Hons.)

Mr Surya Pratap Singh
Amity Law School
Master of Law

Ms Femi Mariam Mathai
Amity Medical School
Bachelor in Audiology and Speech Language Pathology

Ms Anshika Raghav
Amity Medical School
Bachelor of Optometry

Mr Nirbhay Nirmal
Amity Medical School
Bachelor of Science (Medical Lab Technology)

Ms Nishtha Verma
Amity Medical School
Master of Optometry

Ms Deeksha Jaiswal
Amity Medical School
Master of Public Health

Bronze Medals for Standing Third in Academic Performance

Ms Simran
Amity Medical School
Master of Science (Clinical Research)

Ms Tanya Chandna
Amity Medical School
Master of Science (Clinical Research)

Ms Anwasha Saha
Amity Medical School
Master of Science (Dietetics & Applied Nutrition)

Ms Madhu
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

Ms Sneha Lahiri
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

Mr Sidhant Negi
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

Mr Sahil Rathi
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

Ms Priya
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

Mr Bala Sairam A
Amity School of Applied Sciences
Master of Science (Applied Physics)

Mr Thomas Joseph
Amity School of Applied Sciences
Master of Science (Forensic Science)

Ms Marcia Arun Paul
Amity School of Architecture & Planning
Master of Planning (Urban & Regional)

Ms Priyanka Sharma
Amity School of Communication
Bachelor of Arts (Journalism & Mass Communication)

Ms Varnika Agarwal
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

Ms Anushka Rawat
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

Mr Anubhav Maini
Amity School of Communication
Post Graduate Diploma (Journalism and Mass Communication)

Ms Deepika Yadav
Amity School of Economics
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Ms Muskaan
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

Ms Muskan
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

Ms Aastha Garg
Amity School of Fashion Technology
Bachelor of Design (Fashion Design)

Ms Anushka Sharma
Amity School of Fine Arts
Bachelor of Fine Arts

Ms Nikita Negi
Amity School of Fine Arts
Master of Fine Arts

Ms Tripti
Amity School of Language
Bachelor of Arts (Honours) (German)

Ms Saloni Doodraj
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Ms Devangshi Sinha
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

Mr Ujjwal Sehwari
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Ms Uma Bharti Sharma
Amity School of Liberal Arts
Master of Arts (English)

Ms Ria R Bhatia
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

Recipient 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

Ashwin Joe O F
Amity School of Architecture & Planning
Master of Planning (Urban & Regional)
Project Title: Statagic Assessment of Forest Ecosystems In The Spatial Planning of District Gurugram ,Haryana

Silver

Saurabh
Amity School of Earth & Environment Sciences
Master of Science (Environmental Sciences and Management)
Project Title: Association Between Particulate and Gaseous Pollutants

Bronze

Kakara Naveena
Amity School of Architecture & Planning
Bachelor of Architecture
Project Title: Social-Sustainability Slum Rehabilitation

Recipients of Degree

AMITY BUSINESS SCHOOL Bachelor of Business Administration

- Sohen Sajeev
- Hridae Gupta
- Komal
- Tauhid Khan
- Manish
- Yuvraj
- Ashish
- Yash Aggarwal
- Ankit
- Prateek Sharma
- Anurag Gupta
- Ankur Chauhan
- Eashani Guha Roy
- Anushka Garg
- Jayender Singh Rathore
- Harsh Singh Rajawat
- Mukul Attri
- Khushal Garg
- Punit Chauhan
- Girish Chauhan
- Tushar Gupta
- Gaurav Kumar
- Gursehaj Singh Oberoi
- Mukul Rana
- Sameer Kapoor
- Dipanshu Hans
- Kanav Dahiya
- Anshul Kant Saraswat
- Geetanjali
- Kajal Aggarwal
- Tushar Garg
- Nishant
- Viren Verma
- Priyal Naithani
- Rachit Agarwal
- Karan Singh Raghav
- Kabir Thakran
- Ashutosh Sharma
- Preeti
- Pranjal
- Pranav Prabhakar

Bachelor of Business Administration (Banking & Finance)

- Paahul Gupta
- Taanya Kumari
- Hrishita Dikshit

Bachelor of Business Administration - 3 Continent

- Manan Yadav

Master of Business Administration

- Navneet Kaur Solanki
- Divyansh Vats
- Ujjwashree Das
- Amanpreet Kaur
- Sakshi Birthare
- Kamakshi Chaturvedi
- Venkatesh Vani
- Madhu
- Pratima Shukla
- Aman Sindhvani
- Himanshu Yadav
- Gaurang Agarwal
- Aarzo Bhambu
- Sanjeev
- Arun Kumar Rohal
- Deep
- Ashish Sharma
- Inderdev
- Manisha
- Adarsh
- Hardik Kaushik
- Vishakha
- Ahana Chatterjee
- Mohit Kumar
- Montu Yadav

Master of Business Administration (Banking & Finance)

- Priya Sharma
- Yatharth Sehgal
- Vivek Kumar Bharti
- Raikanti Ramesh

Master of Business Administration (Business Analytics)

- Saloni Bishnoi

Master of Business Administration (Executive - for working Professionals)

- Anupma Yadav
- Udai Singh Rajput
- Tanimia Sharma Nandal
- Megha Sharma
- Rishi Kant Srivastava
- Shakti Singh Rathore

Recipients of Degree

- Mohammad Najeeb Khan
- Ity Tiwari
- Rahul Jain
- Muskan Sehgal
- Amit Bhatt
- Akshar Singh
- Narender Kumar

Master of Business Administration (Hospital & Healthcare Management)

- Gauri Gupta
- Nahinul Islam
- Varsha
- Shivangi Vardhan
- Ayesha Aijaz Ansari

Master of Business Administration (Sustainability Management)

- Kunal
- Arpita Aggarwal

AMITY COLLEGE OF COMMERCE Bachelor of Commerce (Honours)

- Geetanksha
- Tanushree R S
- Tanushree Dayal
- Dishant Yadav
- Kapil
- Parveen Parwal
- Akash Gupta
- Abhimanyu Kumar
- Ramit Sehgal
- Rohit Arora
- Harsh Yadav
- Menka Kumari
- Sanjeev
- Gourav Chauhan
- Ria Shrivastava
- Deepak
- Sarthak Kedia
- Samisha Singh
- Sumeet Singh
- Tanya Jain
- Kritika Mahendroo
- Tushar Kalra
- Shruti Jain
- Parvinder Yadav
- Parveen Kumar
- Nandini Bhardwaj
- Siddharth Dayma
- Shalu Yadav
- Akash Pratap Singh

- Renu Chauhan
- Hritik Chauhan
- Priya Negi
- Ghanshyam
- Akanksha Singh
- Ibrar Hussain
- Daksh
- Khushi Goyal
- Aditya Mehandiratta
- Sahil Sharma
- Lavika
- Kavita Singh
- Smarth Anand
- Isha Grewal
- Nischay Kathuria
- Hardik
- Rashi Pundir
- Komal Gupta
- Abhishek Bhati
- Jatin
- Abhilasha Chauhan
- Shubham Gulati
- Tarang Gupta
- Anushka Solanki
- Shivani
- Isha Ahuja
- Nitin Yadav
- Monika
- Rahul Yadav
- Ankita Roy
- Chetan Yadav
- Mitali Takkar

Master of Commerce

- Kritika Rao
- Usha
- Ankita Sharma
- Deepika
- Urvashi
- Anjali
- Pawan Chaudhary

AMITY COLLEGE OF NURSING Post Basic Bachelor of Science (Nursing)

- Suman
- Km Jyoti
- Minu Kino
- Habung Dinsung
- Manju

Recipients of Degree

Bachelor of Science (Nursing)

- Farheen Fatima
- Tanya Thapa
- Mayank Raj
- Kriti Mathur
- Devashish Sharma
- Naman Chhabra
- Harsh Yadav
- Vineet
- Jahiman Kaneja
- Shilpa Singh
- Deepannita Mandal
- Shweta
- Abon Ruskin
- Rini Kunjumon
- Preeti
- Neha
- Vijaya Laxmi
- Namika
- Sita Sharan Singh
- Singh Riya Vivekanand
- Steve Stephen
- Mukesh Kumar
- Khushboo
- Ishika Sharma
- Varsha
- Sumit Dahiya
- Kumar Manglam
- Priya Kumari
- Jyoti
- Himanshi
- Priya
- Neha Tewatia
- Sanjeev Yadav
- Yamini Rawat
- Sawana Rawat
- Vishal Raghav
- Ritika Ahlawat
- Priyanka Yadav
- Tusharika Bhatnagar
- Shivam Saini
- Riya
- Naseem
- Piyush Choudhary
- Nisha
- Ashu Sharma
- Anil
- Deepali Pundir
- Smruti Sudha Binod
- Enna Kadian
- Muskan Singh
- Yogita Saini
- Neha
- Nikhil Kumar

- Anjali
- Shamiya Yaseen
- Khaliq Ahmed
- Hans Raj

Master of Science (Nursing)

- Anas Khalid

AMITY INSTITUTE OF BEHAVIORAL & ALLIED SCIENCES

Bachelor of Arts (Honours) (Applied Psychology)

- Dhriti Modi
- Nivea
- Agrita Srivastava
- Isha Saxena
- Shikha Sharma
- Suhani Tandon
- Tisha Swamy
- Bhavya Khurana
- Janhvi Singh
- Nidhi Antil
- Kanika Sharma
- Poorva Grover
- Charvi Sanduja
- Tejaswini Saraswati
- Ishika Singh
- Monic Haobam
- Muskan Grover
- Aditi Sachdeva
- Jaishree
- Varsha Kaushik
- Dhruv Sharma
- Divya Aggarwal
- Zeenat
- Lubna Das
- Siri
- Isha
- Mahima
- Sumit Charan
- Shrawani Dwivedi
- Kartikesh Singh
- Arshana V Singh
- Anjali Tanwar
- Khushi
- Muskan
- Himanshi
- Riya Sharma
- Saransh Pahel
- Rahul
- Akriti Binjola
- Aayushi Piplani
- Shakshi Dham

Recipients of Degree

- Harshita
- Garima
- Gursheen Kaur
- Mokshita Ahuja
- Yachika Gupta
- Aarti Bhatia
- Sandhya Chauhan
- Naina Shaukand
- Devvart Dabas
- Kunika Gosain
- Madhur

Bachelor of Science (Clinical Psychology)

- Uditaa Jalhotra
- Srijon Mukherjee
- Gurkirat Kaur
- Sonal Saini
- Aakanksha Pawar
- Priyanka Ahuja
- Poorvi Singh Rathore
- Shreyaan
- Anushka Sahu
- Anannya Nainwal
- Swanik Saxena
- Shibalick Bhakta
- Swapnil
- Shriya Bajaj
- Abisha Sharqi
- Aashish Vashist
- Priyanshi Garg
- Somya Jain
- Tazkeera Farooq Khan
- Meghna Deepak
- Bhavika Lamba
- Avni Katyal
- Akanksha Bhatnagar
- Eivan Abdulqadir Sabir
- Ankit
- Monalisa Kaka Kikon
- Afreen Abdul Aleem Khan
- Kashish Taneja
- Anoushka Duggal
- Vijeyta Dabas
- Nisha Bahuguna
- Deeksha
- Megha Sharma
- Akanksha Mehta
- Kanishka Jindal
- Prithvi Behl
- Krati Sharma
- Aditya
- Akshansh Bhadauria
- Bhavya Dhamija
- Astha Tripathi
- Jesika Rishu

- Yashvi Sirohi
- Muniba Mirza
- Bipasha
- Yansi Dhatarwal
- Sanjay C
- Manvi Tyagi
- Ayush Chaudhary
- Shavaiz Farooq Keelo
- Nida Siddiqui
- Tanisha Dhingra
- Utkarsh Rai
- Aditi Tomar
- Devansh Sharma
- Shivani Singh
- Simran Arora
- Yash Malik
- Akshatha Vedang
- Ashmi Agarwal
- Pranisha Pradhan
- Vivian Richie

Master of Arts (Applied Psychology)

- Deepali Singh
- Anant Singh
- Upasana Dagar
- Phalguni Joshi

Master of Arts (Counselling Psychology)

- Akansha Mahalwal
- Aakanksha
- Shubhangi Surana
- Meghla Bhanwala
- Jyoti Singh
- L. Akshaya
- Anjali
- Devvrat Ranawat
- Palak Sharma

Master of Science (Clinical Psychology)

- Srinjoy Choudhury
- Bansika Acharya
- Purba Bhattacharya
- Tejaswini Sahoo
- Shruti
- Harshita Chhatwal
- Kiran
- Nimisha Ajaikumar
- Ritinisha M Y
- Diksha
- Prerna Raj
- Katrekar Anushka Pushkaraj
- Payal

Recipients of Degree

- Alisha Aslam
- Nidhi Ahuja
- Pratibha Sharma
- Swaha Swarnali
- Anubhav P S
- Ridhima Gupta
- Dishika Yadav
- Swati Kadian
- Pratiksha Gupta
- Komal
- Nikita Sawalakhe
- Aditi Upreti
- Harsh Vardhan Singh Chauhan
- Tarushi Yadav
- Soundarya Ayyappan
- Balvinder Kaur
- Nazima Sheikh
- Kshiti Mahendra
- Arpan Bhardwaj
- Chris Geroge Varghese
- Shivani Bedi
- Swati Singh
- Sonali Singh
- Shweta Singh
- Bhawna
- Chhavi Dhama
- Geetika Anand
- Priyadarshini Aravinda Babu
- Srishti Kukkar
- Anouska Lal
- Mohor Bera
- Nidhi Ohri
- Janvi Rathore
- Yukta Harsh
- Shreshthi Maheshwari
- Bhoomika Goyal
- Shreya Kalra
- M S Amaljith
- Kanika Thapliyal
- Navdeep
- Shreya Chaudhary
- Anjali Vijayakumar
- Namonita Chatterjee
- Khanak Pinhatiya
- Tamanna
- Deepanshi Sandhu
- Akanksha Dhankher
- Jasmine Bose
- Shikha
- Krishna Prabha B
- Dhruv Rastogi
- Sania Khanam
- Hansika
- Manvi Sharma
- Gauri Sharma

- Skandita Sharma
- Sumbul Fatima Khwaja
- Debolina Bhattacharya
- Khushi Gupta

Master of Social Work

- Neha Mehra
- Vishakha Soni
- Reena Yadav
- Arun P John
- Deepika Rani
- Anuja Dhar
- Soeba Zaki
- Somya Gupta

AMITY INSTITUTE OF BIOTECHNOLOGY Bachelor of Science (Honours) (Biological Science)

- Bhavana Mehra
- Harsh Mohan Singh
- Dharna Saini
- Pranica Choudhary
- Deep Yadav
- Harshita Nandlal Patil

Bachelor of Science (Honours) (Biotechnology)

- Abhishek Yadav
- Mansi Dubey
- Malika
- Ravi Kumar
- Grushi Khurana
- Gayatri
- Anshika Prasad
- Ankit Anand
- Bhanu Pratap
- Kajal
- Vinit Kumar Rai
- Komal

Bachelor of Technology (Biotechnology)

- Abhinav Dayal
- Khushi Garg
- Karina
- Jatin Gupta
- Isha Bansal

Master of Science (Biotechnology)

- Alpana K Sharma
- Sunita Yadav
- Upasana Singh

Recipients of Degree

- Priya Dhama
- Shivani Yadav
- Tannu Vashistha
- Bhaskar Sharma
- Anjali Yadav
- Tejaswini Dhurde
- Neha
- Sudhashree Meera Acharya
- Dheeraj Thakur
- Priyanshu Gautam
- Ankita Yadav
- Komal
- Deepanjali Patra
- Shivam
- Rushali
- Muskan Goel
- Prajwali
- Tanya Johri
- Agrata Singh

Master of Technology (Biotechnology)

- Saurabh Rao

AMITY INSTITUTE OF DEFENCE TECHNOLOGY Master of Technology (Defence Technology)

- Allam Venkata Siva Sowmya
- Sanaya Kalra
- Aurodeep Roy
- Annamaraju Sahiti Sandhya Vani
- Rajat Paul
- Praveen M
- Nakshatra Varshney
- Vangara Shanmugham
- Kollipara Aakash
- Lekkala Nemani Kumar
- Nitesh Kumar
- Nikhil Sapre

AMITY INSTITUTE OF DESIGN Bachelor of Interior Design

- Samrat Kapoor
- Sakshi Sharma
- Tendaishe Shingirirayi Mugaviri
- Mayank Disodia
- Aryan
- Subham Yadav
- Sonu Kumar
- Mohnish Baghel
- Shivangi
- Jasmine Kalshyan
- Bittu Kumar Singh
- Akram Khan

- Swapnil Singh
- Richa

AMITY INSTITUTE OF INFORMATION TECHNOLOGY Bachelor of Computer Applications

- Shakti Singh
- Samyak Jain
- Pratham Singh Parmar
- Mayank Saini
- Sparsh Arora
- Ishan Singh
- Radhika
- Mayank
- Khushi Saini
- Ritik Yadav
- Nitin Kumar
- Shagun Gothwal
- Neelam
- Shivani
- Kumkum Gupta
- Raunit Budhiraja
- Nitin
- Rishabh Rawat

Bachelor of Science (Information Technology)

- Prerna Sharma
- Abhishek
- Nikita Yadav
- Vivek Yadav
- Mihir Chaudhery
- Sugandh Mishra
- Vishal Singh
- Rahul Gandhi
- Deepak Singh
- Tushar Rawat
- Sthita Pranija Swain

Master of Computer Applications

- Ankit Verma
- Aman Srivastava
- Ratnesh Kashyap
- Charika Kohli
- Gaurav Singh
- Sushma
- Aman Kumar Singh
- Jai Bansal
- Vishal
- Kunal Saini
- Himanshu Yadav
- Prachi Raghav



Recipients of Degree

- Mayank Pandey
- Muhammad Abubakar Mbawaya
- Shantanu Vaidh
- Raushan Kumar

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

- Shivanshi Sinha
- Sahil Dhull

AMITY INSTITUTE OF INTEGRATIVE SCIENCES AND HEALTH Master of Science (Data Science)

- Aryaveer Rathi
- Taru Verma
- Ananya Dhar
- Lobsang Lal Shrestha
- Ashveen Kaur
- Satyam Tripathi
- Satyam Kumar Mishra
- Bhavya Shah
- Akshat Dubey
- Amitesh Shukla
- Raghuvveer S Prabhu
- Salil Dixit
- Mohammad Farhan
- B Nitin Sai
- Simran Rohilla
- Himanshu Tyagi
- Sunandan Sharma
- Garima Tiwari
- Ashish Kumar
- Karan Veerwal
- Kirti
- Asit Dash
- Anurag Sharma
- Aman Shrivastava

Post Graduate Diploma (Data Science)

- Anubhav Dhull
- Ashish Gautam

AMITY INSTITUTE OF PHARMACY Bachelor of Pharmacy

- Amarjeet Kumar
- Manmohan Kumar
- Juhi Mohan
- Shahida Jasmine
- Gulshan
- Mohit Yadav

- Akash Sharma
- Dushyant Narwal
- Himanshi
- Manshi Rana
- Rohit Chauhan
- Akash
- Himanshu Shrivastava
- Aman Kumar
- Subham
- Manish Kumar
- Rahul Chohan
- Shubham Kumar
- Tarush Maingi
- Md Kashif Khan
- Sanat Sharma
- Garvit
- Jatin
- Himanshu Dwivedi
- Vinay
- Rohit Benodekar
- Chhavi Patial
- Ankit Sharma
- Saloni Singh
- Aman Chauhan
- Rajesh Kumar
- Tarun Yadav
- Kashish Gupta
- Zaki Ahmad Rahmani
- Shubham
- Paramjeet
- Ashima Roy
- Mohit Panwar
- Vinit Kumar
- Gourav
- Sadaf Khan
- Kunal
- Devika Sharma
- Ruman Ahmad
- Abdullahi Aminu Mode
- Pratham Chutani
- Nikhil Yadav
- Sachin Kumar

AMITY LAW SCHOOL B.Com LLB (Hons.)

- Ashish Goyal
- Vishnu Narayanan
- Shreshtha Rao
- Raghvendra Dadhich
- Aanchal Ranjan

BA LLB (Hons.)

- Divya
- Vanshika Yadav

Recipients of Degree

- Aviral Yadav
- Swadha Bhartia
- Vaibhav Chauhan
- Ankita
- Harigopan
- Vishal Kumar Tiwari
- Sahibjeet Singh
- Vibhuti Mishra
- Arihant
- Rashmi Thakran
- Bhanupriya S
- Mahima
- Srishti Bidani
- Nidhi Kumari
- Aanchal Goyal
- Ritika Singh
- Ishan Gaur
- Hitesh Yadav
- Yogita Sharma
- Manuraj Singh
- Sunaina
- Vanshika Goswami
- Irika
- Abhirup Sarkar
- Shaurya Gahlot
- Vishal Khatri
- Upasna Anand
- Harsh Raj Singh
- Rohit
- Sachin
- Divyasana Rajkumari
- Ishant Sehwari
- Yogita
- Nitin Tanwar
- Abhishek Chilwal
- Saloni Gupta
- Shivam Bhargav
- Divya Panwar
- Anoushka Lohar
- Jharana Neupane
- Shambhavi Pandey
- Mehul Saini
- Himani
- Kartik Joshi
- Anmol Singh Gill
- Mohit Kumar
- Anuj Poonia
- Shreya Badhwar
- Rajat Dudeja
- Gunda Sai Hari Vignesh
- Barbie Arora
- Syed Afreen Naqshbandi
- Sanidhya Rai
- Harshit
- Parnika Dutt
- Tarun Yadav

- Anmol
- Rishab
- Puneet Kumar Sharma

BBA LLB (Hons.)

- Anirudh Gupta
- Anurag
- Vats Vaibhav Prateush
- Sakshi Sinha
- Gaurav Yadav
- Tushar Kohli
- Jahnvi Ahluwalia
- Neeve Nanda
- Kanneganti Sarvesh
- Satyam Juneja
- Lakshay
- Rishabh Tyagi
- Kapil Vats
- Sneha A
- Muskan Bhasker
- Hardik Walia
- Rythm Gogia
- Aamir Khan
- Pragya
- Prachi
- Aman Chaudhary
- Yachi A

Master of Law

- Surya Mandiwal
- Sheetal Rani
- Diksha Madaan
- Tanish Tanwar
- Yamini
- Geeta Kumari
- Ravikant Dubey
- Shristi Jaiswal
- Mahek
- Shubhi Rathore
- Ritu
- Ritika
- Swati Kumari
- Varsha
- Rieya Dadhich
- Simran
- Raghunath Chauhan
- Alisha Garg
- Prerana Kaushik
- Ashwani Kumar
- Dheeraj Gulyani
- Yaman Yadav
- Sophia Dagar
- Shahrukh Ali

Recipients of Degree

- Nishu Yadav
- Md Sakil Ahamad
- Surya Pratap Singh
- Vishal Sehrawat
- Monika Dhingra
- Vikrant Badesra
- Abhay
- Mansi Raje Bundela
- Sagar Malik
- Gauravdeep Bhardwaj
- Surya Tanwar
- Diksha Chaudhary
- D Vaishnavi
- Sanchit Bhardwaj
- Mansi
- Harsh Ghadge
- Tanya Gautam
- Priya Nagar
- Moideen Irshad K
- Hidayat

AMITY MEDICAL SCHOOL

Bachelor in Audiology and Speech Language Pathology

- Nishant Kumar
- Asif Ahmed
- Vidhi Sharma
- Abhishek Sharma
- Batla Tina Mangalsingh
- Shivangi
- Neha Sharma
- Yuthika
- Kartik Agarwal
- Jyoti Pandey
- Shehroz Majid
- Femi Mariam Mathai
- Madhav Agrawal
- Mohd Shoeb Nizam
- Rishav Ojha
- Gaurav Kumar
- Ziaul Mustafa Siddique
- Aman Gulati
- Kamini Gupta
- Muskan Sharma
- Subhrajit Chatterjee
- Aakash Yadav
- Ashutosh Porwal
- Ameesh Prakash
- Diksha Srivastava

Bachelor of Optometry

- Yuvi Raj
- Anjali Gusai
- Himanshu
- Vishal Sharma
- Anshika Raghav
- Manisha Gariya
- Bishal Dhakal
- Falak Naaz
- Binaya Basnet
- Gaurav Verma
- Anjali Malik
- Rohini
- Nishu
- Deeksha Gupta

Bachelor of Science (Dietetics & Applied Nutrition)

- Aditi
- Versha
- Riya Chugh
- Kettan Sharma
- Yashika Jangra
- Sanjana Joshi
- Anishka
- Atif Khan
- Aryan Aggarwal
- Bikhyata Kumari
- Akanksha
- Khushi Sharma

Bachelor of Science (Medical Lab Technology)

- Sunanda Ghosh
- Chandan Kumar
- Lokesh
- Km Harshit Varshney
- Sounak Banerjee
- Sakshi Kumari
- Sefee Mon Kotteeri
- Md Saif Azhar
- Simran Kaur
- Nirbhay Nirmal
- Md Nadeem Akhtar

Master of Hospital Administration

- Akash Kumar Patra

Recipients of Degree

Master of Hospital Administration (Executive - for working Professionals)

- Armish Riyaz

Master of Optometry

- Lalduhawmi
- Ayushi Ahuja
- Sonali Thakur
- Rimi Sree Das
- Chhavi Choudhary
- Roshni Majumder
- Vishal Biswas
- Ritesh Maity
- Pampa Bhowmick
- Shubham Garg
- Subekshya Khanal
- Dahlia Biswas
- Koldeep Pal
- Sourav Debnath
- Sweeti Bhardwaj
- Nilendu Pal
- Smita Kunwar
- Puneet Kumar Upadhyay
- Manoj Sah
- Mehdi Hasan
- Sourin Pal
- Shikha Singh
- Prativa Regmi
- Kanchan Kumari
- Nishtha Verma
- Laxmi Kumari Bharti
- Monu Raghav
- Sudikshya Chapagain
- Avkash
- Aashish Pandeya
- Sandeep Talaprolu
- Saher Khan
- Sana Gul Khurshid

Master of Optometry (Practitioner)

- Prithwis Manna
- Anju Singh

Master of Public Health

- Shubhangi Rana
- Mangsatabam Sneha Devi
- Sakshi Aggarwal
- Keshav

- Pragya K C
- Deeksha Jaiswal
- Digvijay Singh Niranjana
- Kiran Sharma

Master of Science (Clinical Research)

- Ritika Ragini
- Shashank Mishra
- Meenu
- Attul
- Aadarsh Bisht
- Tulika Rajput
- Simran
- Tanya Chandna
- Ankita Priya
- Meghna Singh
- Sonali Kumari
- Prerna Rani

Master of Science (Dietetics & Applied Nutrition)

- Meenu Shekhawat
- Komal Beniwal
- Paramita Deb Roy
- Mamata Brahma
- Subarna Pradhan
- Khushboo Singh
- Shikha Sehrawat
- Priyanka Kushwaha
- Mansi Singh
- Bharti Chopra
- Sanjana
- Nandini
- Divya Sharma
- Aastha
- Kunika Yadav
- Bhavika Kalra
- Muskan Choudhary
- Tunali H Zhimo
- Khumchola Y Sangtam
- Lochumbeni K Mozhui
- Savya S Lal
- Swati Chowdhury
- Rashmi Arya
- Samiya
- Abburu Vaishnavi
- Nandita
- Mansi
- Anchal Shrotria
- Liza Roy
- Rajashree Pal
- Debjani Deb

Recipients of Degree

- Anwasha Saha
- Sandhya Chauhan
- Yashika Dua
- Paakhee Sehgal
- Manju
- Nishi Goyal
- Promita Das
- Shivani Sharma

Master of Science (Medical Lab Technology)

- Tanya Janghu
- Gopal Prasad Thakur
- Pragati Saxena

Master of Science (Molecular Medicine & Stem Cell Technologies)

- Soumika Ghosal
- Rahul Kumar Singh

AMITY SCHOOL OF APPLIED SCIENCES Bachelor of Science (Honours) (Chemistry)

- Saloni Sharma
- Khalid Khan
- Vilakshana Acharya
- Madhu
- Karuna Dang
- Yashika Thakurela
- Drishti Gupta
- Divya Choudhary
- Aditi Gupta
- Komal
- Sachin Kumar Lodhi
- Bhupender Dagar
- Sushant Kumar

Bachelor of Science (Honours) (Forensic Science)

- Abhishek Kushwaha
- Hitanshi
- Sneha Lahiri
- Shubham
- Ayush Soni
- Ashwinta Giri
- Samiksha Jasrotia
- Kajal Sharma
- Tanisha Yasmin
- Simran Rana
- Tanvi Bhandari
- Deepika
- Isha Rohilla
- Aayushi Bhasin

- Pushkar Choudhary
- Afla Rafeek K A
- Jyoti Poonia

Bachelor of Science (Honours) (Mathematics)

- Ku Tanishk
- Chitransh Singh
- Harshita
- Mukul Takher
- Deepanshu Kumar
- Sahil
- Rohit Kaushik

Bachelor of Science (Honours) (Physics)

- Sidhant Negi
- Mahipal Yadav
- Kartik Yadav
- Gunjan Chakraborty
- Raj Malik
- Komal Garg
- Aaromal R S
- Viditi Misra
- Naresh Salaria
- Dishant
- V Prakash

Master of Science (Applied Chemistry)

- Jyoti Yadav
- Ritika Gera
- Anjali
- Sahil Rathi
- Lakshay Chauhan
- Diksha Gahlot
- Renu Kumari
- Arun Kumar
- Mansi
- Sonam
- Pooja Devi
- Priyanshu Vats
- Anjali
- Shalu
- Priyanka Singh
- Ameer Aalam
- Kuldeep
- Ashish Ahlawat
- Chandan Kumar Mandal
- Sushma
- Jatin Yadav
- Reena Yadav
- Sanju Sharma
- Jyoti Yadav
- Sunil

Recipients of Degree

- Akshima
- Nikita
- Akshay Kumar
- Geeta Saini

Master of Science (Applied Mathematics)

- Km Apoorva
- Mansi Mishra
- Ishani Sehgal
- Aashanka
- Priya
- Payal
- Rajni Yadav
- Alka
- Aditi Verma
- Anupama
- Arun Kumar
- Shivani Kumari
- Garima Rao
- Pooja

Master of Science (Applied Physics)

- Kumari Suchitra Barik
- Latika
- Geetika Jangid
- Akshu Rathee
- Shivangi
- Jyoti
- Bala Sairam A
- Akshita Yadav
- Manoj
- Sangeeta
- Phurailatpam Supriya Devi
- Indra Veer Singh
- Radhika Jajli
- Nancy
- Ripun Yadav
- Komal
- Ashish
- Kalpana Kumari
- Mayuri Dixit
- Praveena
- Manish Yadav
- Amandeep

Master of Science (Biochemistry)

- Shivi Sharma
- Nisha Saxena
- Pratibha Gour
- Abhilasha Sharma
- Ayesha Begum

- Ashutosh Panigrahy
- K Garima

Master of Science (Forensic Science)

- Shruthika Kevin
- Raghavendra Kumar Upadhyay
- Palak Singhal
- Anjali Yadav
- Manisha
- Micah Elizabeth Hawkins
- Thomas Joseph
- Ankita
- Aastha
- Yogita Yadav
- Akanksha Saharan
- Divya
- Upasha Saini
- Mayank Kapoor
- Trivedi Hitarthi Milanbhai

AMITY SCHOOL OF ARCHITECTURE & PLANNING

Bachelor of Architecture

- Zolianzuali
- Mohit Yadav
- Kakara Naveena
- Vidur Sharma
- Shivang Kumar
- Drishti Singh
- Darapureddi Lakshmi Priyamvada

Bachelor of Planning

- Ganpati Prasad Gupta
- Ankit Yadav

Master of Planning (Urban & Regional)

- Rohit Yadav
- Akul Sharma
- Hitesh Sharma
- Sutar Asmita Ramesh
- Nithya.A
- Marcia Arun Paul
- Ruchi Ashok Gupta
- Lokesh Thakran
- Hearitvik Rawat
- Rahul Kaushik
- Ashwin Joe O F
- Jitesh Kumar

Recipients of Degree

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

- Shubhangi Sharma
- Priyanka Sharma
- Teejika
- Ayush Ranjan
- Jahanvi Rajput
- Prateek
- Saumya Gautam
- Parth Arora
- Shivani Mandal
- S Jaikrishna
- Saarika
- Parth Khanna
- Aditya Kaushik

Bachelor of Science (Animation & Visual Graphics)

- Riena Kapoor
- Praphul Choudhary
- Anurag Malik
- Prateek Maskara
- Avadh Seth
- Lakshay Mittal
- Uchit
- Harsh Kumar
- Ayush Sahai
- Harshit Mishra
- Rishu Bhushan Singh
- Arun Singh
- Anand
- Keshav
- Saurabh Sarkar
- Mihika Kashyap
- Udit Chaudhary
- Aryan Malhotra
- Dhruv Jain
- Parveer Yadav
- Shashank Yadav
- Shreyansh Singhal
- Gagandeep Singh
- Tanmay Singh Yadav
- Sanjosh Gusain
- Harmanjit Singh
- Pagadala Vihaar
- Karan Bhardwaj
- Rahul Joon
- Gourav Yadav
- Aditya Aryan
- Hemant Singh
- Varnika Agarwal

- Md Abuzar
- Ritin
- Renu Bohra
- Deepak Dangl
- Divyansh Bhatnagar
- Piyush

Master of Arts (Journalism & Mass Communication)

- Dilpreet Singh Malhotra
- Ravinder
- Vaishnavi V
- Shreyansh Singh
- Vedanshi Sharma
- Ritvik Gupta
- Sherry Joy
- Keezhmadathil Jayakrishnan
- Anushka Rawat
- Vaibhav Singh
- Ravi Verma
- Neha

Post Graduate Diploma (Journalism and Mass Communication)

- Anubhav Maini
- Aishwary Khatri
- Kumar Sourav Rai
- Ayushi Singh
- Himanshu Rao

AMITY SCHOOL OF EARTH & ENVIRONMENT SCIENCES Bachelor of Science (Honours) (Earth Sciences)

- Ananya Saurabh Pandit

Master of Science (Environmental Sciences and Management)

- Hitankshi Mohanty
- Varsha Patel
- Dinisha Rani
- Saurabh

AMITY SCHOOL OF ECONOMICS Bachelor of Arts (Honours) (Economics)

- Simran Gauba
- Ayush Kumar
- Vikas Yadav
- Drishti Jakhar
- Deepika Yadav

Recipients of Degree

- Hridesh Thombre
- Swati Gupta
- Nikita Jain
- Prakhar Kush
- Anurag Pant
- Gunjan Girdhar
- Pranjal Walecha

Master of Arts (Economics)

- Shweta Chaudhary
- Sarthak Singh
- Gunjan Maan

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY Bachelor of Technology (Aerospace Engineering)

- Arjune Talwar

Bachelor of Technology (Biomedical Engineering)

- Dhruva Malhotra
- Palak
- Shreya Gupta
- Kathrina Mpala
- Muskaan
- Pawan Gupta
- Mohammed Ahmed Mohammed Al-Amodi

Bachelor of Technology (Civil Engineering)

- Madhav Singh
- Shubhangini Yadav
- Deepak

Bachelor of Technology (Computer Science & Engineering)

- Mukul Chugh
- Jallu Hrudayaditya
- Pranav U
- Ishika Kour
- Ishaanjot Singh
- Mohit
- Rhythm Singh Pawaria
- Dhruv Bhagat
- Jatin Yadav
- Mayank Mittal
- Vema Sriram
- Allada Harish Kumar
- Rahul Kumar Chauhan

- Ayush Bansal
- Yash Bhatia
- Gundreddy Jaya Chandra Reddy
- Deepak Lohmod
- Prince Narula
- Ishan Verma
- Mohd Kaif
- Abhinandan Bali
- Nishant Madan
- Rochit Chadha
- Harsh Vashishtha
- Yatish Chutani
- Udit Hasija
- Cheeram Yoshitha
- Siddharth Sharma
- Anoushka Srivastava
- Mukkara Achyuthananda Reddy
- Kavish Jain
- Alok Shukla
- Aniket Yadav
- Sure Sri Narasimha Harsha Vardhan
- Ayush Raj
- Abhishek Garg
- Aman Kumar Doohun
- Vikas Kharb
- Ritik Rana
- Shaik Eliyaz Basha
- Utkarsh Kharkwal
- Harsh Yadav
- Himanshu Saini
- Amrita Singh
- Sagar Yadav
- Vanshikha Raman
- Piyush
- Suddapalli Vishal Bhavan Kumar
- Jatin Kumar
- Prityush Parmar
- Shivali
- Shiv Kumar
- Akshat Goyal
- Ojas Kumar Barawal
- Kirti Sharma
- Saransh Punia
- Avni Ojha
- Arshdeep Singh
- Jayant
- Bittoo
- Bhavna Singh
- Shaishav Rastogi
- Sumit
- Gariganti Chakri
- Trilok Chauhan
- Yash Tomar
- Semi Kumari Goenka
- Anushka Gupta



Recipients of Degree

- Mahak
- Muskan
- Panchakarla Syamalanand Dhanush

Bachelor of Technology (Computer Science & Engineering) - 3 Continent

- Pratham Kwatra

Bachelor of Technology (Electrical & Electronics Engineering)

- Akshay N U
- Prateek Joshi

Bachelor of Technology (Electronics & Communication Engineering)

- Hardik Tripathi

Bachelor of Technology (Mechanical Engineering)

- Manoj Kumar N
- Punit
- Amarender Singh

Master of Technology (Artificial Intelligence)

- Radhakrishnan S
- Mohamed Naajim M
- Megha Sharma
- Vickramkarthick R

Master of Technology (Civil Engineering)

- Deepender Singh
- Rahul

Master of Technology (Data Science)

- Navya
- Yoshita

Master of Technology (Electronics & Communication Engineering)

- Ruchi Sharma

Master of Technology (Mechanical Engineering)

- Shreyash Shankar

Master of Technology (Network & Cyber Security)

- Rachala Sushanth Reddy
- Mohit Rajput
- Mayank Mahajan
- Aayush Jindal
- Komakula Manojkumar

Master of Technology (Solar and Alternative Energy)

- Twinkle Singhal

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

- Aditya Chhabiraj Jaiswal
- Akshay Mohan
- Aryaman Anand
- Ridheesh Amarthya
- Aryan Bhardwaj
- P Satwik
- Akurathi Mohan Kumar
- Mohammed Baquer

AMITY SCHOOL OF FASHION TECHNOLOGY Bachelor of Design (Fashion Design)

- Harsimran Kaur
- Aastha Garg
- Aprajita
- Shruti Mittal
- Ishika Kansal
- Nandini Saraswat
- Shivani Bhatt
- Somya Kumari
- Aiswarya Ashok
- Shweta Bansal
- Bhawna Raghav
- Tannu
- Muskan Kumar
- Jyoti
- Preeti Pandey
- Asfia Bano
- Manisha
- Yashika Mendiratta
- Nancy Arora
- Varsha Janghu
- Gulshama
- Sadiya Akhtar
- Ashish Madan
- Aman Singh

Recipients of Degree

- Nisha
- Deepa
- Tina Rani
- Parjeeta

AMITY SCHOOL OF FINE ARTS Bachelor of Fine Arts

- Devishi Mackeja
- Sparsh Seharawat
- Chinmaya Ligi Kumar
- Vicky Kumar
- Pramod
- Anushka Sharma
- Mohit Kushwaha
- Ashish Dwivedi
- Suhana Singh
- Naman Thapliyal
- Ayush Tomar
- Abhishek Singh
- Bibhu Ranjan Mohanty
- Simran
- Sneha
- Kamakshi Sharma
- Gauri Garg
- Neha
- Komal Yadav
- Aakash Bhateja
- Purvi Gulyani
- Tanu
- Shibalika Sutar
- Priya
- Kashika Singh
- Pushkar Kumar
- Payal
- Gauri Sahni
- Sara Sharma

Master of Fine Arts

- Mahasewata Biswas
- Shweta Janghu
- Yeshwani Yadav
- Nikita Negi
- Arti Giri
- Shruti Arya
- Jagriti

AMITY SCHOOL OF HOSPITALITY Bachelor of Hotel Management

- Harsh Gupta
- Tarun Yadav
- Prateek Rishiraj

- Jatin Sharma
- Yashvender
- Nitesh Bachas
- Aakash Bhandari
- Mohit Yadav
- Gaurav
- Gaurav Chauhan
- Vikash Yadav
- Kapil Yadav
- Keshav Singh
- Lalit Kumar
- Anurag Rathore
- Ramit Yadav
- Hridayansh Vaid
- Mahesh Sharma
- Irfan Nabi Betong

Bachelor of Tourism & Travel Management

- Suryadeep
- Pranshu Kashyap
- Sourajit Mallick
- Anurag Singh
- Vyom Bhatnagar
- Navneet
- Harsh Yadav
- Robin Verma
- Yash Sajwan

AMITY SCHOOL OF LANGUAGE Bachelor of Arts (Honours) (French)

- Kashish Jethani
- Shashank Mishra
- Vishal Kumar
- Ishika Bhanot
- Homesh Rana
- Yukta Goyal

Bachelor of Arts (Honours) (German)

- Vandita
- Ritik Garg
- Tripti
- Ashish Yadav
- Ananya Singh Chauhan
- Gaia Gaikwad
- Deewan Nasiruddin Sani

Bachelor of Arts (Honours) (Spanish)

- Pradum Bhushan

Recipients of Degree

AMITY SCHOOL OF LIBERAL ARTS Bachelor of Arts (Honours) (English)

- Smrithy K
- Lhingjoujam Hangsing
- Saloni Doodraj
- Dimple
- Manish
- Hunnar Thakran
- Kanishka
- Akansha Yadav
- Prashansa
- Shyam Sunder
- Anishka Chaudhary
- Prachi
- Narender Kumar
- Cheshta
- Manthan Chaturvedi
- Konkona Chandra
- Jayshree Kaushik
- Yuvraj
- Mehak Chopra
- Siya Mittal
- Kashika Kukreti
- Elishba Job
- Ishu Yadav
- Hemadri Arora
- Srishti
- Garima
- Sahil Yadav
- Tejaswini Yadav
- Nishant Tanwar
- Dolly Chauhan
- Kanishka Jha
- Monika
- Adhikarimayum Rajeev Sharma
- Himani
- Pratyaksha
- Tanu Yadav
- Tushar Singh
- Akshat Srivastava
- Perna Bohra
- Ananya Srivastava
- Shalu Yadav
- Sonia Devi
- Tanish Singh Dudeja
- Devangshi Sinha
- Muskaan
- Jatin Dhanda
- Shreya Giri Goswami
- Urvashi
- Khushboo Wadhawan
- Yash Anand Manchanda
- Rashi Sejwal
- Vishakha Sehwat

- Koustuv Choudhury
- Muskan Gaur
- Nikhil Kumar
- Kamal Devatwal
- Akanksha Verma
- Yogesh
- Neetu Yadav
- Khushboo Arora
- Vivek Kumar
- Gourav Yadav
- Lokam Kamyar
- Aashish Sangwan
- Lalit
- Devansh Sharma
- Deepak
- Sonia Chauhan
- Prasoon Khand
- Prince Sangwan
- Naveen Soni
- Siddharth

Bachelor of Arts (Honours) (History)

- Swati Chaudhary
- Nitin Rao
- Amosana Rk
- Tarun Gupta
- Rishab Khatana
- Sahil Kataria
- Akshay
- Dushyant Yadav

Bachelor of Arts (Honours) (Political Science)

- Gunjan Sharma
- Rohit
- Kheyati
- Paras
- P Uma Nair
- Priti Yadav
- Chanchal
- Raj Kaushik
- Simran Chaudhary
- Vishu Singhal
- Harsha Vardhan
- Swati
- Jayanti Sharma
- Samiya Gupta
- Chandan
- Mukul
- Sameer Yadav
- Khushi
- Pratibha Singh
- Ujjwal Sehwat

Recipients of Degree

- Kaman Yadav
- Deepin Yadav
- Reema Sangha
- Gulshan Kumar

Master of Arts (English)

- Uma Bharti Sharma
- Dutta Janhabi Biswajit
- Pankaj Mehra
- Simran Kapoor
- Ananya Kalra
- Sakshi Yadav
- Arnab Choudhury
- Jahanvi Rana
- Aayushi Choudhary
- Chetna Choudhary
- Vandana Sejwal
- Yukti Gupta
- Libi Das
- Komal Yadav
- Ashish Kaur
- Bhawna Gaur
- Monika Rani Singhroha
- Simran Yadav
- Ankita Ghosh
- Parul Tiwari
- Sakshi Jain
- Kritika Kapoor

AMITY INSTITUTE OF CLINICAL PSYCHOLOGY Master of Philosophy (Clinical Psychology)

- Stefi Jadhav
- Parnika Sachdeva
- Ria R Bhatia
- Kanak Mirchandani
- Akanksha Singh
- Vandana
- Sheenu Chandna
- Pragayasha Choudhary

Recipient of Honoris Causa and 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 Agarwal, 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.

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, Massachusetta, 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. Rap, 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 Styarthi, 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.

GLIMPSES OF CONVOCATION 2023

