



CONVOCAATION 2019



Glimpses of Convocation 2018



Message from the Hon'ble Governor of Haryana



हरियाणा राज भवन,
चण्डीगढ़ - 160019
HARYANA RAJ BHAVAN,
CHANDIGARH - 160019

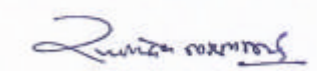
संदेश

यह अत्यन्त हर्ष का विषय है कि एमिटी विश्वविद्यालय, मानेसर (गुरुग्राम) 02 फरवरी 2019, को दीक्षांत समारोह का आयोजन कर रहा है। मुझे यह भी जानकर अपार हर्ष है कि इस शुभ अवसर पर विश्वविद्यालय द्वारा 'दीक्षांत पुस्तिका' प्रकाशित की जा रही है।

यह गौरव की बात है कि एमिटी विश्वविद्यालय संपूर्ण भारत में एक प्रतिष्ठित शिक्षण संस्थान है और मुझे विश्वास है कि यह विश्वविद्यालय अपने विद्यार्थियों को हर क्षेत्र में सर्वोच्च यांत्रिकी कौशलता एवं दक्षता प्रदान करता रहेगा।

पूरा देश एमिटी विश्वविद्यालय द्वारा दीक्षित समस्त छात्रों से आशान्वित है। मैं आशा करता हूँ कि आप सभी इस प्रतिष्ठित संस्थान के उत्थान के लिए सहयोग करते रहेंगे, जो हरियाणा ही नहीं अपितु सम्पूर्ण भारत के विकास में सहायक होगा।

मैं इस शुभ अवसर पर विश्वविद्यालय के अधिकारियों, प्राध्यापकों, दीक्षित छात्रों व उनके परिजनों को शुभकामनाएं प्रेषित करता हूँ और विश्वविद्यालय परिवार के उज्ज्वल भविष्य की कामना करता हूँ।



(सत्यदेव नारायण आर्य)

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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



Message from the Hon'ble Chief Minister of Haryana



It is a matter of great pleasure that Amity University Haryana is organizing its 5th convocation at its Manesar (Gurugram) campus on February 2, 2019.

Convocation is always a special and memorable event in the lives of students as on this occasion they are awarded degrees after the culmination of years of study and hard work. It also marks the completion of one stage of the student's lives and beginning of another.

Amity University is contributing immensely in enhancing the skills of the students and transforming them into true professionals. I am sure, the University will remain at the forefront in the area of imparting academic and technical knowledge and instilling the spirit of entrepreneurship in the students; thus, leading to the societal upliftment and raising the standard of education in Haryana.

I am confident that the students who are passing out from this University will make significant contributions in further accelerating the pace of development in the state and the country.

My best wishes to the students in their future endeavors.

Manohar Lal
Chief Minister of Haryana

Message from the Founder President



The Convocation is a very exciting occasion containing in itself many momentous milestones which signify the transformation of young graduands into responsible, brilliant and dynamic alumni who are now fully equipped to dream for high aims, to reach to the highest pedestal in the professional and the entrepreneurial career.

It is my passion, obsession and junoon as well as the mission of my life that the potential of each of my students and alumni develops to the fullest. It is always my continuous endeavor to ensure that my students are exposed to all the latest developments, innovations and new ideas, so that they are capable of facing any challenge during the pursuit of their professional career.

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

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

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

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

Dr. P B Sharma, Vice Chancellor, Dr. Padmakali Banerjee, Pro Vice Chancellor, Amity University Haryana (AUH), your faculty members and all others from the campus, who have immensely contributed in shaping up your career, would always cherish seeing you reaching to glorious heights. Also your highly adored and visionary Chancellor & Addl President RBEF - Dr. Aseem Chauhan, under whose leadership AUH has been getting so much name and fame, feels extremely proud of you and is confident of your bringing further laurels to your alma mater and the country in the years to come.

My blessings would always remain with you and your family.

Dr. Ashok K. Chauhan
Founder President,
Ritand Balved Education Foundation (RBEF)
(The Foundation of Amity Institutions and the
sponsoring body of Amity Universities)

Message from the Chancellor



No other day holds as much pride and significance for you and for those who have accompanied you in this journey; as this day of Convocation.

I extend my warm greetings to all our Graduands for achieving a very important milestone in their life. Today, you are going to be rewarded for years of study, hard work, and dedication. It is a moment to celebrate and honor the efforts and accomplishments of our Graduands and those who have given them knowledge and also nourished them by instilling values to lead a meaningful life.

I express my sincere appreciation to the faculty and staff of Amity University Haryana, for having facilitated your smooth transition from being an Amity student to an Amity Graduand. You have learned to work hard and smart at Amity and excelled in your studies. The values that you have imbibed, will continue to give you strength and confidence to face the challenges of life.

Most of you may have already identified and embarked your next step, while for others some decisions may remain to be taken. Whatever is the path chosen by you, I encourage all of you to recognize the tremendous significance of your achievements and let them be a source of confidence for future. Irrespective of what pursuits you have chosen for future, I urge you all to recognize your mission in life, early on and follow it with utmost passion and integrity. However circuitous the path may seem, always remain focused with discipline. Work hard but also remember to pause in order to enjoy the little pleasures of life.

You live in a dynamic world; hence, whatever you have learned will be supplanted by something new in the ensuing years. Please be sharply aware of the inevitable and perpetual changes in the world around you, and the new opportunities that are created. Always remain open to the new opportunities. Also, share your light with those who travel in the dark.

Finally, graduation should never mean goodbye. I sincerely hope that, as an Amitian, you will always be connected to your alma mater. Amity is and will always be a place for interaction among extraordinary and diverse people. Hence, please continue to utilize the many opportunities to be active and engaged members of the Amity family. We will always await your presence to come and share your success stories and accomplishments.

Congratulations to you, your parents, and your loved ones, and best wishes for continued success in the future.



Dr. Aseem K. Chauhan
Chancellor, Amity University

Message from the Vice Chancellor



It is with great pleasure that I welcome the young Graduands and proud parents at the 5th Convocation ceremony of Amity University Haryana (AUH), Gurugram.

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 ceaselessly engaged in delivering world class education and research programmes to students, under the visionary guidance of our Founder President, Dr Ashok K Chauhan. It is also indeed a matter of immense pride that Amity University not only regularly figures as one of the top private universities in India but is also a well-known brand in the field of education globally.

At Amity University Haryana, under the dynamic leadership of our Chancellor, Dr Aseem Chauhan, during a short span of 8 years the AUH has emerged as a cradle of academic and research excellence. The university campus has also received the coveted Platinum Category LEED certification from US Green Building Council in 2017. Our 110 acres lush green campus is a landmark of sustainability and an unique opportunity 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 developed and prosperous India.

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.

Prof. P. B. Sharma
Ph.D (Birmingham) FIE, FAeroS, FWAPS
Vice Chancellor
Amity University, Gurugram

Message from the Deputy Vice Chancellor



It gives me immense pleasure to welcome the young graduands back to the Campus to receive their degrees. On this auspicious occasion, I congratulate the students who will be awarded degrees for their glorious achievements. Convocation is an occasion of celebration and joy for the graduands and their parents. It is an occasion to formally acknowledge academic achievements of the graduating students. All of you can rightfully feel proud of your achievements and we share your happiness on this auspicious occasion.

Your journey of life has just begun. This journey brings both challenges and opportunities. May you carry your spirit to snatch the opportunities and beat the challenges. Wherever you go, go with all your heart. Graduation is not a single point along the continuum of life. Instead, graduation is a series of continuing steps where additional education and life experiences culminate in a life driven by a self sacrificing desire to contribute to the well being of the people around you. Graduation is only a beginning-not the end. Thus, take the advent of graduation as that first step where life's difficulties and challenges only spark new attempts with full understanding that nobody can discourage your progress, except you yourself.

Finally, I would like to extend my heartiest congratulations and best wishes to the graduating students and their families on this auspicious occasion.

Maj Gen B.S. Suhag (Retd.)
Dy. Vice Chancellor
Amity University, Gurugram

Message from the Pro Vice Chancellor



Congratulations for your brilliant and well deserved success on completion of your graduation at Amity University Gurugram. The values that you imbibed at Amity will continue to be your guiding light and will enrich your lives along with the millions of lives you touch during your pursuits of achieving excellence on the career path you choose. I wish and hope that you exhibit exceptional leadership qualities and carve a niche for yourself in today's highly competitive times.

As you start another journey towards attaining a successful career, you will be the harbinger of Amity's core philosophy, which is to achieve excellence through innovation, industry integration and internationalization. This will pave a way for a cosmopolitan vision which will assist you to live and work meaningfully in a complex yet connected world. Apart from that, I sincerely wish that you will contribute towards a better society with your benevolent and progressive thoughts.

Your attitude will play an important role in your march towards success. Cultivate a spirit of optimism coupled with humility and compassion. Your pride in your alma mater would be your source of inspiration and your constant support during the challenging path to success. I hope that you will always harbor a special place for your alma mater in your heart and continue to feel responsible for its glory.

It is with immense pleasure and pride I wish you tremendous success in all your future goals.

Dr. (Prof.) Padmakali Banerjee
Pro Vice Chancellor
Dean - Academics
Amity University, Gurugram

Vice Chancellor's Report

Our most Distinguished Guests of Honour on the dais, Illustrious Sons of Mother India, Padma Vibhusan renowned Scientist, Thought Leader par excellence Dr Raghunath Anant Mashelkar, India's top ranked Industrialist, Global Corporate Leader and visionary educationist Shri Kumar Mangalam Birla, Hon'ble Founder President Dr Ashok K Chauhan Sahab, Hon'ble Chairperson, Hon'ble Chancellor Amity University Uttar Pradesh (AUUP) Dr Atul Chauhan ji, Hon'ble Chancellor Amity University Haryana (AUG) Dr Aseem Chauhan ji, His Excellency the Ambassadors, Hon'ble Group Vice Chancellor Dr Gurinder Singh, President of Amity Science, Technology and Innovation Foundation Dr W Selvamurthy, 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, young Graduands, proud parents, members of the Press and Media, Ladies and Gentlemen.

May I on behalf of the entire Amity University Haryana fraternity extend a very warm welcome to you all on the auspicious occasion of the 5th Convocation of our prestigious University.

Honoured luminaries on the dais, your presence at today's auspicious function is a matter of great inspiration for our young Graduands, inspired student community, talented faculty and each one of us to dedicate ourselves to the cause of world class education, society and industry relevant research and innovations, pursued in a world class university campus like that of Amity University Haryana, to enable India to attain the status of a Global Knowledge Super Power, a dream which our Founder President Dr. Ashok K Chauhan ji 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 and technologist, 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 16 years in the field of research and innovations and its global eminent presence in USA, UK, Singapore, China, Romania, Kenya, South Africa, UAE and Mauritius.

We feel highly privileged to have you and Madam Chairperson along with the trustees of RBEF and the illustrious Chauhan family present here with us on this auspicious occasion, when we are conferring the degrees, honours and awards on the young Graduands who earned their degrees from our prestigious University in 2018.

We are also immensely delighted to have Honourable Chancellor of Amity University Uttar Pradesh Dr Atul Chauhan and our Honourable Chancellor of AUH, Dr Aseem Chauhan with us on this momentous occasion.

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 honour and privilege to prepare you for life and for joining us today when we "Celebrate your march on your Path to Excellence", rejoice our achievements and commit ourselves for achieving added glory and honour to your alma-mater, namely, the Amity University Haryana.

Ladies and Gentlemen, we at Amity University are committed to transform our students into outstanding human beings, responsible citizens and competent professionals of the new knowledge age that is driven by mind boggling advancement of science & technology and innovations in plenty. We are moving on the path of excellence with a vision "To be a hub of creativity and innovation and to contribute to the progress of humanity through excellence in education

and industry and society relevant research and development". Our mission includes, nurturing academic and research excellence, fostering academic innovations to create an environment of student centric learning and promoting growth of the university with global quality standards. To this end we have a strong connect with industry and collaborative ties with leading world class universities.

I must also emphasize that for us here at Amity, integration of education with values is the core of our education philosophy as we firmly believe that ultimately what matters is not just what you are capable of, but your attitude and what you aspire to give to the society by your dedicated service and the integrity and sincerity of your commitment. I am sure you, the young Graduands, present here at today's convocation have imbibed this value system and that you, by your good deeds and service to humanity, shall add to the pride of your alma mater and bring glory to Mother India.

I am happy to add that at today's Convocation 1454 degrees comprising of 983 UG, 446 PG, 05 Integrated (Dual Degree) and 20 PhDs degrees are being conferred on the candidates who have successfully completed their academic requirements as per the regulations of our university.

Amity University Haryana – A Cradle of Research and Innovation Excellence:

Hon'ble Chancellor here at AUG under your mentorship, we are committed to excel in our educational, research and innovation goals and in the mission of global eminence. Our eyes are well set on nurturing a culture of innovation, making innovation a habit, contribute to solution research for the industry and society, provide an education and research environment to empower our graduates and scholars with the "Capabilities to Challenge the State of Art and Contribute to Advancement of Humanity on the Pathways of Progress, Prosperity and Happiness" so that they succeed in taking the flights of success and contribute to the prosperity and well being of the vast humanity.

Towards this end, Ladies and Gentlemen, I am happy to say that at Amity University, we pursue innovations with a passion, support our inspired students in their innovative project work, encourage diversity of talent as it creates diversity of perspectives and problem solving approaches that result in accelerated innovation that marks the success stories of the university community of students and faculty.

I am indeed delighted that during the last two years there seems to be an upsurge in the growth of innovative projects undertaken by the students and faculty at our university.

I feel immensely delighted to report that at AUH we have established highly advanced research facilities under the research leadership of Prof (Dr) Rajendra Prasad, Director Amity Institute of Biotechnology (AIB). A world-class Amity Lipidomics Research Centre (ALRC) has been established at AUH under the FIST program of Department of Science and Technology. The Lipidomics centre is focused on development of application on lipidomics, proteomics and metabolomics tools for diagnostic and treatment in healthcare sciences. It is a step towards our continuous efforts to boost research and innovation at AUH.

Further, a world class research facility "BIONNOVA Research Labs" has been developed and inaugurated at AUH by our Hon'able Founder President Dr. Ashok Chauhan on the Innovation Day, 28th September 2018. At present, the focus of Bionnova is to expand the utilization of these major initiatives by a team of 5 scientists and 10 research scholars in the domain of Tuberculosis, Molecular Diagnostics and Nano-biotechnology.

I am also delighted to report that Amity Institute of Biotechnology has also started a “GE HEALTHCARE Centre of Excellence” under the joint partnership of GE Healthcare and AUH. This industry integrated centre of excellence shall support Genomics and Proteomics research and shall provide exposure to latest technology with hands on training to students thus making them industry ready.

I am also delighted to report that with a view to further strengthen interdisciplinary research, AUH has taken steps to create a world class Central Instrumentation Research Facility (CIRF). With the creation of CIRF, not only it will boost our interdepartmental research but will serve as outsource service center to researchers of NCR area as part of our resource mobilization effort.

I am also immensely happy to add that AUH within a span of two years has bagged another mega funding under DST-FIST programme wherein Amity School of Applied Sciences (ASAS) has been awarded Rs One Crore grant for the purchase of High-End instruments like Zeta Sizer for Dynamic Light Scattering (DLS) and Differential Thermal Analyzer (DTA) to work on a proposal entitled “Nanotechnology for Healthcare and Environment - Exploring New Horizons”. Under this project, researchers of ASAS will focus on applications of novel nano-materials particularly in the field of healthcare and environment with specific emphasis on Drug delivery, Antimicrobial property and cytotoxicity, Biosensors, Energy storage, Water purification and Computer simulation/analysis.

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 have taken up a major program to monitor, model and simulate the Air Quality and its interface with the environmental and weather parameters. Towards this end, a world class facility for air quality and weather monitoring has been established under the sponsorship of the Ministry of Earth Sciences, Govt. of India. This facility is the part of SAFAR, Air Quality Monitoring System and is an important facility to monitor the air quality and atmospheric data at the door step of the NCR region, and to understand the trajectories of dispersion/ concentration of air pollution. Our scientists led by Prof PCS Devara are working in close association with the scientists at IITM, Pune and ACOAST Pioneer Dr. Shishir Dube, Former Director IIT Kharagpur and former Vice Chancellor, Amity University Rajasthan.

A sun-sky radiometer, under the NASA's AERONET program, is also installed in our university campus for regular monitoring of columnar spectral distribution of aerosol optical depth, inversion products of several aerosol optical and microphysical, and trace gases and perceptible water content. This site is only the third in India, after the ones at Indian Institute of Tropical Meteorology (IITM), Pune and Indian Institute of Technology (IIT), Kanpur.

I am delighted to report that the air quality in our campus is at least 3 times better than in the NCT of Delhi and at least twice better than the millennium city of Gurugram. I am also happy to add that we are a water sustainable campus in Amity University Gurugram and that we have in place extensive water harvesting system and waste water treatment, recycling and reuse system that has earned a high repute for our AUH campus in respect of sustainability and green campus design.

I am also truly delighted to inform the august audience that Amity University Gurugram has been awarded with “Platinum category LEED” certification by US Green Building Council for our green building architecture, its green maintenance and operation with highest levels of energy efficiency and environmental compliance.

I am also happy to mention that we in collaboration with GBCI (Green Business Certification Inc.) have launched the “LEED – Lab” on January 5th, 2018 at Amity University Haryana, Gurugram. The first batch of LEED professionals have already been rolled out of the LEED lab at AUH.

I am also delighted to mention that with a view to foster the spirit of sustainability the GBC has instituted GBC Sustainability awards of Gold, Silver and Bronze medals at AUH that are awarded to the best performers in high impact projects in areas of energy efficiency, green building architecture, green technologies and green product innovations.

I am also immensely delighted to report that at AUH we have established AYUSH-Amity Herbal and Medicinal Plants Distribution Centre & have launched Amity Institute of Indian System of Medicine. This facility was inaugurated by Shri Shripad Yesso Naik, Hon’ble Minister of AYUSH, GoI at AUH on June 5th, 2018. This Centre is being utilised as herbal plant distribution cum training centre for the farmers of this region. Our Institute of Pharmacy and Institute of Biotechnology are deeply engaged in R & D on herbal and medicinal plants to support Govt of India Mission on indigenes medicines.

I am also delighted to report that under the visionary directions of our Hon’ble Founder President Dr. Ashok K Chauhan and with the missionary initiative of ASTIF under the leadership of Dr. W Selvamurthy a MoU has been signed between Amity University and Patanjli Research Foundation Trust. This MoU shall facilitate collaborative drug discovery and R&D in the area of herbal medicines at Amity University Campuses, including at AUH.

I am delighted to mention that AUH is the first private university and the second university in the country to start the Quebec Studies Programme. Amity School of Languages hosted Mr. Dominic Marcotte, Consul and Director, Quebec Bureau Mumbai for the formal launch of Quebec Studies Program at Amity University Gurugram, on 30th of October 2018. The Minor Track in Quebec Studies has been started last semester which is a unique step in the field of Area Studies and Amity School of Languages has pioneered to take this giant leap towards the establishment of Centre for Quebec Studies.

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 Indics and Sanskrit Studies”. An international Conference on “Actuating Indic Studies for a Better World” was organised at AUH on 2-3 August 2018.

Our school of Engineering, ASET has taken major strides in the area of Robotics and Automation, Artificial Intelligence, Big Data and IoT and Cyber Security. An international IEEE Conference on “Contemporary Computing and Informatics, IC3I 2018” was organised in October 2018 at AUH.

On the Innovation fronts, I am delighted to mention that teams of innovators of our Institute of Biotechnology, Centre of Nano-technology, Centre of Robotics and Artificial Intelligence have developed a number of innovative products that include:

- Flex sensor based robotic arms, developed by a team of two students Maharishi and Johny of Electronics and Communication Engineering of ASET under the able guidance of Prof. (Dr.) Janak Patel and Ms Shruti Karkra of ASET, that can be utilised to develop hardware that enhances the capabilities of industries and increases their productivity.
- Another innovative project is on Collision Avoidance using Vehicle to Vehicle Communication has been developed by Jahnawi, Neha and Krishanu students of Electronics and Communication Engineering under the guidance of Mr. Mahendra Meena and Mr. Ved Prakash of ECE. With this technology application the vehicle driver shall receive a warning, should there be a risk of an accident or the vehicle itself may take pre-emptive actions such as braking to slow it down to safe limits.
- An innovative project on Gesture-Based Robot Control Arm has been developed by Akshay, Sumit and Rajesh of Electronics and Communication Engineering under the able guidance of Mr. Anil Kumar and Mr. Rajat of ASET.

- An innovative project for Comparison between different diagnostic Markers for the detection of chronic Hepatitis B infection has been developed by Mr. Shah Aalam, of Biomedical Engineering.
- Another project on Phytochemical Screening and Study of high doses of herbal extract on histology of vital organs of Sprague dawley rats has been carried out by Ms Asha Bhardwaj of M.Sc(BT) of Biomedical Engineering
- Master of Nano Science and Technology students Mr Amit has prepared and characterized Nick-Zinc nanoparticles, which are magnetic and non-toxic in nature. These materials are suitable for High frequency application and antenna miniaturization.
- Another Nano Science and Technology student Mr Rohit has worked on “Chromium adsorption studies on synthesized Nickel-Zinc ferrite nanoparticles”. These nano materials are useful for water purification in terms of heavy metal removal.
- Likewise Paridhi and Sapna of Nano Science and Technology students have prepared Nickel and Cobalt ferrite Nanomaterials with particle size about 25 nm and found quite useful for agriculture applications. These Nanomaterials can replace conventional harmful and toxic chemical spray in plant disease management.
- Other innovative Bio-Science projects include Endophytic fungi of ficus religiosa and their antibacterial property by Ms Sunaina Attry, MSc (BT)
- Incorporation of antimicrobial nanoparticles in adhesives for improved durability by Kavita Yadav of M.Sc(BT)
- Characterization of sphingolipid pathway mutants and extraction of sphingolipid in candida glabrata by Karishma Rajawat of M.Sc(BT)
- Physiological Characterization of Root Response to Nutrient Availability in Arabidopsis and tomato by Mukesh Kumar student of Bachelor + Master (Dual),
- Modification of thermal burn device for developing burn wound models and screening of formulation by Sumit Singh student of B+M(Dual)
- Baked chips developed from Bitter Gourd and Gymnema Sylvestra to reduce Blood Glucose levels By Tanya , B.Sc VI semester student Under guidance of Dr Luxita Sharma.
- Immobilization of Polycaprolactone (PCL) on tissue culture plates and observing their impact on cellular growth and regenerative capacity by Arushi Manshingh student of Bio – medical engineering under the guidance of Dr. Vimal Kishor Singh. This regenerative medicine aims to engineer cells, tissues and organs while also restoring function in case the body is unable to do so itself.

I am happy to add that Students of Amity School of Architecture and Planning developed innovative projects on:

- Land Suitability Analysis of Urban Growth – Case Study of Sagara City, Karnataka by Ganji Vignan,
- Impact of MRTS on Land Values – Case Study of Hyderabad by Tippani Mani Krishna,
- Planning for River Front Development – Case Study of River Tunga at Shivvamogga City, Karnataka by S.Mohana Vamsi Sharan
- Assessment and Strategy Formulation for Efficient Municipal Solid Waste Management by Piyush Rath Shahrukh Khan.

These and many more of our innovative projects are on display in our Innovation galleries in the Academic Blocks B and C. I invite you all to visit our innovation galleries and motivate our young innovators.

Culture of Research percolated to UG levels:

I take immense pleasure in mentioning that one of the unique feature of Amity University Gurugram is that here we have succeeded in percolating the culture of research to the UG levels, so that the innovative and creative minds are inducted in cutting edge research while they are at studies at UG levels. At that age the curiosity is high and intuitive faculty is fully flourished.

- Two students of B.Tech. Biotechnology Final year Ms. Saisusmita and Ms. Mini Agrawal visited Teikyo University under SAKURA Science Exchange Program
- Best speaker award 2018 has been received by Ms. Muskan Khandelwal (B.Tech Biotechnology Final year) at TOASTMASTERS INTERNATIONAL.
- Mr. Divyanshu Arya of M.Tech Biotech 2016-18 Batch has opened a Biotech Startup Company “NVK Medical Diagnostics” at Rohtak.

I am happy to report that Ms Shweta Singh a research scholar of Amity Institute of Biotechnology received Best Oral Presentation Award at 8th International Science Congress (ISC) – 2018 organised by International Science Community at Maharishi Markandeshwar University Ambala.

I am happy to report that a team of highly innovative minds of Post Graduate student of our School of Nursing namely Ms Gyan Jyoti participated in Global HR Congress: 2018, a multidisciplinary approach towards Organizational Excellence at AUH and had won the First Prize for her research paper.

I am also happy to report that Amity Law School Team comprising of three students namely, Mr. Yuvraj Singh, BA LLB, Ms. Dinky Aghi, BBA LLB, and Mr. Gourav Mullick, BBA LLB, participated in Kashmir University National Moot Court Competition organised by Kashmir University, Srinagar from 8th to 10th October 2018 and won the Best Researcher and Best Memorial prize.

Ms. Arunima Dutta of BSc Forensic Science won First Prize and Ms. Sohini Sengupta of BSc (FS) won Second Prize in Poster Presentation at the 39th Annual Conference FORENSIC MEDICON-2018. JIPMER, Puducherry, February 2018.

I am also delighted to report that with a view to provide a major flip to nurturing innovation, the annual program on Celebrating Innovation and Creativity was organised at AUH on Innovation Day on 28th September, 2018. The Innovation day was graced by the august presence of our Founder President and our Hon’ble Chancellor and honourable member trustees of RBEF. I am happy to add that this year’s celebrations witnessed a highly enthusiastic participation of all Amity campuses, including the campuses abroad at Singapore, Mauritius, China, Long Island New York, USA and UK.

Nurturing Academic Excellence:

Ladies & gentlemen, the Amity University Haryana in a short span of just over 8 years has achieved a highly impressive growth and has made a highly impressive progress in various fields. Today we offer over 100 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, Management, Behavioural Sciences, Clinical Psychology, Nursing, Food & Nutrition, Medical Sciences, Fine Arts, Architecture & Planning and Specialities such as Robotics, Nanoscience & Technology, New and Smart Materials, Structural Biology, Stem Cell Science and Engineering, Molecular Medicine, Vision Science & Engineering (Optometry), Audiology and Laser Science & Technology to name a few.

At AUH we are firmly committed to the relentless pursuit of excellence at all levels of our activities like 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 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.

Here at Amity University Haryana, we are engaged seriously in integration of education with human values, in pursuit of interdisciplinary and translational research and nurturing innovations in an environment of "learning and living in harmony with nature". The hills of Aravali surrounding the lush green AUH campus, the herbal garden, the dancing peacocks and the presence of holy cows in the campus confer a unique distinction on this university which inspires us to manifest the divinity within into abundance of creativity, innovativeness and nobility.

Industry integration, internationalization, diversity of the student body, academic flexibility, emphasis on industry relevant research, high impact publications and patenting of innovations have become the hallmark of Amity University Haryana striving towards "innovation driven excellence".

ICT Enabled Learning Environment:

At AUH we are committed to foster an ICT enabled environment of teaching and learning in our class rooms as also to network with the national mission on ICT assisted learning. I am happy to inform Amity University Haryana is the remote centre of IIT Bombay and IIT Kharagpur for the different activities to be organized under the project NMEICT (National Mission on Higher Education through Information and Communication Technology (ICT)). NMEICT is the sponsored project initiated by Department of Higher Education, Ministry of Human Resource Development, Government of India, to leverage the potential of ICT in providing high quality personalized and interactive knowledge modules over internet. Under this national mission, IIT Bombay and IIT Kharagpur organize workshops, competitions, and offer blended MOOC courses from time to time. The students are evaluated jointly by faculty of AUH and IIT Bombay at the end of the semester. In the year 2017 four such programmes were conducted in the area of Technical Communication and Signals and Systems.

Further, under the capacity development programme funded by European Union, AUH has conducted two PDPs under CABICIN project. A large number of faculty members from Amity University, YMCA University of Science & Technology, Faridabad and Regional College for Technical Education Research and Technology Jaipur attended the FDPs.

AUH Entrepreneurship and Skill Development Initiatives:

Year 2018-19 was a momentous year for Amity University Haryana as we were able to join the PM Yuva Entrepreneurship Mission and also organised a number of Innovation Incubation workshops and meetings with the successful entrepreneurs. The earlier two years mainly focused on building relations with the national Skill fraternity which resulted in a successful and productive year 2018. Some of the highlights are:

NSDC Certification for students of Fashion School:

The year began with the successful completion of 'Measurement Checker' Skill Certificate from Apparel and Made-ups Sector Skill Council. 14 students got certified for the programme. The humble beginning paved the way for a bright future.

AUH joined National Entrepreneurship Network (NEN):

NEN is a community dedicated to fostering entrepreneurship. Services focus on providing Institutional Capacity Building, Entrepreneur support, Entrepreneurial eco-system and National platforms. AUH has become a member of NEN.

The goal of the community is to enable new and future entrepreneurs to access events and resources, share ideas and content, organize and market activities, and forge relationships across India and the world.

Skill Tracks as Open Electives:

As open electives in the flexi credit system, two skill tracks were added in Apparel and Hospitality, which got tremendous response from the students. These programmes come with an added advantage of assessment and certification from Government of India.

Suryamitra Skill Development Program:

Suryamitra Skill Development Program was launched under the Prime Minister's Skill India Program in the month of June 2015. Ministry of New and Renewable Energy (MNRE) assigned responsibility to NISE (National Institute of Solar Energy) for a country-wide launch of the prestigious Suryamitra Skill Development Program with a target to develop 50,000 youth in Solar PV installation by the year 2019 for the country. I am happy to report that Amity University Haryana had been selected by National Institute of Solar Energy (NISE), Ministry of New and Renewable Energy, as a Suryamitra Training Institution. The first batch of 35 students and the second batch 25 students has been trained at AUH under this program. This 600 hrs programme has equipped students on solar PV installation and will made them highly capable of supporting the National Solar Mission.

Udyamita Program at AUH:

I am also happy to report that Prof (Dr) Vikas Madhukar, Deputy Director, ABS has been sanctioned the project 'Udyamita' by the Ministry of Skill Development and Entrepreneurship which is a centrally sponsored Project on Entrepreneurship Education. The Project aims at creating an enabling eco-system for entrepreneurship promotion among youth through entrepreneurship education and training, advocacy and easy access to entrepreneurship support network and promotion of social entrepreneurship.

Pursuit of Research Excellence at AUH:

The pursuit of research excellence is being given utmost priority at Amity University Haryana. Consequently, a number of Centres of Excellence have been established at the university. These cover areas of high national importance such as Nano Science and Technology, Robotics and Artificial Intelligence, Environmental Sciences and Health, Stem Cell Therapy, Big Data & Cyber Security, Bio-Energy & Bio-Fuels Advanced Research and Innovation in Structural Biology and Polymer Science & Technology.

I am truly delighted to report that we have been successful in attracting extra mural funding from DST, DBT, Ministry of Health, Ayush, Bhava Atomic Research Centre, BARC and ISRO etc and as such approximately Rs 15 Cr. worth of funded research is ongoing in our AIB & AIISH, ASAS, ASEES and AINT.

I am also happy to add that Amity Institute of Biotechnology has organised a national symposium "From Genes to Network: Recent trends in Cell Signaling – 2018" to bring together the myriad facets of cell signalling on a common platform. 50 top notch bio-scientists of India participated in this two days event. This group discussed mechanisms and recent trends in Genes and Cell signaling research.

I am also happy to add that Amity Institute of Biotechnology has convened 10th Conference on Yeast Biology: Model Yeasts to Fungal Pathogen in collaboration with JNU at AUH, which brought together international scientific leaders of yeast community at the common platform. The group discussed mechanisms and recent trends in yeast research while fostering collaboration with international research institutions and universities.

I am also happy to add that Amity Institute of Biotechnology has developed international research and students exchange network with Gdańsk University of Technology, Gdansk, Poland; Membrane Proteins Lab, CNRS, Lyon, France, University of Aberdeen, Scotland and Moscow University, Russian Federation. Under these collaborations, students and faculty members from respective countries are regularly visiting each other's laboratories to carry out collaborative work.

Patents and Copyrights:

I am happy to report that a total of 30 patents have been filed during the year by AUH faculty. These include:

- "Development of Multi layered Bulk nano-Structured materials For Batteries Electrodes" by Prof. P B Sharma & Dr. Sanjeev Sharma of ASET.
- "Cobalt Substituted M-Type Barium Ferrite Synthesized VIA Co-Precipitation Method for Radar Absorbing" by Dr. Atul Thakur, and Dr. Preeti Thakur, AINT.
- "Nano-sized substituted lithium ferrite for NTC (Negative Temperature coefficient device application)" have been filed by Dr. Atul Thakur and Dr. Preeti Thakur, AINT.
- "Synthesis of nanoparticles of cobalt and nickel ferrite showing antifungal effect" have been filed by Dr. Atul Thakur, Dr. Preeti Thakur and Shilpi Chandel, AINT.
- "Synthesis of Al³⁺ doped BiFeO₃ nano-ceramics having improved electrical properties with low leakage current density" has been filed by Dr. Atul thakur, Parul Sharma, Dr. Monica Sharma.
- "Animal Shock Device" has been filed by Dr. Satish Sardana & Dr. Arun Kumar.
- "Device design for non-destructive measurement of leaf chlorophyll content" has been filed by Dr. P.P. Das, ACOAST.
- "High Response at Low Power Tungsten Doped Ni-Zn Ferrites Resistive Sensor for Hydrogen Gas and on Biodegradable Tape have been filed by Dr Atul Thakur, AINT.

Sponsored Research and Development:

On the Sponsored Research and Development front, I am delighted to report that during 2018 the following high value and high impact projects have been sanctioned for our university:

- Dr. Ranjita Ghosh Moulick, AIB, "Development of an Immunosensor for Detection of Infectious Disease by NanoWire Field Effect Transistor coupled with Nanoparticles", Rs. 41 lacs funded by DST-SERB.
- Mr. Parveen Babu & Dr RK Malik, ASET, "Indoor Air Quality Monitoring", Rs. 13.5 lacs funded by RAMBOLL, USA.
- Dr. Shalindra Kumar, ASAS, "Development of Lead Free Piezoelectric materials for Energy Harvesting Applications", Rs. 13.5 lacs funded by UGC- DAE.
- Dr. Ankush Vij, ASAS, project on "Luminescence Studies of swift heavy ion irradiated rare earth doped MgO based nanophosphors" Rs. 6.5 lacs funded by IUAC.
- Dr. Ranjeet Kr. Brajpuriya, AINT, project on "Development of Multifunctional magnetic Fe-Al Nanocomposites for high temperature applications" Rs. 4.5 lacs funded by MP Council of Science & Technology.
- Prof. Rajendra Prasad and Dr. Ravi Dutta Sharma, AIB "Alternate splicing in clinical drug resistance in pathogenic candida", Rs. 35 lacs funded by DST.

- Prof. Rajendra Prasad & Dr. Ujjaini Dasgupta, AIB, collaborative project between AUH and RCB, Faridabad "Combating topical & medical device related fungal infections using engineered Anti-fungal hydrogels", Rs. 81.5 lacs funded by DBT.
- Prof. Rajendra Prasad, AIB, International grant between AUH and Moscow University on "Unravelling the links between Bioenergetics constrains, cell wall integrity and multidrug resistance in fungi", Rs. 24 lacs funded by DST - RFBR Joint Call.
- Prof. Rajendra Prasad, AIB, received a multi-centric project between JNC SAR, Bangalore and PGIMR, Chandigarh on "Mechanism, evolution and pharmacology of multidrug resistance in the emerging fungal pathogen Candida auris among Indian cohort of patients", Rs. 94.6 lacs funded by ICMR.
- Dr. Munindra Ruwali, AIB, "Evaluation of the Nrf2 anti-oxidant response element (ARE) pathway as a promising target for alleviating chemoresistance in treatment of Acute Lymphoblastic Leukemia" Rs. 15 lacs funded by SERB.
- Dr. Ravi Datta Sharma & Dr. Alok Srivastava, AIB, "A Computational Software to find biomarkers using alternative splicing as a tool" Rs. 20 lacs funded by DBT.
- Prof. AK Yadav, ASAS, "Nanotechnology for Healthcare and Environment - Exploring New Horizons" Rs. 100 lacs funded by DST FIST.
- Dr. Santosh Kumar Gupta, ASL "One- Asian Community Theory" 75,000 USD by One Asia Foundation, Japan for 3 years.

Sponsored Consultancy Projects:

I am also happy to inform that the following Sponsored Consultancy projects have also been undertaken at AUH:

- Dr. Anurag Sharma & Dr. Seema R Pathak, ASAS, "Evaluation of the biological activity of heparin Attached to hollow fiber membrane" Rs. 65 lacs funded by AMT USA.
- Prof.(Dr.) Padmakali Banerjee, Dr. Subhra Das, Dr. Reena Nigam Suryamitra, "Skills Development Training Program (Part -3)", Rs. 12.57 lacs funded by MNRE.
- (Dr.) Padmakali Banerjee, Dr. Subhra Das and Ms. Reena Nigam, "Hunar Se Rozgar Tak Training Programme -2018", Rs. 1.59 lacs funded by Ministry of Tourism.

High Impact Research Publications:

I am also delighted to report that during the year 2018, 390 research papers have been published by AUH faculty in International Journals of repute. Further, 100 research papers have also been presented in national and international conferences.

I am also truly delighted to mention that the research work on "Azole resistance in a Candida albicans mutant lacking the ABC transporter CDR6/ROA1 depends on TOR signaling" of our distinguished Bio-scientist Dr Rajendra Prasad has figured on the cover page of a highly reputed international journal, Journal of Biological Chemistry (January 2018) published from USA.

I am happy to mention that the research work on "Hydrogel nanotube with Ice Helix as Exotic Nanostructure for Diabetic Wound Healing" of our Dr Arun Kumar of Amity Institute of Pharmacy published in Materials Horizons journal with impact factor 13.2.

Dr Pooja Jaiswal, ABS also published research paper on “Employee Satisfaction with Training and development Practices: A comparative Study between Public and Private Sector Manufacturing Units” in International Journal of Advance Research in Computer Science and Management Studies that has an Impact Factor- 7.23.

Dr Pooja Jaiswal, ABS also published research paper on “A comparative Study of Employee Job satisfaction In Public and Private sector Manufacturing Units in Allahabad” in International Journal of Advance Research in Computer Science and Management Studies in 2018. (Impact Factor- 7.23).

Dr. Debasis Bhattacharya, ABS published research paper on “Role and Efficacy of International Institutions in Global Trade & Business – A Paradigmatic Analysis” in International Research Journal of Management and Commerce that has an Impact Factor- 5.63.

I am also equally delighted to mention that the research paper of our Dr. Saili Srivastava on Biofuel production and phycoremediation by *Chlorella* sp. ISTLA1 isolated from landfill site has been published in Bioresource Technology with an impact factor 5.65 and Carbon dioxide biofixation by free air CO₂ enriched (FACE) bacterium for biodiesel production published in Journal of CO₂ Utilization with an impact factor- 5.50.

Vimal Kishor Singh of Dept. of Biomedical Engineering, ASET published research paper on “Structural Analysis & Protein-Protein Interaction of Sox2 & Sox6 to Study the Regulatory Mechanism of Pluripotency & Differentiation: A Bioinformatics Approach” in International Journal of Clinical Research and Technology, IJCRT in April 2018 that has an Impact Factor:- 5.9.

Vivek Manyapu, M.Sc. Student of environmental Science published research paper on “Synergistic effect of fly ash in vessel composting of biomass and kitchen waste” in Journal of Bio-resource Technology Management with Impact Factor- 5.65.

Prof (Dr) Vikas Madhukar published research paper on “Innovation quotient (INQ): measuring the innovation status of Indian auto component manufacturers” in Journal of Emerging Technologies and Innovative Research in 2018. (Impact Factor- 5.47).

Ms. Geeta Ravish published paper in International Journal of Research in Engineering, IT and Social Sciences on “Digitization of Healthcare Solutions- An enabler of Health & Disease Management”, Vol. 8, Issue 12, Dec. 2018; Pg-178-180. (Impact Factor- 6.50).

Eminent Visitors at AUH

The Distinguished Global Indian Speaker Series, a unique and innovative initiative, continues to grow through our consistent endeavor to connect with the eminent professors from the Ivy League and the other top Universities of the world. Dr. Soumitra Dutta, Professor and Former Dean, SC Johnson College of Business, Cornell University, USA and Dr. Bhaskar Chakravorti, Professor and Dean Global Business; Chair, Council on Emerging Market Enterprises (CEME), The Fletcher School, Tufts University, USA visited AUH as Distinguished Global Indian Speaker Series

Other eminent international delegates that visited AUH included Ms. Theresa Lynch, Lecturer, Director of Advocacy, Birmingham Law School, University of Birmingham, UK, Dr. Rupendra Paliwal, Provost & Vice-President for Academic Affairs, Sacred Heart University, USA, Prof. Atanu Ghosray, Newcastle University, UK, Dr. Andrew Goodliffe, Associate Dean for Graduate School; Department of Geological Sciences & Dr. Subhabrata Chakraborti, Professor of Statistics, Culverhouse College of Business from University of Alabama USA, Dr. Tomasz Liskiewicz from The University of Leeds, UK, Dr. Alison Shaw, Business School, Newcastle University, UK, Prof. (Dr.) Jeremy Tavare, Professor of Biochemistry and Director of Research (Health), Prof. (Dr.) Becky Whay, Professor of Animal Welfare and Behavior, Ms. Lorna Cuckow, Head of International Partnerships & Relations from University of Bristol, UK and Prof. Ranjan Swarup, Associate

Professor, Faculty of Science, School of Biosciences from The University of Nottingham, UK visited AUH to strengthen collaborations between AUH and their universities.

I am also delighted to report that the Government of Japan funded 6 students and 1 faculty member of AUH to participate in “Japan- Sakura Exchange Program in Science” at Teikyo University Japan from 8th to 14th October 2018.

I am also happy to report that under the MoU between AUH and HIT Zimbabwe, Dr. Sunil Sikka and Dr. Vikas Madhukar visited HIT for strengthening the collaborative Ph.D. program.

Amity Global HR Congress was organised by ABS, the key people from corporate who participated in the conference were Dr. Arun Kumar Tripathi, IAS, Director General, National Institute of Solar Energy (NISE), Mr. Pankaj Dubey, Managing Director Polaris India, India Motor Cycle, CEO & Director, Eicher Polaris, Mr. Yogeshwar Sharma, Executive Director & CEO, Select Infrastructure Pvt. Ltd, Dr. Roopak Vashishth, CEO and Director General, Apparel, AMH SSC, His Excellency, Ambassador Chris Sunday Eze of Nigeria High Commission, Mr. P. Gopalakrishanan, Managing Director, Green Building Certification Institute (GBCI) India.

Hon'ble Mr Justice Swatanter Kumar, Chairperson, National Green Tribunal, Dr TK Vishwanathan, Former Secretary General Lok Sabha, Dr Mukulita Vijayawargiya, Member Insolvency & Bankruptcy Board of India, Ms Sushma Sahu, Member National Commission for Women visited AUH during 3rd Amity National Moot Court Competition on 09 – 11 March 2018.

I am happy to add that Shri Ram Jethmalani, Hon'ble Member Parliament and Senior Advocate, Supreme Court of India, Ms Shikha Rai, Chairperson South Delhi Municipal Corporation, Dr KK Khandelwal Chairperson HARERA, Gurugram, Mr Anand Vijay Jha, Additional DG Investigation and Director Law Competition Commission of India addressed the young students during 2nd Amity International Conference on Legal Dimensions of Infrastructure, Growth and Development organised by ALS on November 16 – 17, 2018.

I am happy to add that International delegates Ms. Emilia Cartier, Attaché for Scientific and University Cooperation, Embassy of France, Mr. Masahiro Kobayashi, First Secretary (Education), Embassy of Japan New Delhi, Dr. Shigeki Ashida, Director India office Ritsumeikan University, Delhi, Mrs. Noriko Nasukawa, President, Nihongo Center, Delhi, Mr. Hiroaki Konishi, Director Education, Japanese language Expert from Japan Foundation, Prof. Dr. Do Young Kim, Director-Korean Language Studies, Jamia Milia University, Mr. Dominic Marcotte, Consul and Director, Quebec Bureau Mumbai, Prof. Marie McAndrew, Professor Emeritus University of Montreal, Canada and national delegates Prof. Dr. Meenakshi Sundriyal, Chairperson, CSPILAS, JNU, Mr. Rajarshi Adhikari, President & CEO, Japan Education Center and Information, Prof. Emeritus Vridhagiri Ganeshan, Georgia University Atlanta and Ms. Urvashi Sindhi, Manager – Campus France from Institut Français en Inde, Embassy of France visited Amity School of Languages for various Conferences, Lectures, Workshops and FDPs.

Faculty Achievements and Awards:

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

- Prof. P B Sharma, VC, AUH received the Eminent Engineering Personality of India Award 2018 from Institution of Engineering India on September 7, 2018
- Dr. Udaya Narayana Singh, Dean of Arts at AUH had been Awarded ‘Ila Foundation Bhasha aor Sahitya Sanman – 2018’, Literary award and recognition
- Prof. S. M. Paul Khurana, AIB has received the “IVS-KS Bhargava Award, 2018”

- Dr. Ankush Vij, ASAS received the "Visting Scientist Award from prestigious Korea Institute of S&T"
- Dr. Naveen BP of Civil Engineering Department of ASET has received the "Aqua Foundation's Professional Excellence Award-2018" in Geoenvironmental Engineering (Solid Waste Management) at the XII World Aqua Congress on 22nd November 2018 at New Delhi.
- Dr. Ranjan Kumar Mallik, Director ASFA received "Rastriya Abhudaya National Award, from Kalabrat Nyas, Ujjain, MP-2018
- Dr. Ranjan Kumar Mallik, Director ASFA also received the award of Artist Honour, SVS, Baripada, Odisha, 2018.
- Mr. Rakesh Kumar Chaudhury of ASFA won the "8th All India Digital Painting- National Award" at IFACS New Delhi-2018.
- Mr. Pradipta Biswas received the Haryana State Award for painting from Prafulla Dahanukar Art Foundation, 2018.
- Dr. Luxita Sharma of AMS received the "Society Development award" from Nutrition and Natural Health Sciences Association in collaboration with Ministry of AYUSH on 7th Sept. 2018 at New Delhi.
- Dr. Richa Rohatgi, ASAS received Young Progressing Achiever's Award at the National seminar on "Globalization of Indian Tribes: Past, Present and Future Dynamics" organised by Department of Anthropology, University of Delhi.

Student's Achievements and Recognition

- Amity Institute of Biotechnology, Amity University , Ph.D student, Mohit Kumar Plawat has been awarded prestigious Newton-Bhabha Fellowship which would enable him to work in our joint project with a very renowned Professor Neil Gow, Deputy Vice Chancellor, Exeter University, UK for a period of 4 months.Mr.
- Amity Institute of Biotechnology, Amity University, Ph.D student , Miss Suraya Muzafar, PhD student of AIB has got one year fellowship to work at Rutgers University, New York, USA to carry out part of collaborative work.
- Three year ICMR Senior Research Fellowships awarded to Amity Institute of Biotechnology, Amity University student, Miss Suraya Muzafar and Miss Suman Sharma
- Rajesh Mani (Young Scientist), Amity Institute of Biotechnology, Amity University , for attending "International Society of Vaccines Annual Congress 2018, USA (28 October, 2018 to 30 October, 2018)" held in "Atlanta, USA".

MoUs:

During the last one year we have signed MoUs with foreign universities for collaborations:

- Florida International University, USA
- University of The Highlands and Islands, UK
- University of Babylon, Iraq
- Yuan Ze University, Taoyuan, Taiwan
- Chung Yuan Christian University, Taiwan
- National Changhua University of Education, Taiwan
- CRC Care Australia
- Russian State University for Humanities, Moscow

Recognitions and Awards:

I take immense pride in informing the august gathering present here today on the auspicious occasion of the Convocation of the University that AUH has received recognition and a number of awards during the year, some of the awards are:

- Amity School of Engineering ranked 2 in Haryana & among top 100 in India - Education World, 2018
- Amity School of Engineering ranked A+ Institute, Ranked among top 10 College in Terms of Academic Excellence and in Terms of Intellectual Capital - Civil Services Chronicle, August 2018

Sports and Cultural Activities:

Cultural and sports activities at AUH form an important agenda of our extracurricular activities to provide the vital orientation to our students to imbibe the rich cultural dimensions of our great civilization and help in development of their personality and character. At AUH we have the very best of the facilities for indoor and outdoor games and sports. Our students are continuously encouraged to participate in sporting activities because as the saying goes – sports builds character! Besides Sangathan, the annual sports event, AUH also participated in North Zone Sports Competitions and University level sports competitions. Amity University Sports Teams with unique blend of Amityans are coached and managed by our sports manager Mr Hansraj under the able guidance of Maj Gen GS Bal, Dean of Students Welfare.

Mr Mandeep Singh Student of MBA 1ST year bought laurels to Amity Business School by winning four Gold Medals and Three Silver Medals in Shooting at various National and International Events which comprise of Haryana State Shooting Championship-2018, ISSF 52nd World Championship, Korea, World University Games, Malaysia 2018, ISSF Junior World Cup, Sydney, March-2018.

This year the AUH had the proud privilege of hosting the AIU North Zone Inter University Basketball (Women) Championship 2018-19 at our campus from 02nd November to 05th November 2018. Further with a view to establish an enduring bond with the community, AUH under the patronage of our Hon'ble Chancellor held the annual Gurugram Full Marathon on 02nd February 2018. Approximately 17000 people from all walks of life participated in the Event.

This year too we are conducting Amity Marathon in Gurugram on 10th February 2019, to give a platform to various NGO's to reach out to support noble cause of creating a healthy India.

Ek Awaaz – A Dramatic Society participated an all India Universities National Theatre Fest held at Chitkara University, Chandigarh. Ek Awaaz also performed street plays on "Beti Bachao Beti Padhao", "Road Safety" and "Fire Safety" for Gurugram Police in partnership with the civil defence and road security organisation Gurugram.

Udaan Club of AUH is selflessly functioning and helping the under privileged children of labourers in order to provide them basic education. The student members of the Udaan Club are actively volunteering towards community services, and besides educating the underprivileged children of the construction workers, have also started teaching students in Government School Kukrola village, in the vicinity of the AUH campus.

Amifest, the two-day Management and Technical Fest organized every year by Amity University Haryana (AUH) ushers in the spirit of enthusiasm and exuberance among the youth. The fest was held on 13 – 14 March 2018. More than 15 Colleges and Universities from outside participated in Amifest 2018. More than 120 students from these institutions participated in different events during the two-day fest at AUH.

Amity University Gurugram celebrated Sangathan (An Inter Amity Institutions Sports Meet in Celebration of Founder's Day). The mega sports event began with an opening ceremony on August 31, 2018. At the Grand Finale of Sangathan 2018 the overall Sangathan 2018 championship trophy of AUH was proudly lifted by Amity School of Applied Sciences.

Service to the Community:

The University has been constantly endeavouring to bring the communities surrounding the campus into the folds of innovative practices which are of great importance to everyone at AUH. The Department of Optometry & Vision Sciences is actively pursuing the "Mission Amity: Eliminate Preventable Blindness" launched by the Hon'ble Chancellor, Dr Aseem Chauhan on 12 December 2012.

Under this Program, the Department has adopted nearby villages namely Bissar and Faridpur. The Department has organized 60 Eye Camps in the surrounding rural areas so far and screened over 7000 patients in their outreach Programs as well as in the Campus Clinic. All cases having minor ailments are treated and those requiring spectacles are provided the same by the University. Cases requiring surgery for cataract are referred to partner hospitals and are given financial assistance and ambulance services for transportation by the University.

The department of Audiology & Speech Language Pathology (ASLP) is also engaged in community services by participating in the medical camps organized by the Departments of Public Health and Optometry. The Department provide diagnostic and screening services for all cases. Therapy is also provided free of cost to those requiring treatment / correction of Speech or Hearing Defects. During the year, over 1000 cases have been screened and over 500 underwent various diagnostic tests at our Campus Clinic.

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 of the Founder President Dr Ashok K Chauhan and our inspirational leader and Chancellor Dr. Aseem Chauhan 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 8 years. I am also full of admiration for my talented faculty, Hols, the team of highly experienced and dedicated officers of the university that include Dy Vice Chancellor Maj Gen BS Suhag, Pro Vice Chancellor Dr Padmakali Banerjee, Dean Students Welfare Maj Gen GS Bal, Director International Affairs Dr Gunjan M Sanjeev, Director Admissions Dr Vikas Madhukar, Registrar Shri S Sengupta, Controller of Examination Dr ML Bansal, Director Administration Sqn Ldr SK Singh, Addl Director Administration Col Harbans Singh, 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 and 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 globalised, highly competitive, tech-savvy and knowledge intensive work environment driven by the rapid advancement of technology and propelled by the innovative genius of the people with courage and confidence.

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.

Let me finish by reminding you that you are the new generation professionals equipped with immense capabilities. It is important therefore, that you exercise all care and caution to exhibit your high moral and ethical commitment to your work activity throughout your professional life. I hope you remember that you have acquired the requisite knowledge and expertise to decode the secret of creation, and as such ordained as "yastu vigyanvan bhabatu, manasa sada suchi" meaning thereby, that let you adore science but ensure that you retain the "purity of mind" at all times so that your actions largely benefit the vast humanity, as impurity of thought, for a capable person could spell disaster for the humanity at large.

You being the professionals of the modern world, equipped with world class science & technology capabilities and managerial acumen have also to maintain purity of your thought and actions so that you rise to the high expectations of the people of this country and enrich our age-old traditions of scholarship and service to the mankind and Mother Nature.

May I pray that you all excel in your chosen profession and achieve perfection through your work life. 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.

Once again 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. I also wish to thank you for your inspirational words of wisdom to the young Graduands.

Thank you ladies and gentlemen for your patient hearing and for your gracious presence at this historic Convocation of AUH this year.

Jai Hind, Jai Bharat.

24th February, 2018

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

- **1,50,000** Students
- **6,000** Faculty & Scientists
- **1,200** acres of Campuses
- **10** Universities
- **11** Overseas Campuses in London, New York, California, Dubai, Abu Dhabi, Mauritius, South Africa, Singapore, China and Romania
- B.Schools in **13** cities of India
- **25** Schools & pre-schools
- **150+** Institutions & Centres
- **1001** Patents Filed by Faculty over the years
- **25,000** Students on Scholarship
- **52,000** On-campus Placements in the last years

Amity University Gurugram

Amity University Gurugram (AUG) is a part of Amity Universe 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. AUG 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 Gurgaon 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, Faculty of Arts, Faculty of Science and Technology, Faculty of Law, Faculty of Architecture and Planning and Faculty of Medical and Allied


Health Sciences, which has 25 institutions, currently offering more than 100 programmes at UG & PG level, besides offering the Ph.D. 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 Gurugram 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

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



THE HIGHEST STANDARD WORLDWIDE FOR ENVIRONMENTALLY RESPONSIBLE DESIGN, CONSTRUCTION AND OPERATIONS OF EXISTING BUILDINGS



Amity University Haryana has been Accredited by ASIC, UK

Amity Group Institutions have been Ranked Top



Amity Business School ranked amongst the top 10	Amity Institute of Biotechnology ranked No.1	Amity School of Hospitality ranked amongst top 10 Amity School of Communication ranked amongst top 10	Amity Law School ranked amongst top 10 Amity School of Communication ranked No. 5 amongst Media School Amity School of Fashion Technology (ASFT) has been ranked amongst "Top 10 Fashion Colleges of India" by "India Today" New Delhi	Amity Law School ranked amongst top 10	Amity Business School ranked amongst the top 10 by Business Today, Economic Times, & Deccan Herald	Amity School of Engineering & Technology ranked No.1 for placements
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Winner of Indian Education Award for India's Best Research University

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BEST PVT. UNIVERSITY
BY AT NATIONAL EDUCATION AWARDS 2016
- 

BEST UNIVERSITY-ENGINEERING
OF THE YEAR 2015 BY PHD CHAMBER OF COMMERCE INDUSTRY
- 

BEST HIGHER EDUCATION UNIVERSITY OF THE YEAR
BY ASSOCHAM 2015
- 

ASIA'S 100 BEST INSTITUTES
BY KPMG & WCRC 2014
- 

BEST PVT. UNIVERSITY IN HARYANA
BY CMAI 2014
- 

WINNER OF INNOVATION IN TEACHING PEDAGOGY AT Digital Learning World Education Summit 2013
- 

FOR ICT INITIATIVE OF THE YEAR AT DIGITAL BHARAT SUMMIT AWARD 2015
- 

BEST UNIVERSITY TO USE ICT IN EDUCATION
BY ASSOCHAM 2014
- 

BEST INNOVATION IN INDUSTRY INTEGRATION
AT EXCELLENCE IN EDUCATION CONCLAVE 2013
by hindustantimes
- 

MOST INNOVATIVE PVT. UNIVERSITY IN NORTH INDIA
AT EDUCATION EXCELLENCE SUMMIT 2013



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



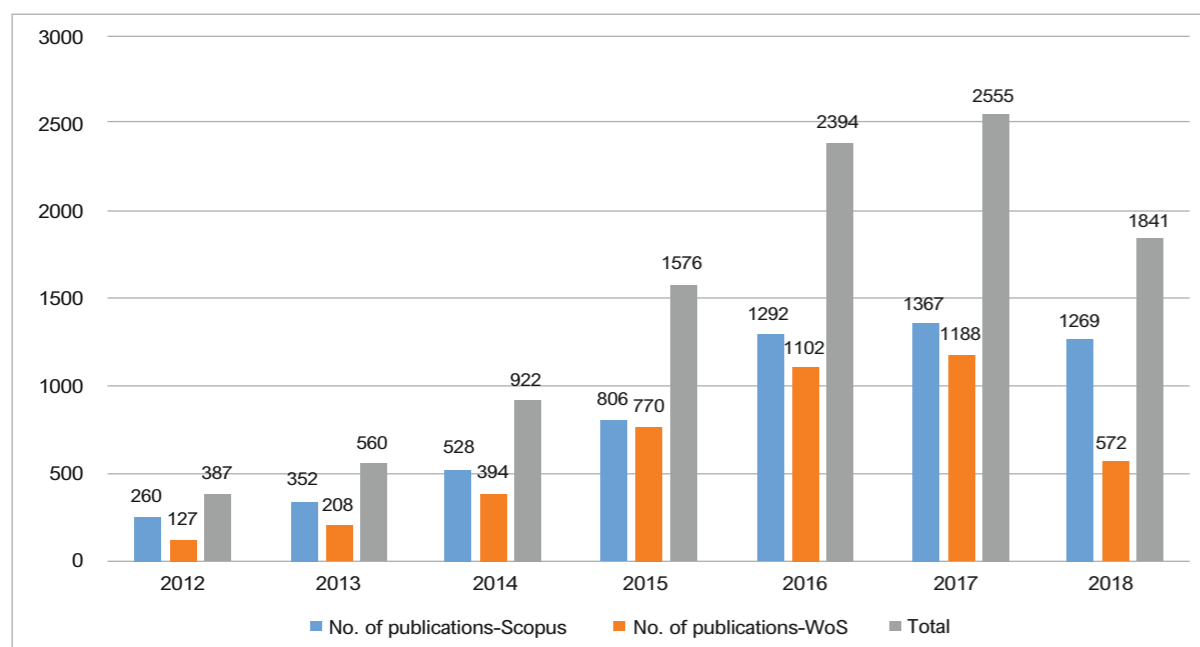
Audiology & Speech Language Pathology Programme accredited by Rehabilitation Council of Indian



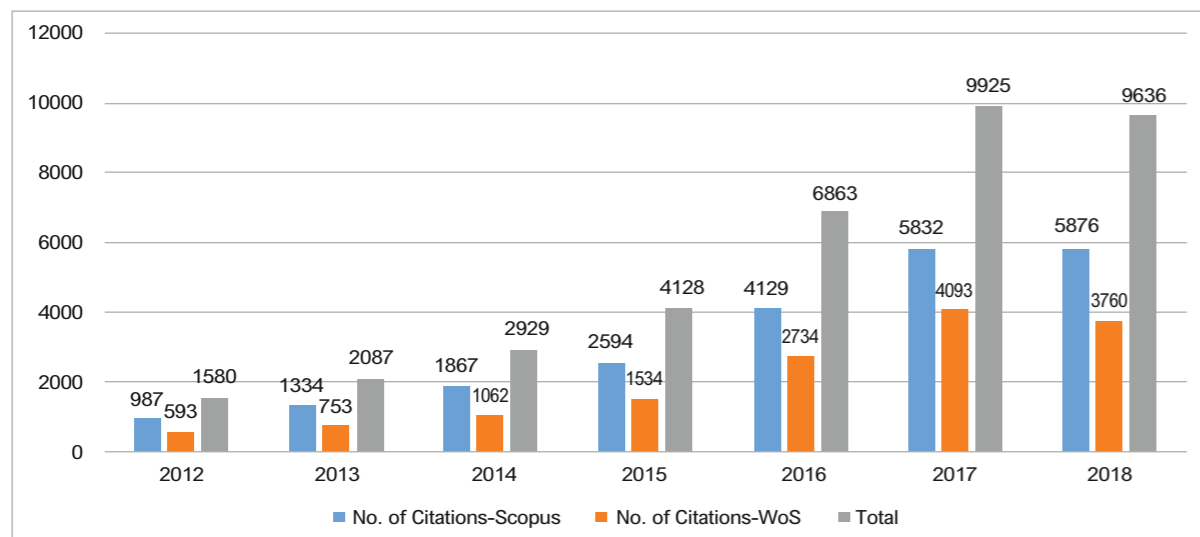
Pharmacy programme accredited by Pharmacy Council of India

Research & Innovation: Our Passion

OVER 10,000 SCOPUS AND WEB OF SCIENCE INDEXED PUBLICATIONS BY AMITY FACULTY



OVER 37,000 CITATIONS IN SCOPUS & WEB OF SCIENCE INDEXED JOURNALS



AMITY FACULTY HAVE:

DEVELOPED 2,200 CASE STUDIES

BOUGHT ACROSS 99 COUNTRIES BY 1500 INSTITUTIONS



AMITY HAS FILED THE HIGHEST NUMBER OF PATENTS IN INDIA

(Only after all 23 IITs together)

As per the latest Annual Report (2016-17) of Controller General of Patents, Govt. of India

- Amity faculty has filed over 1,000 patents in the last years
- 13 Patents have been granted in last 2 years. Amity has consistently retained its position as the single largest patent filing institution since 2013.
- 10 Copyrights have been filed in the name of Amity University as an Applicant in the last year of which 7 have been registered and 3 are in process

STATUS OF PATENTS FILED IN 2016-17 BY TOP 3 INSTITUTIONS

Institute	Patents filed
IITs (Collective)	400
Amity University	106
IISc., Bangalore	54

Major Highlights

ACADEMIC EXCELLENCE AND INNOVATION

- Under the digital learning initiative of the University the teaching learning process has been further strengthened by the use of ICT shifting the focus from teachers centric approach to a student centric approach. The blended learning approach which combines e-learning with traditional classroom method and independent study is now an integral part of the delivery system providing a flexible approach to teaching learning.
- With a resolve to foster industry academia integration various certification programmes in collaboration with reputed national & international bodies are being offered to the students to enhance their employability and make them industry ready. These include the internationally acclaimed Certified Public Accountant (CPA) and Certified Management Accountant (CMA) certifications and various certification in the area of hospitality and tourism in collaboration with India Tourism Development Corporation (ITDC).
- A step towards providing student International exposure are the academic collaborations with the University of Massachusetts for MS Electrical & Computer engineering programme and with University of London for management programmes.

- As part of the European Union CABGIN Project, AUH conducted four training programmes on pedagogical practices to equip the faculty with the innovative teaching- learning techniques. Five faculty members have also been selected to visit 5 European Universities for a week long Europe visit Programme to expose them to international teaching standards. A state of the art capacity building center is also being set up under the project.
- LEED lab an initiative introduced in January 2018 has successfully certified the first batch of 40 students as Green building leaders and sustainability focused citizens. LEED lab is a multi-disciplinary educational module which is being offered in partnership with US Green Building Council.
- MOU of mutual cooperation was signed with leading international Universities viz. University of the Highlands and Islands, UK; Florida International University, Miami, Florida, USA; Nippon Electronic Corporation (NEC) of Japan; University of Babylon, Iraq; Yuan Ze University, Taoyuan, Taiwan; Chung Yuan Christian University, Taiwan; National Changhua University of Education, Taiwan; CRC Care, Australia

- Interaction with eminent Professors and experts from leading International Universities like University of Cornell University, USA; Tufts University, USA; University of Birmingham, United Kingdom; Sacred Heart University, USA; Florida International University, Miami, Florida, USA; Newcastle University, UK; University of Alabama USA; University of Leeds, UK; Newcastle University, UK; University of Bristol, UK; University of Nottingham, UK; National Sun Yat-sen University, Taiwan

- AUG is the first private University and the second University in the country to start the Quebec Studies Programme. The course is intended to provide students with a broad understanding of the narrative of Quebec history and to improve their knowledge of many important issues that have defined and continue to define and redefine Quebec, including the North American Free Trade Agreement, the evolution of the Canadian constitutional debate, the reform of social programs, provincial linguistic policies, native issues, regional differences and relations between the anglophone, allophone and francophone communities. This programme creates a backdrop for a better understanding of the society, language and the people of Quebec.



Dr. BhaskarChakravorti, Professor and Dean Global Business; Chair, Council on Emerging Market Enterprises (CEME), The Fletcher School, Tufts University, USA

- 29 students of the University participated in the most unique Study Abroad Program for an unparalleled International exposure at Amity Campuses in London, Dubai, Singapore, New York.
- "AYUSH – AMITY HERBAL GARDEN AND MEDICINAL PLANTS DISTRIBUTION CENTRE" has been inaugurated by Shri Shripad Naik, Hon'ble Union Minister of State, Ministry of AYUSH. The center will produce herbal plants and local medicines with a view to create public awareness and boost the scientific efforts to make India, a world leader in Ayurvedic, Unani, Naturopathy, Homeopathic and Siddha health care. This project is earmarked for the benefit of local farmers and to provide vast opportunities for the youth of its vicinity for employment and agriculture growth.

- Setting up of world-class AMITY LIPIDOMICS RESEARCH FACILITY (ALRF): An initiative under the "Fund for Improvement of Science & Technology (FIST) infrastructure in Universities and higher educational institutions" to focus on development of application on lipidomics, proteomics and metabolomics tools for diagnostic and treatment in healthcare sciences, supported by DST.

- Establishment of "GE HEALTHCARE Centre of Excellence"-an industry integrated centre for Genomics and Proteomics research with objective to reduce the academia industry gap with exposure to latest technology with hands on training to student for making them industry ready.
- Amity University Gurugram was chosen as a centre to impart the skill training under Hunar Se Rozgar Tak (HSRT), a Government sponsored scheme, as a part of the Suo-Motu initiatives of the Ministry of Tourism. First batch of students have completed the course and are currently doing trainings at the top five star hotels of Delhi & NCR.

- Amity University Gurugram has been selected, consecutively the fourth time, by National Institute of Solar Energy (NISE), Ministry of New and Renewable Energy, to impart training under the prestigious Skill development programme, Suryamitra. The University has so far successfully trained about 100 students who were very well received by the industry.

- Examination Cell at AUG is indeed a Centre of Excellence with Electronic processing of data through an internet based platform – Amizone. The examination systems are transparent and student friendly. Strict compliance of guidelines has resulted in smooth operations and quality deliverance of examinations.



Honorable Minister of State, Ministry of AYUSH Shri Shripad Yesso Naik, inaugurating Amity Institute of Indian System of Medicine



Capacity Building Under the European Union Project with Partner Universities, September-2018

MAJOR RESEARCH PROJECTS

- Over 185 projects submitted and 73 projects granted worth Rs 23 cores from major science & technology organizations such as;
 - "Development of an Immunosensor for Detection of Infectious Disease by Nano Wire Field Effect Transistor coupled with Nanoparticles" funding agency "DST-SERB" to Dr Ranjita Ghosh Moulick, AIB
 - "Trilateral Research Collaboration Project on Indoor Air Quality Investigations" funding agency "Ramboll Environ, USA" to Mr Praveen Babu and Dr. R.K.Malik, ASET
 - "One – Asian Community Theory" funding agency "One Asia Foundation Japan" to Dr Santosh Kumar Gupta, ASL.
 - "Development of Lead Free Piezoelectric materials for Energy Harvesting Applications" funding agency "UGC-DAE, CSR" to Dr Shalindra Kumar, ASAS
 - "Alternate splicing in clinical drug resistance in pathogenic candida" funding agency "DST (EMR)" to Dr Rajendra Prasad, AIB.
 - "Combating topical & medical device related fungal infections using engineered Anti-fungal hydrogels" funding agency "DBT" to Dr Rajendra Prasad, AIB
 - "Unravelling the links between Bioenergetics constraints, cell wall integrity and multidrug resistance in fungi" funding agency "DST-RFBR Joint Call" to Dr Rajendra Prasad, AIB
 - "Mechanism, evolution and pharmacology of multidrug resistance in the emerging fungal pathogen Candida auris among Indian cohort of patients" funding agency "ICMR" to Dr Rajendra Prasad.
 - "Evaluation of the Nrf2 anti-oxidant response element (ARE) pathway as a promising target for alleviating chemoresistance in treatment of Acute Lymphoblastic Leukemia(ALL)" funding agency "SERB" to Dr. Munindra Ruwali, AIB
- "A Computational Software to find biomarkers using alternative splicing as a tool" funding agency "DBT" to Dr. Ravi Datta Sharma, AIB
- "Nanotechnology for Healthcare and Environment - Exploring New Horizons" funding agency "FIST-2018" to Dr A K Yadav, ASAS.
- "Evaluation of the biological activity of heparin Attached to hollow fiber membrane" funding agency "AMT USA" to Dr Anurag Sharma, ASAS
- "Suryamitra Skills Development Training Program (Part -3)" funding agency "MNRE" to Prof.(Dr.) Padmakali Banerjee, Dr. Subhra Das and Dr. Reena Nigam
- "Luminescence Studies of swift heavy ion irradiated rare earth doped MgO based nanophosphors" funding agency "IUAC" to Dr. Ankush Vij, ASAS
- "Development of Multifunctional magnetic Fe-Al Nanocomposites for high temperature applications" funding agency "MP Council of Science & Technology" to Dr. Ranjeet Kr. Brajpuriya, AINT
- Faculty members have published more than 3200 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 have been authored by faculty at AUH.
- Over 25 faculty members were sponsored by the University in year 2018 for participation in International Conference in various Countries such as – California, Istanbul, Singapore, Dubai, Australia, France, Vietnam, Malaysia, USA, Germany, South Korea, Zurich Tanzania, Thailand, etc.



Conference of YEAST Biology: Model Yeasts to Fungal Pathogen



Global HR Congress 2018: A Multidisciplinary Approach Towards Organizational Excellence

MAJOR EVENTS

- "Global HR Congress 2018: A Multidisciplinary Approach Towards Organizational Excellence" has been organized on April 6-7, 2018. The conference has witnessed participation of about 800 eminent speakers and delegates from industry & academia from more than ten countries like Dubai, Hong Kong, Turkey, USA, Nigeria, etc., More than 100 papers from academicians, research scholars and practitioners were presented in the areas of management, hospitality & tourism, law, psychology health, nursing and nutrition. Corporate leaders from Polaris India, India Motor Cycle, Select Infrastructure Pvt. Ltd., Hero MotoCorp Ltd., Apparel, Mitsubishi Electric Automotive India Pvt Ltd, ICICI Securities Limited etc.
- Convened 10th Conference on YEAST BIOLOGY: Model Yeasts to Fungal Pathogen February 09, 2018 in collaboration with JNU at AUH, brought together international scientific leaders of yeast community at the common platform. The group discussed mechanisms and recent trends in yeast research while fostering collaboration with international research institutions and universities.
- Amity corporate excellence awards for "Corporate Mentorship and Leadership Excellence" were conferred to eminent corporate leaders for their contribution and support to the University. The awards were conferred to senior corporate leaders from Honeywell International, Mitsubishi Electric Automotive India Pvt Ltd, Polaris India, Indian Motorcycle, ICICI Securities Limited, Relaxo Footwear Limited, Amtek Auto etc.



Mr P K Arora, Asstt Vice President – HR, Mitsubishi Electric Automotive India Pvt Ltd, Receiving Amity Corporate Excellence Award

- Amity Alumni Excellence Awards were conferred to distinguished alumni from Harley-Davidson India, Hanu Software Solutions(India) Pvt. Ltd., DXC Technology etc. who have demonstrated exceptional commitment in their contributions to their organization and whose unwavering support act as bridge/mentor for the youth of Amity.



Mr. Sachin Mirza, Director, Global Healthline Pvt. Ltd. Receiving Amity Alumni Excellence Awards

- Amity Business School, Amity School of Engineering & Technology, Amity Institute of Information Technology and Amity Institute of Bio-technology at AUH organized their 'Alumni Meet' on September 8th and 22nd, 2018

respectively. The Alumni were felicitated for their role and contribution in various categories viz. Amity Brand Ambassador Award, Amity Young Entrepreneur Award, Amity Best Corporate Debut Award.



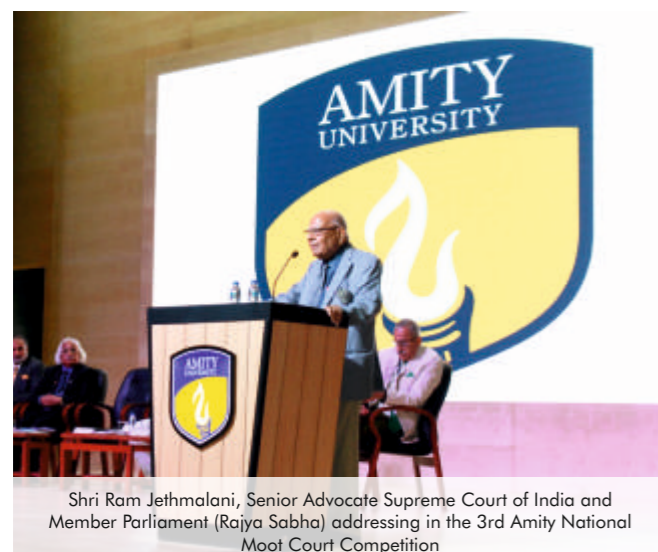
Reminiscence – The Alumni Meet 2018)

- Shri Ram Jethmalani, Senior Advocate Supreme Court of India and Member Parliament (Rajya Sabha) inaugurated the 3rd Amity National Moot Court Competition held on March 9-11, 2018. The competition witnessed the participation of 40 teams from the finest Law Colleges from across the Nation. The inaugural session was also witnessed by Padma Shri T.K. Viswanathan, Secretary General 15th Lok Sabha, Ms. Sushma Sahu, Member, National Commission for Women, Ms. Ruby Yadav, Mrs. Universe 2015 and Member Executive Committee - Delhi State BJP.

INDUSTRY INTEGRATION

More than 50 senior leaders from Fortune Five Hundred companies viz. Rolls Royce, Boeing, Harley Davidson, Accenture, Walmart, DLF, Ernst & Young etc. have delivered talk to our students during the year 2018.

Curriculum has been designed to imbibe all necessary skills and attributes required to be a successful professional and a responsible citizen. As a result, leading national and international companies have selected our students for final placement.



Shri Ram Jethmalani, Senior Advocate Supreme Court of India and Member Parliament (Rajya Sabha) addressing in the 3rd Amity National Moot Court Competition

Doctor of Science (D.Sc.) Honoris Causa



Dr. Raghunath Anant Mashelkar (Padma Vibhushan)
Former Director-General, Council of Scientific and Industrial Research (CSIR)

A name synonymous with enormous fortitude and sense of purpose, Dr. Raghunath Anant Mashelkar is the President of the Global Research Alliance, the world's largest network of publicly funded R&D institutes. A uniquely multifaceted individual, Dr. Mashelkar is also the Chairperson of the National Innovation Foundation of India. An ambassador and evangelist for innovation and R&D across the world, Dr. R.A. Mashelkar serves on the boards of many leading companies. A renowned figure in the area of science and engineering, Dr. Mashelkar has received honorary doctorate degrees from forty one universities across the globe.

Known for his contributions to India's National Chemical Laboratory and Council of Scientific & Industrial Research, Dr. Mashelkar has headed multiple government committees. A crusader against foreign patents on Indian traditional knowledge, Dr. R.A. Mashelkar fought valiantly for the revocation of US patents on turmeric, neem and Basmati rice.

An expert in IPR issues, Dr. Mashelkar served as Chairman of the Standing Committee on Information Technology of World Intellectual Property Organization (WIPO), as a member of the International Intellectual Property Rights Commission of UK Government and as Vice Chairman on Commission in Intellectual Property Rights, Innovation and Public Health (CIPIH) set up by World Health Organization (WHO).

A trained Chemical Engineer, Dr. Mashelkar is one of the most brilliant minds in India and is hailed for his steadfast approach and innovative thinking. A visionary par excellence, Dr. Mashelkar's mantras of 'Inclusive Innovation', 'More from Less for More', and 'Gandhian Engineering' have been a constant source of inspiration for corporates and youth alike.

A recipient of the Padma Vibhushan, Dr. Mashelkar is a recipient of several awards and recognitions, including the Padma Bhushan, Padma Shri, Star of Asia conferred upon him by the President of USA, the Business Week Star of Asia Award, and the Shanti Swaroop Bhatnagar Prize for Science and Technology. The third Indian engineer to be inducted as a Fellow of the Royal Society, UK and the first Indian to be elected as a fellow of National Academy of Inventors, US, Dr. Raghunath Anant Mashelkar is also a recipient of the J.R.D. Tata Corporate Leadership Award, Pandit Jawaharlal Nehru Technology Award, G.D. Birla Scientific Research Award, Material Scientist of Year Award, Lifetime Achievement Award by Indian Science Congress, among several others.

For his path-breaking achievements in the field of chemical engineering, and for his incredible contribution in preserving Indian traditional knowledge, Amity University Haryana confers Doctor of Science (D. Sc.) Honoris Causa, upon Dr. Raghunath Anant Mashelkar.

Doctor of Philosophy (D.Phil.) Honoris Causa



Shri Kumar Mangalam Birla
Chairman, Aditya Birla Group

A visionary entrepreneur and business leader par excellence, Shri Kumar Mangalam Birla is the Chairman of the Aditya Birla Group, which operates in 35 countries across six continents. An alumnus of the London Business School, and a Chartered Accountant by training, Shri Kumar Mangalam Birla has taken the Birla Group to greater heights and has been the force behind accelerating the growth of the multinational Aditya Birla Corporation.

A man of exemplary determination and immense foresight, Shri Kumar Mangalam Birla took over as Chairman of the Aditya Birla Group in 1995, at the age of 28. A gifted industrialist, Shri Kumar Mangalam Birla believes in staying ahead of the curve, be it the management systems, processes, people policies or business portfolio. Mr. Birla has been instrumental in 36 acquisitions in India and globally, the highest by an Indian multinational in India, these includes Merger of Idea Cellular and Vodafone India to create India's largest telecom service provider 'Vodafone Idea Limited'.

Shri Kumar Mangalam Birla has been a member of various regulatory and professional bodies, including Director, Central Board of Directors of the Reserve Bank of India; Chairman, Advisory Committee constituted by the Ministry of Company Affairs; Chairman, Securities and Exchange Board of India (SEBI) Committee on Corporate Governance; Member, Prime Minister of India's Advisory Council on Trade and Industry; Member, National Council of the Confederation of Indian Industry; and Member, Apex Advisory Council of the Associated Chambers of Commerce and Industry of India.

A devoted educationist, Shri Kumar Mangalam Birla is Chancellor of the Birla Institute of Technology & Science (BITS) with campuses in Pilani, Goa, Hyderabad and Dubai; Chairman of IIT, Delhi; Director, G. D. Birla Medical Research & Education Foundation; Chairman of Rhodes India Scholarship Committee; Member, London Business School's Asia Pacific Advisory Board; and Honorary Fellow of the London Business School.

A recipient of several awards and recognitions, including the CNBC-TV18 - IBLA "Outstanding Businessman of the Year 2017;" International Advertising Association's (IAA) "CEO of the Year Award 2016;" US India Business Council (USIBC) "2014 Global Leadership Award;" "Business Leader of the Year," the Economic Times Awards for Corporate Excellence, 2012-13; and Forbes India Leadership Award - Flagship Award "Entrepreneur of the Year, 2012," Shri Kumar Mangalam Birla is known for his philanthropic vision and unparalleled commitment to social welfare.

It is with the utmost respect and honour, that Amity University Haryana confers the Doctor of Philosophy (D.Phil.), Honoris Causa, upon Shri Kumar Mangalam Birla.

Recipient of Honorary Professorship



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

Eminent linguist and social scientist, Prof. Anvita Abbi is Adjunct Professor of Linguistics, Simon Fraser University, B.C. Vancouver, Canada. And Visiting Research Professor, Goa University, Goa, India.

An exceptional researcher and committed scholar, she has carried out first-hand field research on all six language families of India extending from the Himalayas to the Andaman Islands. An expert in the field of language, she is credited to have identified the sixth language family of India, the Great Andamanese in the year 2003.

A widely published scholar, her area of expertise spans areal typology, language change, language documentation, structures of tribal and minority languages, language policy and education, and analysis of ethno-linguistic aspects of language use. An author of 20 books published nationally and internationally, Prof. Abbi's work on tribal and other minority languages of South Asia has been exemplary and has bagged several national and international awards.

An authority in the field of tribal languages, Prof. Abbi was honoured by the Rashtriya Lok-Bhasha Sammaan in 2003 for her contribution to tribal languages of India. A recipient of the Padma Shri in 2013 by the President of India and the Kenneth Hale Award in 2015 by the Linguistic Society of America for "outstanding lifetime contributions to the documentation and description of languages of India," Prof. Abbi was nominated as "India Chair" for Vancouver, B.C. Canada by the Indian Council of Cultural Relations in 2016.

An expert invitee to numerous international forums, Prof. Abbi was appointed as Guest Scientist at the Max Planck Institute of Evolutionary Anthropology at Leipzig, Germany; Leverhulme Professor at SOAS, University of London, England; Distinguished Visiting Fellow at La Trobe University, Melbourne, Australia; Visiting Professor in Heidelberg and Wuerzburg in Germany and at Simon Fraser University at Canada.

A specialist in the area of language policy and language education, Prof. Abbi has been part of the advisory board of several prominent organizations, including the UNESCO as well as many national institutes and universities. A prolific researcher and author of several works, she is also in the Editorial Board of several international and national journals of repute. A distinguished academic, Prof. Abbi is the Founder Director of the Centre for Oral and Tribal Literature with Sahitya Akademi, The National Academy of letters, New Delhi.

For her extraordinary achievements and her contribution in the field of Linguistics and Language Revival, Amity University Haryana confers the title of Honorary Professor upon Prof. Anvita Abbi.

Recipient of Honorary Professorship



Dr. V. Nagaraja
President, Jawaharlal Nehru Centre for Advanced Scientific Research, JNCASR, Bangalore & Professor, Indian Institute of Science, Bangalore

A profound intellectual and acclaimed scholar, Dr. V. Nagaraja is Professor, Department of Microbiology and Cell Biology, Indian Institute of Science, Bangalore. Former President, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), India, Dr. Nagaraja has conducted several studies in his area of specialization.

A renowned microbiologist, Dr. V. Nagaraja has led worked extensively in the area of topoisomerases, DNA topology modulation, topology-transcription coupling, regulation of gene expression and unusual properties of R-M systems to elucidate molecular mechanisms and to understand their importance in cellular function.

An alumnus of Indian Institute of Science, Bangalore, Dr. Nagaraja was a research associate at Biozentrum, University of Basel, Switzerland (1981–85) and at the Department of Biology, University of Rochester, USA (1985–89). An astute scientist, his innovative research has resulted in many international patents.

A recipient of the Shanti Swarup Bhatnagar Award, Dr. V. Nagaraja has also been bestowed with recognition from many national and international forums, including Fellowship of The World Academy of Sciences (TWAS); TWAS Prize in Biology; J.C. Bose Medal, INSA; J. C. Bose Fellowship of DST, India; and Ranbaxy Science Foundation Award, India. For his consistent commitment to the field of science, Dr. Nagaraja has been conferred the Sri M. Visvesvaraya State Award by the Government of Karnataka.

For his extraordinary achievements in the field of microbiology, and for his unparalleled contribution in the area of scientific research, Amity University Haryana confers the title of Honorary Professor upon Dr. V. Nagaraja.

Recipient of Honorary Professorship



Shri Amar Kumar Sundram
National Director-Legal (General Counsel) at Ernst & Young.

A senior corporate legal professional with a career spanning over 20 years, Shri Amar Kr. Sundaram has a rich experience in strategic thinking and formulation of operational guidelines. A business enabler for complex legal issues, he has worked with the best of Indian and multinational business houses like DCM Shriram, Birla, TATA, AT&T, Reliance, Citi Group, and Ernst & Young.

A multifaceted professional, he is presently working as National Director (Legal) and General Counsel with Ernst & Young India & Bangladesh, and is the chief advisor to over 400 partners across all service lines like Advisory, Transaction, Assurance, Taxation, FIDS, and HR. A visionary corporate leader, Shri Amar Kr. Sundaram is deeply involved on large scale cross-border transactions and commercial contracts involving global clients as well as formulation of global policies touching around contentious cross-jurisdictional legal issues.

A University Topper in LL.M from Campus Law Centre, University of Delhi, Shri Amar Kr. Sundaram has gained wide exposure to legal issues in the business arena including Regulatory, Compliance, Taxation, Arbitration, Insurance, Financial laws, Employment laws, cross-border transactions, Government contracts, Power, Fraud Management, Criminal law, Corporate Fraud investigations, Issues of data privacy & client confidentiality, drafting / structuring, having interface with leading legal luminaries of India as well as top law firms of the country.

A founding member of the Indian Corporate Counsels' Association (ICCA), Shri Amar Kr. Sundaram is also credited with many published articles in leading law journals and representing the organization in various Industry Forums and legal seminars.

An expert in legal issues, Shri Amar has spear-headed high stake litigations in different high courts of India, Supreme Court of India and courts in USA, and has been instrumental in setting up a functional and effective Legal department in most of the organizations he worked in.

An extraordinary achiever, Shri Amar Kr. Sundaram figured among the Top 100 of India's finest In-House General Counsels in 2016 and amongst the top General Counsels of India in 2018 by The Legal 500 GC Powerlist: India 2018.

For his excellent achievements in the field of Corporate Governance and Legal Policy Making, Amity University Haryana confers the title of Honorary Professor upon Shri Amar Kr. Sundaram.

Awardee of Doctor of Philosophy (Ph.D)

Amity Business School

- **Discipline:** Management
Name: Reena Nigam
Title of Thesis: A Study on the Role of an Effective Communication Model in Preventing Disputes in Indian Industrial Organizations
Supervisor: Prof. (Dr.) Padmakali Banerjee
- **Discipline:** Management
Name: Kamal Gulati
Title of Thesis: A Study to Assess Leadership Competencies and Leadership Development Needs of Medical Doctors in India
Supervisor: Prof. (Dr.) Vikas Madhukar

Amity College of Commerce

- **Discipline:** Commerce
Name: Supriya Khaneja
Title of Thesis: Framework to Identify Global Creative Accounting Practices with Reference to Accounting Standards: An Exploratory Research
Supervisor: Dr. Vidhi Bhargava
- **Discipline:** Commerce
Name: Sushma Duhan
Title of Thesis: Impact of CSR Spending and CSR Disclosure on Financial Performance : A Study of Public Sector Banks in India
Supervisor: Dr. Vidhi Bhargava

Amity Institute of Behaviour and Allied Science

- **Discipline:** Psychology
Name: Simran Bedi
Title of Thesis: To Study the Neurocognitive Deficits and Efficacy of Therapy Based on Optimism Attitude Model (OAM) on Substance Dependent Patients
Supervisor: Prof. (Dr.) Padmakali Banerjee
- **Discipline:** Psychology
Name: Oladiti Olawale
Title of Thesis: The Role and Effect of Secure Attachment on Leadership Style, Optimism and Management Performance Among the Management Staff of the Hospitality Industry in India and Nigeria
Supervisor: Prof. (Dr.) Padmakali Banerjee

Amity Law School

- **Discipline:** Law
Name: Priyanka
Title of Thesis: Protection of Traditional Knowledge Under the Intellectual Property Rights Regime With Special Reference to India: An Analytical Study
Supervisor: Dr. Ajay Kumar Bhatt

Amity Medical School

- **Discipline:** Hospital Administration
Name: Aiwerioghene Erhauyi Meshach
Title of Thesis: A Comparative Study on Nigerian Healthcare System and Indian Healthcare System, In Context to Medical Tourism Sector
Supervisor: Prof. Maj. Gen. (Dr.) Mahavir Singh
- **Discipline:** Hospital Administration
Name: Poonam
Title of Thesis: Development and Application of Key Performance Indicators to Measure the Performance of Medical Equipment Management System in the Public Hospitals
Supervisor: Prof. Maj. Gen. (Dr.) Mahavir Singh

Amity School of Applied Science

- **Discipline:** Applied Chemistry
Name: Simpi Mehta
Title of Thesis: Design, Synthesis and Characterization of Selected Novel Coumarin Derivatives as Anti Cancerous Agents
Supervisor: Prof. (Dr.) Seema R. Pathak
- **Discipline:** Applied Chemistry
Name: Rakesh Kumar
Title of Thesis: Preparation of Diosgenin Nanocolloids to Enhance Bioavailability
Supervisor: Prof. (Dr.) Seema R. Pathak
- **Discipline:** Applied Chemistry
Name: Nirmla Devi
Title of Thesis: Development and Evaluation of Novel Chitosan Based Nanocomposite Films for Wound Healing
Supervisor: Prof. Joydeep Dutta
- **Discipline:** Mathematics
Name: Reeta Bhardwaj
Title of Thesis: An Advanced Study of Waiting Line Models in Stochastic and Fuzzy Environment
Supervisor: Dr. Vijay Kumar
- **Discipline:** Mathematics
Name: Deepali Suhas Sarode
Title of Thesis: Multi Index, Multi Criteria and Fixed Charge Transportation Problem with Fuzzy Parameter
Supervisor: Dr. Sungeeta Singh
- **Discipline:** Mathematics
Name: Amit Kumar Sharma
Title of Thesis: Vibration of Visco-Elastic Plate with Variable Geometry
Supervisor: Dr. Vijay Kumar

Amity School of Communication

- **Discipline:** Journalism & Mass Communication
Name: Manoj Kumar
Title of Thesis: Cinematography of Film Making in Indian Hindi Cinema. A Case Study of Three Indian Hindi Cinema (1) Mother India (2) Sholay (3) Lagaan
Supervisor: Prof. (Dr.) Sushma Gandhi
- **Discipline:** Journalism & Mass Communication
Name: Rahul Kushwaha
Title of Thesis: Impact of New Media on Political Communication in 2014 Parliamentary Elections
Supervisor: Prof. (Dr.) Sushma Gandhi

Amity School of Engineering & Technology

- **Discipline:** Engineering
Name: Charu Jain
Title of Thesis: Offline Signature Verification using Artificial Neural Network
Supervisor: Prof. (Dr.) Priti Singh
- **Discipline:** Engineering
Name: Meenu
Title of Thesis: Optimization of Routing Algorithm in Ad-Hoc Network based on Adaptive Genetic Algorithm
Supervisor: Dr. Vivek Jaglan
- **Discipline:** Engineering
Name: Neeraj Gupta
Title of Thesis: Characterisation of Cylindrical Gate all around MOSFET
Supervisor: Dr. A. K. Raghav

Recipients of Awards/Medals/Trophy

Trophy for Academic Excellence

SARAS VERMA
Amity Business School
Bachelor of Business Administration

ISHAN SAXENA
Amity Business School
Master of Business Administration (Human Resources)

ATUL
Amity College of Nursing
Bachelor of Science (Nursing)

HITESH KUMAR
Amity College of Nursing
Bachelor of Science (Nursing)

GYAN JYOTI
Amity College of Nursing
Master of Science (Nursing) (Medical Surgical Nursing)

DRISHTI MANCHANDA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

ANASUYA DASGUPTA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

VIBHUTI DEVGUN
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

TANVI SABHARWAL
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

AMRITA SINGH
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

SHREYA PAL
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

NIKITA RAJPUT
Amity Institute of Biotechnology
Master of Science (Biotechnology)

SURAJ SHARMA
Amity Institute of Information Technology
Bachelor of Computer Applications

IMRANA BABANGIDA
Amity Institute of Information Technology
Master of Science (Network Technology & Management)

SHRINGAR BHATTARAI
Amity Law School
B.Com LLB (Hons.)

AJEWOLE AYOBAMI EMMANUEL
Amity Medical School
Bachelor of Science (Medical Lab Technology)

CHARU MATHUR
Amity Medical School
Master of Hospital Administration

LAKSHAY GUGLANI
Amity School of Applied Sciences
Bachelor of Science (Honours) (Mathematics)

KUDZAI HAMISH RUZVIDZO
Amity School of Applied Sciences
Master of Technology (Polymer Science and Technology)

SAKSHI ANOOP MITTAL
Amity School of Architecture & Planning
Bachelor of Architecture

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

NEHA AJAY KABRA
Amity School of Communication
Post Graduate Diploma (Journalism and Mass Communication)

SIDDHARTH YADAV
Amity School of Engineering
Bachelor of Technology (Computer Science & Engineering)

C HEMANTH KUMAR
Amity School of Engineering & Technology
Bachelor of Technology (Civil Engineering)

RISHMA THAKUR
Amity School of Engineering & Technology
Master of Technology (Electronics & Communication Engineering) Weekend

SUMNIMA RAI
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

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

SARAS VERMA
Amity Business School
Bachelor of Business Administration

HITESH MITTAL
Amity Business School
Bachelor of Business Administration (Banking & Finance)

JUMI HUSSAIN
Amity Business School
Master of Business Administration

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

ISHAN SAXENA
Amity Business School
Master of Business Administration (Human Resources)

PARNANDI SRINIVASA KASYAP
Amity Business School
Master of Business Administration (International Business)

AMIT KUMAR SHOERAN
Amity Business School
Master of Business Administration (Marketing & Sales)

ANIRUDH JHAWAR
Amity College of Commerce
Bachelor of Commerce (Honours)

AARTI GAHLOT
Amity College of Commerce
Master of Commerce

ATUL
Amity College of Nursing
Bachelor of Science (Nursing)

HITESH KUMAR
Amity College of Nursing
Bachelor of Science (Nursing)

DRISHTI MANCHANDA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

ANASUYA DASGUPTA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

VIBHUTI DEVGUN
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

TANVI SABHARWAL
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

KOMAL YADAV
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

AMRITA SINGH
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

SHREYA PAL
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

NIKITA RAJPUT
Amity Institute of Biotechnology
Master of Science (Biotechnology)

RIDHIMA SHARMA
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

SURAJ SHARMA
Amity Institute of Information Technology
Bachelor of Computer Applications

ABHINAV SAXENA
Amity Institute of Information Technology
Master of Computer Applications

IMRANA BABANGIDA
Amity Institute of Information Technology
Master of Science (Network Technology & Management)

SHRINGAR BHATTARAI
Amity Law School
B.Com LLB (Hons.)

VANSHIKA MITTAL
Amity Law School
BA LLB (Hons.)

MONIKA SHARMA
Amity Law School
BBA LLB (Hons.)

SANKALP PANDEY
Amity Law School
Master of Law

SONU MAHARJAN
Amity Medical School
Bachelor of Clinical Optometry

MANSI SARDANA
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

AJEWOLE AYOBAMI EMMANUEL
Amity Medical School
Bachelor of Science (Medical Lab Technology)

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

MAHESH KUMAR R
Amity Medical School
Master of Optometry

NENDING PAMPI
Amity Medical School
Master of Optometry (Practitioner)

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

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

BHAVYA SHARMA
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

LAKSHAY GUGLANI
Amity School of Applied Sciences
Bachelor of Science (Honours) (Mathematics)

MEGHA TOMER
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

RK RAKESH KUMAR
Amity School of Applied Sciences
Master of Science (Applied Chemistry)

RADHA
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

LEEZA MALIK
Amity School of Applied Sciences
Master of Science (Applied Physics)

AYUSHI BIDHAT
Amity School of Applied Sciences
Master of Science (Biochemistry)

REENA
Amity School of Applied Sciences
Master of Science (Forensic Science)

KUDZAI HAMISH RUZVIDZO
Amity School of Applied Sciences
Master of Technology (Polymer Science and Technology)

KANYOWA TATENDA
Amity School of Applied Sciences
Master of Technology (Solar & Alternate Energy)

SAKSHI ANOOP MITTAL
Amity School of Architecture & Planning
Bachelor of Architecture

YASH PRATAP SINGH
Amity School of Architecture & Planning-ASE
Bachelor of Planning

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

PRIYANKA THAKRAN
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

RITU KAKRAN
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

SIDDHARTH YADAV
Amity School of Engineering
Bachelor of Technology (Computer Science & Engineering)

ABHISHEK SHARMA
Amity School of Engineering & Technology
Bachelor of Technology (Aerospace Engineering)

K GUNA SAHITI
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

C HEMANTH KUMAR
Amity School of Engineering & Technology
Bachelor of Technology (Civil Engineering)

MOHIT KAUSHAL
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

NEHA YADAV
Amity School of Engineering & Technology
Bachelor of Technology (Electronics & Communication Engineering)

PARUL SHARMA
Amity School of Engineering & Technology
Bachelor of Technology (Information Technology)

ABHINAV YADAV
Amity School of Engineering & Technology
Bachelor of Technology (Mechanical Engineering)

RASHMI SINGH
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

SUMNIMA RAI
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

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

NIKITA MOHTA
Amity Business School
Bachelor of Business Administration

AYUSH BHATT
Amity Business School
Bachelor of Business Administration (Banking & Finance)

PANKAJ KUMAR
Amity Business School
Master of Business Administration

DIVYA JHAJHARIA
Amity Business School
Master of Business Administration (Banking & Finance)

RUCHI GARG
Amity Business School
Master of Business Administration (Human Resources)

AKSHAY SODHI
Amity Business School
Master of Business Administration (International Business)

ASHISH
Amity Business School
Master of Business Administration (Marketing & Sales)

ANJU KUMARI
Amity College of Commerce
Bachelor of Commerce (Honours)

CHESTA AGGARWAL
Amity College of Commerce
Bachelor of Commerce (Honours)

SHILPA MEHTA
Amity College of Commerce
Master of Commerce

SONIA SHARMA
Amity College of Nursing
Bachelor of Science (Nursing)

VARTIKA AGGARWAL
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

NATASHA VAIDYA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

SHRIYA VASHISHT
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

KOMAL CHAUHAN
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

SHAILJA PANDEY
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

SONALI YADAV
Amity Institute of Biotechnology
Master of Science (Biotechnology)

MADHVI VIJRA
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

VIJAY KUMAR SHARMA
Amity Institute of Information Technology
Bachelor of Computer Applications

MATANDA BUKASA
Amity Institute of Information Technology
Master of Computer Applications

ABDULKADIR YUSUF NAWAWI
Amity Institute of Information Technology
Master of Science (Network Technology & Management)

DEEPANSHU TUTEJA
Amity Law School
B.Com LLB (Hons.)

PUNNEH GURTATA
Amity Law School
BA LLB (Hons.)

JOJONGANDHA RAY
Amity Law School
BBA LLB (Hons.)

PREM SINGH BISHT
Amity Law School
Master of Law

AZFIRA HUSSAIN
Amity Medical School
Bachelor of Clinical Optometry

YACHANA TANEJA
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

PRIYANKA KUMARI
Amity Medical School
Bachelor of Science (Medical Lab Technology)

SYED MD RAZA HUSSAIN
Amity Medical School
Master of Optometry

KHEM RAJ NACKWAL
Amity Medical School
Master of Optometry (Practitioner)

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

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

CHETNA KHOKHAR
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

HARSHA N R
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

LOKESH
Amity School of Applied Sciences
Bachelor of Science (Honours) (Mathematics)

MOHIT YADAV
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

MOHIT
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

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

BHARTI
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

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

DYOTIMA
Amity School of Applied Sciences
Master of Science (Biochemistry)

APOORVA BHADAURIA
Amity School of Applied Sciences
Master of Science (Forensic Science)

TAPIWANASHE SHUMBA
Amity School of Applied Sciences
Master of Technology (Polymer Science and Technology)

GARIKAYI VICTOR NYAKUJARA
Amity School of Applied Sciences
Master of Technology (Solar & Alternate Energy)

MRIDULA ROY
Amity School of Architecture & Planning-ASE
Bachelor of Planning

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

SHASWAT KUMAR MOHANTY
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

PINKY KATARIA
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

KARISHMA
Amity School of Communication
Master of Arts (Journalism & Mass Communication)

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

JYOTSANA TRIPATHI
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

KUMAR AKSHAY
Amity School of Engineering & Technology
Bachelor of Technology (Civil Engineering)

UPINDERPREET KAUR
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

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

DIVYANJALI VERMA
Amity School of Engineering & Technology
Bachelor of Technology (Electronics & Communication Engineering)

ABHINAV
Amity School of Engineering & Technology
Bachelor of Technology (Information Technology)

GAURAV KUMAR SAINI
Amity School of Engineering & Technology
Bachelor of Technology (Mechanical Engineering)

SHRUTI CHAUDHARY
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

MANALI
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

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

GARUBA RITA OKUGBEMEH
Amity Business School
Bachelor of Business Administration

RHEA LOUIS
Amity Business School
Master of Business Administration

VRINDA SAREEN
Amity Business School
Master of Business Administration (Banking & Finance)

NEERU YADAV
Amity Business School
Master of Business Administration (Human Resources)

YOGESHWAR AGRAWAL
Amity Business School
Master of Business Administration (International Business)

HIMANSHU
Amity Business School
Master of Business Administration (Marketing & Sales)

RICHA GANDHI
Amity College of Commerce
Bachelor of Commerce (Honours)

VYAKHYA SINGH
Amity College of Nursing
Bachelor of Science (Nursing)

TANYA ARORA
Amity Institute of Behavioral & Allied Sciences
Bachelor of Arts (Honours) (Applied Psychology)

SONAM SANGER
Amity Institute of Behavioral & Allied Sciences
Bachelor of Science (Clinical Psychology)

SWATI GUPTA
Amity Institute of Behavioral & Allied Sciences
Master of Science (Clinical Psychology)

REKHA SHARMA
Amity Institute of Biotechnology
Bachelor of Science (Honours) (Biotechnology)

ABHISHEK KUMAR JINDAL
Amity Institute of Biotechnology
Bachelor of Technology (Biotechnology)

POOJA YADAV
Amity Institute of Biotechnology
Master of Science (Biotechnology)

NARITA SABHARWAL
Amity Institute of Clinical Psychology
Master of Philosophy (Clinical Psychology)

MARSHALL ETOP EKENE
Amity Institute of Information Technology
Master of Science (Network Technology & Management)

MAYANK SHARMA
Amity Law School
B.Com LLB (Hons.)

RAJAT SHARMA
Amity Law School
BA LLB (Hons.)

VAIBHAV SHARMA
Amity Law School
BBA LLB (Hons.)

PARKHI PARIHAR
Amity Law School
Master of Law

KRISHNA PRASAD BHATTARAI
Amity Medical School
Bachelor of Clinical Optometry

EKTA TANWAR
Amity Medical School
Bachelor of Science (Dietetics & Applied Nutrition)

OWOYE JUDE OLAJIDE
Amity Medical School
Bachelor of Science (Medical Lab Technology)

CHUKKA TARUN KUMAR
Amity Medical School
Master of Optometry

L VENKATESH
Amity Medical School
Master of Optometry (Practitioner)

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

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

SHREYA GOEL
Amity School of Applied Sciences
Bachelor of Science (Honours) (Chemistry)

SHIKHA
Amity School of Applied Sciences
Bachelor of Science (Honours) (Forensic Science)

NAVEEN
Amity School of Applied Sciences
Bachelor of Science (Honours) (Mathematics)

PREETI YADAV
Amity School of Applied Sciences
Bachelor of Science (Honours) (Physics)

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

TAMANNA YADAV
Amity School of Applied Sciences
Master of Science (Applied Mathematics)

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

SANJEET KUMAR PRASAD
Amity School of Applied Sciences
Master of Science (Biochemistry)

SWATI VERMA
Amity School of Applied Sciences
Master of Science (Forensic Science)

NATHAN JUBILATION CHIFAMBA
Amity School of Applied Sciences
Master of Technology (Polymer Science and Technology)

EMMANUEL NDALA
Amity School of Applied Sciences
Master of Technology (Solar & Alternate Energy)

NIDHI KUMARI
Amity School of Architecture & Planning-ASE
Bachelor of Planning

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

AMAN RAMKRIT YADAV
Amity School of Communication
Bachelor of Science (Animation & Visual Graphics)

BHAWNA JETHANI
Amity School of Engineering & Technology
Bachelor of Technology (Biomedical Engineering)

PIYUSH GUPTA
Amity School of Engineering & Technology
Bachelor of Technology (Civil Engineering)

AYUSH MAHAWAR
Amity School of Engineering & Technology
Bachelor of Technology (Computer Science & Engineering)

DEEPAK YADAV
Amity School of Engineering & Technology
Bachelor of Technology (Electronics & Communication Engineering)

VINAY PAWAR
Amity School of Engineering & Technology
Bachelor of Technology (Mechanical Engineering)

SHEFALI ARORA
Amity School of Liberal Arts
Bachelor of Arts (Honours) (English)

KOMAL GARG
Amity School of Liberal Arts
Bachelor of Arts (Honours) (Political Science)

Shri Baljit Shastri Award for Best in Human and Traditional Values

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

UPINDERPREET KAUR
Bachelor of Technology (Computer Science & Engineering)
Amity School of Engineering & Technology

VIJAY KUMAR SHARMA
Bachelor of Computer Applications
Amity Institute of Information Technology

NIKITA MOHTA
Bachelor of Business Administration
Amity Business School

RICHA GANDHI
Bachelor of Commerce (Honours)
Amity College of Commerce

TANVI SABHARWAL
Master of Science (Clinical Psychology)
Amity Institute of Behavioral & Allied Sciences

ARTI
Bachelor of Technology (Bioinformatics)
Amity Institute of Biotechnology

MAYANK SHEKHAR
BA LLB (Hons.)
Amity Law School

SHWETA VERMA
Bachelor of Science (Medical Lab Technology)
Amity Medical School

LAKSHAY GUGLANI
Bachelor of Science (Honours) (Mathematics)
Amity School of Applied Sciences

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

MANYAPU VIVEK
Master of Science (Environmental Sciences and Management)
Amity School of Earth & Environment Sciences

SIFA MAMPOLO SIFA
Bachelor of Arts (Honours) (Economics)
Amity School of Economics

ELSANNA PANNA
Bachelor of Arts (Honours) (French)
Amity School of Language

MANALI
Bachelor of Arts (Honours) (Political Science)
Amity School of Liberal Arts

POOJA BHADAURIYA
Master of Science (Nursing) (Medical Surgical Nursing)
Amity College of Nursing

AKSHAY KUMAR
Bachelor of Technology (Nanotechnology) & Master of Technology (Nanotechnology)
Amity Institute of Nanotechnology

RIDHIMA SHARMA
Master of Philosophy (Clinical Psychology)
Amity Institute of Clinical Psychology

SAKSHI ANOOP MITTAL
Bachelor of Architecture
Amity School of Architecture & Planning

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:

Manyapu Vivek
Master of Science (Environmental Sciences and Management)
Amity School of Earth & Environment Sciences
Project Title: Synergistic Effect of Fly Ash in In-Vessel Composting Biomass and Kitchen Waste

Silver:

Nidhi Kumari
Bachelor of Planning
Amity School of Architecture & Planning
Project Title: Improving the water quality and quantity for a sustainable City; A case of Ranchi City

Bronze:

Shailja Pandey
Bachelor of Technology (Biotechnology)
Amity Institute of Biotechnology
Project Title: Comparison of LBC and HPV DNA testing in cervical pre cancer outpatients

RECIPIENTS OF DEGREE

AMITY BUSINESS SCHOOL

Bachelor of Business Administration

- Anas. A.A Saleh
- Amity Business School
- Bachelor of Business Administration
- Anas. A.A Saleh
- Anil
- Ankit Sharma
- Ankit Yadav
- Ankita Chatterjee
- Arjun Arora
- Ashish Soni
- Bhupinder Yadav
- Charvi
- Chitharth Pawar
- Garima Sharma
- Garuba Rita Okugbemeh
- Harshita Singh
- Karan Raj Sharma
- Komal
- Lakshay Kumar
- Mayur Gaur
- Mohit Mayur Soni
- Neeraj Yadav
- Nikita Mohta
- Nitish Garg
- Nitish Kumar
- Pappu Kumar Yadav
- Parshant Kumar
- Paurush Singh Bhadauria
- Prateek Sharma
- Prerit Chanana
- Priyanka K
- Rajat Srivastav
- Sachin Kaushik
- Saras Verma
- Shefali Aggarwal
- Shivangee Rai
- Sourav Sarkar
- Swapnil Sharma
- Tushar Pamnani
- Uday Bhugra
- Umang Agarwal
- Varun Ahluwalia

- Vicky Choudhary
- Yash Verma

Bachelor of Business Administration (Banking & Finance)

- Amisha Chandna
- Avesh Thakran
- Ayush Bhatt
- Eissa Hamzeh
- Goki Yoshida
- Hitesh Mittal
- Kanika Lohan
- Nitika Choudhary
- Rishab Verma

Master of Business Administration

- Anisha Agarwal
- Bhumi Bajaj
- Deepika Yadav
- Jumi Hussain
- Kapil Boken
- Madhurya Pratim Roy
- Pankaj Kumar
- Rajat Gaur
- Rhea Louis
- Samvit Munshi
- Shubham Singh
- Thoidingjam Romario
- Unnati Ghosh

Master of Business Administration (Banking & Finance)

- Abhinav Partap Singh
- Akshay Ashish
- Akshay Pasricha
- Amrita Yadav
- Arti
- Deepa
- Divya Jhajharia
- Gaurav Kumar
- Ishan Sharma
- Manikandan
- Mohit Choudhary
- Narender Yadav
- Pragati Padalia
- Prerna Pathak
- Ritu Yadav
- Sandeep Yadav

RECIPIENTS OF DEGREE

- Santula
- Saurav Kumar
- Subhajyoti Nath
- Swati Jha
- Tejdeep Singh
- Varun Aravind
- Veena Ashok T
- Vineet Hasija
- Vrinda Sareen
- Yogesh Pratap Singh

Master of Business Administration (Executive - for working Professionals)

- Sunny
- Veenu Singh

Master of Business Administration (Executive Full Time)

- Ankit Agarwal
- Projna Mohanty

Master of Business Administration (Hospital & Healthcare Management)

- Khushboo Joshi
- Shreyaa Rachel Rajan
- Twinkle Singh

Master of Business Administration (Human Resources)

- Abhinav Tripathi
- Gaurav Kumar
- Ishan Saxena
- Kanika Chaudhary
- Kritika Sethi
- Mehak Kansal
- Neeru Yadav
- Ruchi Garg
- Sarah Srinivasan
- Sonali Mangla
- Yogendra Dubey

Master of Business Administration (International Business)

- Aditya Kaul
- Akshay Sodhi
- Himanshu Rathi
- Manas Tripathi
- Mohit Thakran
- Parnandi Srinivasa Kasyap
- Parshant Sharma
- Shiv Prasad
- Yogeshwar Agrawal

Master of Business Administration (Marketing & Sales)

- Amit Jaiswal
- Amit Kumar Shoeran
- Amit Thakran
- Ashish
- Chirag Vats
- Himanshu
- Manish Arora
- Param Aneja
- Rishabh More
- Samrat Paul

AMITY COLLEGE OF COMMERCE

Bachelor of Commerce (Honours)

- Aakash Tyagi
- Aastha Mahajan
- Abhishek Rawal
- Aditya Sahai Saxena
- Akhil Kalra
- Akshat P Madeka
- Amandeep Singh Mokha
- Anirudh Jhawar
- Anju Kumari
- Arun Yadav
- Arzu Vijayvergiya
- Ashish Bhardwaj
- Ayushi
- Bharti Ahuja
- Chesta Aggarwal
- Deepanshu Gupta
- Dinesh Kumar
- Divya Bhardwaj
- Gaurav Sethi
- Harpreet Kaur Sangral
- Harsh
- Jainendra Kaushik
- Kajal
- Kanika Attreja
- Kashish Mangla
- Khushal Sharma
- Krish Sekhri
- Lokesh Yadav
- Manish Jindal
- Mandeep Singh

RECIPIENTS OF DEGREE

- Megha Gandhi
- Mohit Aggarwal
- Muskan Aggarwal
- Nishant Chaudhary
- Nitin Jain
- Pankaj Aggarwal
- Pankaj Yadav
- Parth Vashishth
- Parul Thareja
- Piyush Goyal
- Prachi Yadav
- Priya Dudeja
- Pushkar Sehrawat
- Rachit Bajpai
- Raghav Srivastava
- Rahul Vashist
- Rashi Varshney
- Richa Gandhi
- Rishabh Anand
- Ritesh Kumar Gupta
- Ruby Singh
- Ruby Verma
- Ruchika Chhabra
- Sahil Chhikara
- Sanjeev Kumar
- Saurav Kumar Todi
- Shalini
- Shivam Mehta
- Shivani
- Shubham Bansal
- Simran
- Sonali Goyal
- Sonam
- Soumya Sakshi
- Sourabh G
- Sudeep Kumar
- Sumit Kumar
- Sunil Kumar
- Sunny Dahiya
- Tanisha Jindal
- Tara Singh
- Tarun Chauhan
- Tushar Budhiraja
- Urvashi Bajaj

- Vasu Rana
- Vibha Almadi
- Vinay Kalra
- Vipra
- Vishal Gilhotra
- Vishal Raghav
- Yashaswi Gupta

Master of Commerce

- Aarju Yadav
- Aarti Gahlot
- Mayank Gupta
- Mrideema Yadav
- Neha
- Pooja Gahlot
- Shilpa Mehta
- Surbhi
- Vijeta Kumari

AMITY COLLEGE OF NURSING

Bachelor of Science (Nursing)

- Amit
- Anjali Jakhar
- Anushka Raj
- Archana Kumari
- Arun Yadav
- Atul
- Deepa Vashisht
- Divya Chauhan
- Divya Jaswal
- Hitesh Kumar
- Jyoti
- Krishan Kumar
- Kunal
- Megha
- Monica Banik
- Monika
- Navdeep Barnabas
- Nikhil Bodwal
- Nitya
- Pradeep Kumar
- Prashant Kumar
- Priya Gaur
- Rakshika

RECIPIENTS OF DEGREE

- Renu
- Roopesh Kumar
- Shoniitha Fleet
- Sonia
- Sonia Sharma
- Sonika
- Sumandeep Kaur
- Sushmita
- Swati Sharma
- Vyakhya Singh
- Yogita

Master of Science (Nursing) (Medical Surgical Nursing)

- Gyan Jyoti
- Pooja Bhadauriya
- Rekha Yadav

Master of Science (Nursing) (Psychiatric Nursing)

- Amrita
- Arushi Sharma
- Nishtha Thakur
- Pooja

Post Basic Bachelor of Science (Nursing)

- Krishan Kumar Gaur

AMITY INSTITUTE OF BEHAVIORAL & ALLIED SCIENCES

Bachelor of Arts (Honours) (Applied Psychology)

- Aastha Bensla
- Balendu Nirmal
- Bhavika Madaan
- Busra Nur Taskin
- Deepanshi Kathuria
- Drishti Manchanda
- Lhaki Yangden
- Manisha Godara
- Navni Hasija
- Priyanka Nayak
- Rabi Pratap Shah
- Renuka Sharma
- Sakshi Duggal
- Sakshi Hooda
- Seymanur Altunay
- Shagun Kapoor
- Sharmistha Sarkar

- Shivangi Basotia
- Shreya Garg
- Tanya Agarwal
- Tanya Arora
- Vartika Aggarwal

Bachelor of Science (Clinical Psychology)

- Aayush Jaiswal
- Akanksha Khankriyal
- Anasuya Dasgupta
- Anisha Yadav
- Ankita Khairari
- Ashta Kaul
- Avichal Mishra
- Ayush Mudgal
- Gauri Anand
- Gunjan Matta
- Ibrat Mann
- Joshin George Abraham
- Katyayani Pant
- Kema Priyanka
- Khushboo Sharma
- Madhulika Chaturvedi
- Mayank Rajput
- Natasha Vaidya
- Nemani Tejasvi
- Nupur Agarwal
- Ruchika Malhotra
- Satwik Singh
- Shivangi Agrawal
- Shivani Tanwar
- Shreya Sharma
- Shreyansh V Singh
- Simran Singh
- Sneha Laller
- Sonam Sanger
- Suhana Gupta
- Tanmay Mukherjee
- Vinisha M
- Yashika Kaushik

Master of Arts (Applied Psychology)

- Ashu Sharma
- Harpreet Singh
- Komal Kathuria

RECIPIENTS OF DEGREE

- Neha Yadav
- Pooja Pahal

Master of Arts (Counselling Psychology)

- Bhanu Priya
- Jyoti Sonar
- Preeti Sisodia

Master of Science (Clinical Psychology)

- Akshaya Devi
- Arunima Gitai
- Astha Dwivedi
- Bhavya Kapoor
- Charu
- Garima Arora
- Guntass Cour Sandhu
- Mansi Akhilesh Satyarthi
- Nishi
- Remdingpuui
- Rhea Varma
- Shriya Vashisht
- Swati Gupta
- Tanushree Sarawagi
- Tanvi Sabharwal
- Tejaswani Gaur
- Tshering Yangchen Bhutia
- Vaishali Tyagi
- Vasudhaa Chaturvedi
- Vibhuti Devgun

Master of Social Work

- Ambika Sharma
- Ankur Singh
- Prateek Yadav

Post Graduate Diploma (Counselling Psychology)

- Anisha Sinha

AMITY INSTITUTE OF BIOTECHNOLOGY

Bachelor of Science (Honours) (Biological Science)

- Aastha Malik
- Aishwarya Rai
- Deepika Yadav
- Kamini

Bachelor of Science (Honours) (Biotechnology)

- Anshu Singh
- Anushya Kumar

- Bhawna Yadav
- Daniela Andrea Gonzalez Zamora
- Eshaa Bhardwaj
- Hitesh Hans
- Jayesh Sanwalodia
- Komal Chauhan
- Komal Yadav
- Makenga Wetu Alex
- Mansi Bansal
- Megha Sharma
- Monika
- Muskan
- Neha Sharma
- Nikita Joshi
- Pardeep Kumar
- Poonam Goyal
- Priyanka Yadav
- Rekha Sharma
- Ritu Bajwa
- Ritu Yadav
- Ruchi Goyal
- Sachin Beniwal
- Samyak Jain
- Shashank Saxena
- Surabhi Thapliyal
- Tenny Thomas
- Urvakshi
- Vaishali Rana
- Varsha Bhandari

Bachelor of Technology (Bioinformatics)

- Arti

Bachelor of Technology (Biotechnology)

- Abhishek Kumar Jindal
- Amrita Singh
- Nitesh
- P Manoranjitha Pandi
- Pankaj Yadav
- Pooja Yadav
- Pradeep Dixit
- Saloni
- Shailja Pandey
- Shreya Pal



RECIPIENTS OF DEGREE

Master of Science (Biotechnology)

- Amit Kumar
- Anjali
- Annu Yadav
- Arpana Yadav
- Asha Bhardwaj
- Karishma Rajawat
- Kavita Yadav
- Lakshita Chauhan
- Najeeb Ashraf
- Neha Vijan
- Nikita Rajput
- Palash Ghosh
- Pooja Yadav
- Prem Chand
- Priyanka
- Priyanka Sharma
- Rashida Yasmine
- Reena Kumari
- Sayantani Biswas
- Shabistan Kulsum
- Shah Aalam
- Shivkant
- Sonali Yadav
- Sunaina Atry

Master of Technology (Biotechnology)

- Anuja Yadav
- Divyanshu
- Pram Priyanca S
- Priyanka

Bachelor of Technology (Biotechnology) & Master of Technology (Biotechnology)

- Mukesh Kumar
- Sumit Singh

AMITY INSTITUTE OF CLINICAL PSYCHOLOGY

Master of Philosophy (Clinical Psychology)

- Amita Puri
- Ketan Kotalwar
- Madhvi Vijra
- Narita Sabharwal
- Parul Kathuria
- Ridhima Sharma
- Shweta Chhabra

AMITY INSTITUTE OF DESIGN

Bachelor of Science (Interior Design)

- Kunal Sharma
- Simran Manchanda

AMITY INSTITUTE OF INFORMATION TECHNOLOGY

Bachelor of Computer Applications

- Akash Singh
- Anuj Kumar Yadav
- Arushi Yadav
- Ashwani Kumar Singh
- Ayesha Kumari
- Bobby
- Mayank Gauba
- Mfiengi Baeunga Giovanni
- Mohit Jangid
- Monu
- Nidhi Chhoker
- Ravi Yadav
- Riya Sharma
- Shashank Malik
- Suraj Sharma
- Vijay Kumar Sharma
- Vikas

Bachelor of Science (Information Technology)

- Akanbi Khalid
- Himanshi Rathi
- Kabeya Nday Deddy
- Muteba Muzangu Marc
- Mwenge Wa Nkulu Arsene
- Ngoy Kadit Yannick
- Prabhpreet Singh Sandhu
- Priyanka Tripathy
- Roopal Patel
- Sanjeet
- Shivam Aggarwal
- Useni Kabungulu Freddy

Master of Computer Applications

- Abhinav Saxena
- Kunal Taliyan
- Matanda Bukasa
- Meenakshi Hinwar

RECIPIENTS OF DEGREE

Master of Science (Network Technology & Management)

- Abdulkadir Yusuf Nawawi
- Imrana Babangida
- Marshall Etop Ekene
- Shubham Verma
- Tasiu Riskuwa Shehu
- Umoh Frank Umoh
- Vibhash Singh

AMITY INSTITUTE OF NANOTECHNOLOGY

Bachelor of Technology (Nanotechnology) & Master of Technology (Nanotechnology)

- Akshay Kumar

AMITY LAW SCHOOL

B.Com LLB (Hons.)

- Aayushi Gupta
- Aditya Choudhary
- Aditya Ghadge
- Aishani Singh
- Albin Varghese
- Aman Agarwal
- Anubhav Tyagi
- Deepanshu Tuteja
- Dimple Bajaj
- Hariom Sharma
- Het Nikhilkumar Shah
- Karan Sehgal
- Kirtika Ghosh
- Mayank Sharma
- Naveen Saini
- Neeta Yadav
- Padmini Paonam
- Promsakada Van
- Ravneet Kaur Juneja
- Rohan Oberai
- Sachin Vadhera
- Shringar Bhattarai
- Vaasawa Sharma
- Vineet Kumar Wadhwa
- Yaki Soni

BA LLB (Hons.)

- Abhimanyu Kadian
- Abhishek Prasad
- Aditya Sharma
- Amit Kumar
- Anjali
- Ankit Chauhan
- Aruna Hannah Dutta
- Ayush Kumar Shrivastava
- B.R.Rochan
- David Malsawmkima
- Diksha Sharma
- Divya Saluja
- Jyoti Yadav
- Kajal
- Karan Bathla
- Kato A Zhimomi
- Ketan Tanwar
- Lavish Soni
- Mahek Vashisth
- Mallika Basundhara Mallick
- Manvi Kundu
- Mayank Shekhar
- Meher Kaur Cheema
- N Nihal Rao
- Narender Yadav
- Nidhi Gupta
- Pankaj Sinhmar
- Paramveer Singh
- Paras Gaur
- Piyush Mishra
- Priyanka Sharma
- Punneh Gurtata
- Purva
- Rajat Sejwal
- Rajat Sharma
- Ravi Swami
- Sakshi Kanodia
- Shivani Sharma
- Shobhit Pratap Singh
- Siddharth Sen
- Smriti Aggarwal

RECIPIENTS OF DEGREE

- Soham Suryavanshi
- Tamanna Chaudhary
- Vaibhav Vikram Singh
- Vanshika Mittal
- Vatika Bansal
- BBA LLB (Hons.)**
- Aadya Ritum
- Aastik Kumar
- Abhishek Kumar Singh
- Abhishek Sharma
- Ankit Choudhary
- Anmol Saxena
- Arnav Suri
- Ashwani Jakhar
- Chaitanya Krishna Bakharedia
- Hardik Aggarwal
- Harshit Gera
- Himanshi Kaushik
- Himanshu Kataria
- Himanshu Shokeen
- Hirendra Saini
- Isha Grover
- Jojongandha Ray
- Kamal Yadav
- Kritika Gupta
- Lokesh Arora
- Manisha Shahi
- Mayank Gautam
- Medhavi Vaish
- Monika Sharma
- Prabh Sirat Sandhu
- Prashant Kumar
- Prateek Chawla
- Ranjabati Ray
- Ritu Singh
- Riya Tanwar
- Sakshi Maratha
- Sarthak Sharma
- Sayandeep Pahari
- Shivam Bhardwaj
- Surya Sood
- Taruna Dabas
- Ujjwal Goel
- Vaibhav Sharma

Master of Law

- Akanksha Gupta
- Akshay Kumar
- Ananya Srivastava
- Ankita
- Divya Jyoti
- Gaurav
- Gursimeran Walia
- Jaipal
- Mahak Bhati
- Manisha Negi
- Obaidullah
- Parkhi Parihar
- Parul Choudhary
- Preeti Siwach
- Prem Singh Bisht
- Ramya Tholiya
- Rashmi Bhardwaj
- Saba Saigal
- Sankalp Pandey
- Sapna Rani
- Saumya Srivastava
- Shallu
- Shiv Kumar Yadav
- Shivam Sood
- Shreya Dixit
- Sombir Singh
- Vaishali Pandey
- Yashwardhan Verma

AMITY MEDICAL SCHOOL

Bachelor in Audiology and Speech Language Pathology

- Ashima
- Damanpreet Kaur
- Komal Aggarwal
- Mohit Singh Gausal
- Sristi Shukla

Bachelor of Clinical Optometry

- Akreti Niraula
- Akshay Naresh Suri
- Alex Daniel Joseph Yokie
- Anu Mushyakhwo
- Arvinder Singh Kalra

RECIPIENTS OF DEGREE

- Aryaman Tyagi
- Astha Ale
- Athira Varghese
- Azfira Hussain
- Bikram Ghimire
- Deepika Biswakarma
- Dhruv Arora
- Grishma Shree Chudal
- Jatin Sharma
- Jitin Kumar Verma
- Karishma Singh
- Krishna Prasad Bhattarai
- Laxmi Rai
- Madhushi Mahajan
- Manisha Thapa Dhenga
- Miru Khanal
- Neeraj Kumar
- Nikita Niroula
- Priyanka Chaudhary
- Puspa Kharel
- Rabina Kumari Chaudhary
- Rachana Tachamo
- Ranju Gautam
- Ritesh Khawal
- Sadiya Iram
- Samiksha Gautam
- Shalini Verma
- Shristi Gupta
- Shweta Sharma
- Sonu Maharjan
- Sunny Prajapati
- Sushobhan Maity
- Vishal Sharma

Bachelor of Science (Dietetics & Applied Nutrition)

- Aditi Sharma
- Diksha Goyal
- Ekta Tanwar
- Ekta Yadav
- Kabir Goyal
- Kago Paring
- Mansi Sardana
- Meghna Chandra

- Monica Sinha
- Surampalli Shruthilaya
- Yachana Taneja

Bachelor of Science (Medical Lab Technology)

- Adamu Faruq Bukar
- Ajewole Ayobami Emmanuel
- Amisha
- Kashika Mira Miradie
- Moin Khan
- Nikhil Kalra
- Owweye Jude Olajide
- Pankaj Yadav
- Paul Courage
- Pawan
- Priyanka Kumari
- Rajesh Kumar
- Ravinder
- Sabrez Alam
- Shubham Punera
- Shweta Verma
- Tanya Singh

Master of Hospital Administration

- Charu Mathur

Master of Optometry

- Akanshya Gohain
- Animesh Mondal
- Bikasha Dutta
- Chukka Tarun Kumar
- Ferdinand Rappthap
- G. Gloria
- Hari. R
- Himani Goswami
- Mahesh Kumar R
- Millo Papi
- Munna Kumar
- N Florencia
- Nazma Sultana Hussain
- Prachee Shree
- Puja Singh
- Punay Pratap Sah
- Reena Rose Chozah
- Saikrishna

RECIPIENTS OF DEGREE

- Sarita Sahu
- Shouvik Chattopadhyay
- Shreya Ghosh
- Shreyashi Paik
- Syed Md Raza Hussain
- Tony M Sunny
- Tridip Puzari
- Wosophy Shinglai

Master of Optometry (Practitioner)

- Apoorva Sharma
- Asa Narasaiah
- Bidula Das
- Debanjali Bhattacharjee
- Girish Dev
- Gopal Varshney
- Kelli Vidyasagar
- Khem Raj Nackwal
- L Venkatesh
- Nending Pampi
- Prajapati Reena Chandravadan
- Reekham Lal

Master of Public Health

- Deepak Daud Ditiya
- Prashant Gulia
- Surbhi Yadav
- Varsha Rani

Master of Science (Clinical Research)

- Swapnil Sinha
- Udeh Chukwunonso Livinus
- Vashu Rajput

Master of Science (Dietetics & Applied Nutrition)

- Anose Pusa
- Divya Kaushik
- Kajol Marwah
- Neha
- Nidhi Chauhan
- Priyanka Verma
- Sheetal
- Shelly Garg
- Souditi Das
- Varsha Vats

Master of Science (Medical Lab Technology)

- Patel Dhruvi Mayankbhai

AMITY SCHOOL OF APPLIED SCIENCES

Bachelor of Science (Honours) (Chemistry)

- Aakash Chauhan
- Anoop Doot
- Chetna Khokhar
- Deepshikha Parikh
- Deepti
- Diksha Yadav
- Gaurav Choudhary
- Harsha Yadav
- Jyoti Kaushik
- Jyoti Tanwar
- Kalpana
- Karishma Yadav
- Kaviraj
- Komal
- Meenal Chaudhary
- Navita Sharma
- Nidhi Yadav
- Parikshit Ghotia
- Priyanka
- Rahul Verma
- Sapna Kataria
- Shivani Makar
- Shreya Goel
- Surbhi Rao
- Tarun
- Vaishali
- Varun
- Vinay Verma
- Yogesh Vats
- Yogesh Yadav
- Yukti Sharma

Bachelor of Science (Honours) (Forensic Science)

- Aastha Gupta
- Aayush Dey
- Abhimanyu Singh
- Ashish Sharma
- Bhavya Kumar
- Bhavya Sharma
- Bindiya Goel
- Blessing Irekpolo
- D.Lahari Chandana

RECIPIENTS OF DEGREE

- Deepshikha Das
- Happy Sivanand
- Harsha N R
- Harshita Jania
- Isha Tanwar
- Jaydeep Chaudhary
- Jessyka Kashyap
- Jyoti Sharma
- Maddala Sri Krishna Pavan
- Mansi Bhatnagar
- Md Saifuddin Shah
- P Rahul
- Pranshu Sharma
- Preeti Khenta
- Priyanka Jadon
- Renu Kumari
- Rishi Kumar
- Sai Uhasini Godavarthi
- Sarah Ulfat
- Saurabh Meena
- Shikha
- Shivani Devi
- Shruti Sinha
- Suraj Kumar
- Sweety
- Tanya Bhardwaj
- Vishnu
- Zayax Somra

Bachelor of Science (Honours) (Mathematics)

- Anurag Mahlawat
- Dinesh Kumar
- Hemlata
- Hitasha Gandhi
- Karamveer Singh
- Lakshay Guglani
- Lokesh
- Naveen
- Navneet Jakhar
- Puneet
- Rahul
- Uday Sharma

Bachelor of Science (Honours) (Physics)

- Abhishek
- Ajay Yadav

- Anand
- Anuja
- Bharti
- Bishwajeet Kumar Singh
- Gaurav Yadav
- Gunjan Chaudhary
- Harshit Kumar
- Hemant
- Kavita
- Kumari Rachana
- Lalit
- Madhvi Rawat
- Megha Tomer
- Mohit
- Mohit Yadav
- Naveen
- Nikhil Kumar Yadav
- Piyush
- Pooja
- Preeti Yadav
- Rekha Yadav
- Sajal Baliyan
- Sanju
- Shaifali
- Shashank Sharma
- Subham Singh
- Vinit
- Vipin Vats
- Vishvender Chaudhary

Master of Science (Applied Chemistry)

- Aarti Rathi
- Amit
- Anita Kumari
- Anjana Ghosh
- Arti Kumari
- Chetna Tanwar
- Damini Bansal
- Deepak Dabur
- Devender Singh Aswal
- Divya Dagar
- Jaiya Shakya
- Jyoti
- Jyoti Yadav
- Kajal

RECIPIENTS OF DEGREE

- Kavita Yadav
- Kiran
- Komal
- Krishna
- Monika
- Natasha
- Neha Yadav
- Nisha Kumari
- Pooja Yadav
- Pralay Routh
- Pratibha
- Priyanka Verma
- Renu
- Rk Rakesh Kumar
- Sachin
- Samiksha
- Sandhya
- Sangeeta
- Sapna
- Sarita Sharma
- Shivani Yadav
- Tanvi Sharma
- Vikas Yadav
- Vinita Kumari
- Yamini Kadian

Master of Science (Applied Mathematics)

- Bharti
- Chirag Dhankhar
- Gazal
- Jyoti
- Jyoti Kumari
- Khushbu Saini
- Manisha Devi
- Nishu Vashist
- Nitin Sharma
- Pooja
- Preeti Yadav
- Radha
- Rahul Yadav
- Rajesh Kumari
- Rajesh Yadav
- Rajni
- Rakhi

- Raveena
- Ritika
- Sachin
- Sameer Bishnoi
- Sangeeta Sharma
- Shashi Bala
- Sneh Kanwar
- Tamanna Yadav

Master of Science (Applied Physics)

- Aarti
- Aarti Yadav
- Akshit Vashisht
- Amit Kumar
- Anjali Thakran
- Arti
- Ashwani Kumar
- Ekta
- Garima Gautam
- Jagrati
- Jyoti Yadav
- Komal
- Lavisha Chawla
- Leeza Malik
- Manisha
- Manjeet
- Meenu Sharma
- Monu
- Naman
- Nawal Singh
- Neha Panchal
- Neha Yadav
- Nisha
- Nisha Choudhary
- Ojasvi
- Pankaj
- Pinky
- Pooja Bhardwaj
- Pooja Saini
- Pooja Sharma
- Poonam Kumari
- Pradeep Kumar
- Preeti Kumari
- Priti Yadav
- Priyanka

RECIPIENTS OF DEGREE

- Rajni
- Rashmi Saini
- Rohit
- Sakshi Bansal
- Sapna
- Sumit Suhag
- Suvidha
- Urvashi Yadav
- Varsha
- Varsha Kataria

Master of Science (Biochemistry)

- Ayushi Bidhat
- Chanchal Yadav
- Dyotima
- Karam Wati
- Kavita Sharma
- Mallikarjun C P
- Manisha
- Sanjeet Kumar Prasad
- Swati Srivastava

Master of Science (Forensic Science)

- Apoorva Bhadauria
- Pinki
- Reena
- Swati Verma

Master of Science (Renewable Energy)

- Keerthi C. N.
- Prabhjot

Master of Technology (Polymer Science and Technology)

- Innocent Muguti
- Kudzai Hamish Ruzvidzo
- Mildred Nyamunokora
- Nathan Jubilation Chifamba
- Tapiwanashe Shumba
- Tozivepi Aaron Munyayi

Master of Technology (Solar & Alternate Energy)

- Emmanuel Ndala
- Garikayi Victor Nyakujara
- Gerald Kwinjo
- Kanyowa Tatenda
- Tendaishe Munetsiwa
- Vrishty Kundu

AMITY SCHOOL OF ARCHITECTURE & PLANNING

Bachelor of Architecture

- Aarosh Gambhir
- Abhishek Bhat
- Aditya Gahlot
- Aditya Puri
- Akanksha Dewan
- Akshat Gupta
- Akshay Rohilla
- Aman Dilavari
- Aman Vashisht
- Anuroop Hari
- Apoorva Chauhan
- Apoorva Jain
- Ashish Gahlot
- Barkha Sharma
- Bhagya Lakshmi Umapathy
- Bharat Arora
- Bharat Narula
- Devya Goel
- Dikshi Rana
- Dushyent Sharma
- Harikishan Sharma
- Harshi Rattan
- Hukum Chand Sharma
- Inderdeep Singh Dhillon
- Manish Sharma
- Meenakshi Phogat
- Minu Varghese
- Momina Ghayas
- Mubarak Ahamed.M
- Naman Jain
- Nehal Joshi
- Palak Ranpura
- Piyush Sharma
- Pragya Nagar
- Praneet Soran Singh
- Prem Yadav
- Priyam Banerjee
- Raman Barka
- Rishika
- Sachin Yadav
- Sakshi Anoop Mittal
- Sarah Rehman

RECIPIENTS OF DEGREE

- Shahbaz Khan
- Shiv Prateek Dahiya
- Shivani Shrotriya
- Shubham Gupta
- Shubham Jumde
- Shweta Choudhary
- Subin Joseph V
- Swati Bhardwaj
- Tanmay Kapoor
- Twinkle Sharma
- Ujjwal Ahuja
- Ujjwal Bajpai
- Vaibhav Chauhan
- Yamini Saini

Bachelor of Planning

- Abhishek Maurya
- Atul Chauhan
- Ganji Vignan
- Kartik Srivastava
- Kuna Anji Babu
- Lakshman R
- Mayank Singh
- Mridula Roy
- Nida Amin
- Nidhi Kumari
- Piyush Rath
- S Mohana Vamsi Sharan
- Sabhya Raj
- Sandesh Subba
- Shahrukh Khan
- Singh Kiran Arjun
- Tinkesh Pal
- Tippani Mani Krishna
- Vivek Kumar
- Wasim Akram
- Yash Pratap Singh

AMITY SCHOOL OF COMMUNICATION

Bachelor of Arts (Journalism & Mass Communication)

- Abhilash Jawa
- Abhinav Tyagi
- Akanksha Singh
- Amal Saju

- Archita Kaswa
- Ashish Singh
- Bhavyaa Kumar
- Chitresh Kumar
- Edwin Julius
- Gourav
- Gunjan Sharma
- Gunjan Yadav
- Ipsita Sharma
- Kunal Raghava
- Manan Kalra
- Manika Seth
- Mayur Khatri
- Nidhi
- Nihal Kumar
- Pallav Pandey
- Pankaj Sharma
- Prashant Malik
- Rahul Anand
- Rajan Yadav
- Razi Ahmed
- Shreya Agarwal
- Shreya Yadav
- Suman Chandela
- Tanya Singh
- Trina Chowdhury
- Vaibhav Nainvaya
- Varun Sharma
- Vikas Nehra
- Williams Anita

Bachelor of Journalism & Mass Communication

- Abhishek Yadav
- Akashdeep Singh
- Kanika Raina
- Kanishka Agarwal
- Pandey Shobhit
- Prateek Rao
- Shivani Pondia
- Sneha.P.R

Bachelor of Science (Animation & Visual Graphics)

- Akash Kumar
- Aman Ramkrit Yadav
- Damanbir Singh Bindra
- Devanshi

RECIPIENTS OF DEGREE

- Harshal Verma
- Hitesh Kumar
- Jatin Hans
- Junak Sinha
- Kanishk Chauhan
- Karanveer Singh Gill
- Kunal Sikka
- Mayank Arora
- Nazeefullah Malekzai
- Pinky Kataria
- Priyanka Thakran
- Rohit Khandelwal
- Sanjana Karra
- Sanjeev Kumar Senhmar
- Shaswat Kumar Mohanty
- Shravini Rawat
- Shruti Mishra

Master of Arts (Journalism & Mass Communication)

- Jatin Sharma
- Karishma
- Prateeksha Suri
- Ritu Kakran
- Samarjeet Singh Negi
- Shudh Chaitanya
- Vanika Vashistha

Post Graduate Diploma (Journalism and Mass Communication)

- Neha Ajay Kabra
- Shilpa Samantaray

AMITY SCHOOL OF EARTH & ENVIRONMENT SCIENCES

Bachelor of Science (Honours) (Earth Sciences)

- Arundhati Mohanty
- Bharti Sharma
- Ragini Raghu Ram
- Shubhansh Tiwari
- Tanojit Paul

Master of Science (Environmental Sciences and Management)

- Manyapu Vivek
- Pooja Gairathi

AMITY SCHOOL OF ECONOMICS

Bachelor of Arts (Honours) (Economics)

- Ayush Chandel
- Nikhil Tuteja
- Shristi Kumar
- Sifa Mampolo Sifa

Master of Arts (Economics)

- Parul Yadav
- Varsha

AMITY SCHOOL OF ENGINEERING

Bachelor of Technology (Aerospace Engineering)

- Deepak Kumar

Bachelor of Technology (Computer Science & Engineering)

- Mandeep Kumar
- Meenal
- Prabhu Neil Gautam
- Ragini Choudhary
- Shantnu Hada
- Siddharth Yadav
- Sumit Arya

Bachelor of Technology (Electronics & Communication Engineering)

- Purushottam Kumar
- Raman Kumar

Bachelor of Technology (Mechanical Engineering)

- Drakshaarapu Aravind
- Sachin Sharma

AMITY SCHOOL OF ENGINEERING & TECHNOLOGY

Bachelor of Technology (Aerospace Engineering)

- Abhay Menon
- Abhishek Sharma
- Aman Dhanda
- Naveen
- Rajat Mavi

Bachelor of Technology (Biomedical Engineering)

- Anmol Sharma
- Bhawna Jethani
- Jyotsana Tripathi
- K Guna Sahiti
- Nikita Sharma
- Shivani Prasad

RECIPIENTS OF DEGREE

Bachelor of Technology (Civil Engineering)

- Aashish Kumar Singh
- C Hemanth Kumar
- Govind Upadhayay
- K J Sai Krishna
- Kamaljeet
- Keshav Alreja
- Keshav Dev Garg
- Kumar Akshay
- Manoj
- Mohd. Ali Raza
- Mohit Singh
- Piyush Gupta
- Rohit Poonia
- Sachin Yadav
- Sandeep Kumar
- Saurabh Shishodia
- Varun Yadav
- Yuvraj

Bachelor of Technology (Computer Science & Engineering)

- Abhilasha
- Aman Agarwal
- Ambuk Rehani
- Aniket Rathaur
- Anmol Chaudhary
- Anurag Dhankhar
- Arpita Kwatra
- Ayush Mahawar
- Ayush Singh
- Bhavana Bansal
- Blesson Mammen
- Chaitanya Mittal
- Chirag Chhabra
- Chirag Sharma
- Deepak Kumar
- Deepali Yadav
- Divya Rathore
- Gaurav Bhandari
- Hardeep Dabas
- Inderjeet Saroha
- Jatin Garg
- Jeevesh Awal
- Karan Malik

- Kasibhatla Venkata Narasimha Kaundinya
- Kritika Dwivedi
- Lalit Kumar
- Mahima Raghuvanshi
- Mansi Sharma
- Mansi Tripathy
- Mishal Morani
- Mohammad Mazid
- Mohit Kaushal
- Munish Pratap
- Nikhil Bhat
- Nikhil Saini
- Palash Pandey
- Paras
- Piyush Daeyi
- Poonam Ghangal
- Priya Thakur
- Puneet Adlakha
- Rahul Singh Phartiyal
- Rashika Malik
- Rishabh Bhardwaj
- Rishabh Bansal
- Rishabh Sharma
- Rohan Jindal
- Sachin
- Sachin Yadav
- Sakshi Singh
- Sankarshana Kadambari
- Sarthak Bhardwaj
- Saurabh Mishra
- Shagun Sharma
- Shashi Kant
- Shiva Vishist
- Shivam Goel
- Shivani Dahiya
- Shubham Goyal
- Shubham Srivastava
- Sneh Nehra
- Sonika
- Sumedha Dembla
- Sumit Sharma
- Upasana Singh Chauhan
- Upinderpreet Kaur

RECIPIENTS OF DEGREE

- Yash Bansal
- Yash Maheshwari

Bachelor of Technology (Electrical & Electronics Engineering)

- Arvind Nain
- Hemant Kumar Dakoria
- Prashant Tiwari
- Rohit Grewal
- Sumit Gaurav
- Tushar Sharma
- Vikash Kumar

Bachelor of Technology (Electronics & Communication Engineering)

- Aman Sharma
- Deepak Yadav
- Divyanjali Verma
- Harish Kumar
- Injeti Jonney Vidya Sagar Burty
- Maudhoo Jahnavi
- Neha Yadav
- Omankit Juneja
- Preeti Verma
- Rishi Kant Dixit
- Sagar Negi

Bachelor of Technology (Electronics & Communication Engineering & Master of Business Administration)

- Apporva
- Sandeep Soni

Bachelor of Technology (Information Technology)

- Abhinav
- Arul Vats
- Pankaj Kumar
- Parul Sharma
- Puneet Kumar

Bachelor of Technology (Mechanical Engineering)

- Abhinav Yadav
- Akash Sharma
- Amit Yadav
- Aniket Kajal
- Anubhav Chauhan
- Balwan
- Bharat Shukla
- Gaurav Kumar Saini

- Gyanchand
- Harish Kumar
- Lokesh Rathore
- Nitish Kumar
- Pankaj Yadav
- Paras Kaushik
- Praveen Kumar
- Rachit Kumar
- Rahul Modi
- Rajesh Kumar
- Raman Bhardwaj
- Ritesh
- Rohan Sharma
- Rohit Bishnoi
- Sahil Jhamb
- Sahil Yadav
- Sameer Thakran
- Shubham
- Somanshu Sharma
- Sunil Dahiya
- Varun Kushwaha
- Vinay Pawar
- Vishesh Parmar
- Vivek Batra
- Yavish Abrol

Master of Business Administration

- Apoorva
- Sandeep Soni

Master of Technology (Computer Science & Engineering)

- Akanksha Verma
- Alaa Alwassouf
- Amita Khatana
- Ashish Karki
- Pooja

Master of Technology (Computer Science & Engineering) Weekend

- Alok Verma

Master of Technology (Construction Technology & Management)

- Chaman Yadav
- Madhur Singh
- Sachin D
- Sayed Javid
- Uzair Farooq

RECIPIENTS OF DEGREE

Master of Technology

(Electronics & Communication Engineering)

- Hitesh Pathak
- Hitesh Yadav
- Mohammad Yawar Wani
- Sushila

Master of Technology (Electronics & Communication Engineering) Weekend

- Rishma Thakur

Master of Technology (Environmental Engineering)

- Saajan Malik

Master of Technology (Industrial & Production Engineering)

- Harinder Singh
- Juppreet Singh Bakshi
- Om Prakash

Master of Technology (Machine Design Engineering)

- Hitesh Bhardwaj
- Krup Kumar

Master of Technology (Mechanical Engineering) - Weekend

- Arjun Kumar

Master of Technology (Structural Engineering)

- Himanshu Kumar
- Naman Agarwal
- Saket Kakkar

Master of Technology (Thermal Engineering)

- Arun Gupta
- Dhiraj Kumar
- Shofique Uddin Ahmed
- Shuvam Mohanty

AMITY SCHOOL OF FASHION TECHNOLOGY

Bachelor of Science (Fashion Design & Technology)

- Pallavi Mewari

AMITY SCHOOL OF FINE ARTS

Bachelor of Fine Arts

- Aakash Kumar
- Akshay Sharma

- Deepali Kakkar
- Kavita Yadav
- Kunal Thakur
- Mamta Shekhawat
- Megha Sharma
- Mukul Parkash Verma
- Prince Chaudhary
- Priya Rawal
- Sachin Kumar
- Sakshi Chhabra
- Swati Thakran

Master of Fine Arts

- Sheetal

AMITY SCHOOL OF HOSPITALITY

Bachelor of Arts (Tourism Administration)

- Ashish Tokas
- Hemant
- Sumit Kumar

Bachelor of Science (Hotel Management)

- Abhinav Saxena
- Harshit Gupta
- Hayat Singh
- Nikita Sharma
- Prateek Sachan
- Riya Arora

AMITY SCHOOL OF LANGUAGE

Bachelor of Arts (Honours) (French)

- Daven Mohan
- Elsanna Panna

AMITY SCHOOL OF LIBERAL ARTS

Bachelor of Arts (Honours) (English)

- Aarushi Singhal
- Arvind Verma
- Avneet Ahluwalia
- Bharti Sharma

RECIPIENTS OF DEGREE

- Chestha Padia
- Chhavi Dhankhar
- Gaganpreet Singh
- Hemantika Rageshri Singh
- Jayanti Nuhani
- Juhi Lohomi
- Kanishka Yadav
- Manisha Kandpal
- Manshi
- Meekaksha Sharma
- Monika Choudhary
- Nisha
- Nitisha Yadav
- Prikshit Yadav
- Rahul Singh
- Raman Miglani
- Ramnika Jain
- Rashi Popli
- Rashmi Singh
- Ravi Sharma
- Reena Yadav
- Ritika Tomar
- Rupanshu Dubey
- Shakti Raj Singh
- Sheetal Yadav
- Shefali Arora
- Shivi Sharma
- Shruti Chaudhary
- Sofia
- Somya Bhardwaj
- Sunil Yadav
- Tanisha Adhikari
- Varuni Sampat
- Vini Panwar
- Vishnu Sharma
- Yashika Sehwawat

Bachelor of Arts (Honours) (History)

- Azad Deep
- Plabita Rajbongshi
- Shilpa

Bachelor of Arts (Honours) (Political Science)

- Akash Sharma
- Aniket Rajoria
- Ashish Sharma
- Chander Dev Swami
- Dheeraj Pratap Singh
- Komal Garg
- Laishram Luckyson
- Lakshita
- Manali
- Mayur Raj Singh Khichi
- Mbuwume Elisabeth Joanglo
- Sumnima Rai

Master of Arts (English)

- Kaphava Shimrah
- Neetu
- Neha Lal
- Sakshi Miglani

Glimpses of Convocation 2018

Recipient of Honoris Causa and Honorary Professorship;

2017

1. Prof Anil D Sahasrabudhe, recipient of Honoris Causa Doctorate of Science (D.Sc.) Degree.
2. Padma Bhusan 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, Massachusetse, 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 Styarathi, 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.

