

A GLIMPSE OF ACADEMIC YEAR 2021-22



VISION



To build the nation and the society by providing total, integrated and trans-cultural quality education, to be the global front runner in value education and to nurture talent in an environment where modernity blends with tradition.





“

*EACH ONE OF
OUR STUDENTS WILL BE
A SUCCESS STORY.
THIS IS MY DREAM;
THIS IS MY COMMITMENT.*

”

Dr. Ashok K. Chauhan

Founder President
Ritnand Balved Education Foundation (RBEF)
(The Foundation of Amity institutions and the
Sponsoring body of Amity Universities)
Chairman, AKC Group of Companies



“

*WE ARE CREATING CENTRES
OF THOUGHT LEADERSHIP
ACROSS THE WORLD, WHERE
FACULTY, SCIENTISTS AND
BRILLIANT STUDENTS CAN
EXPLORE AND EXPAND THE
FRONTIERS OF KNOWLEDGE.*

”

Dr. Atul Chauhan

Chancellor, Amity University
President, RitnandBalved Education Foundation
CEO, AKC Group of Companies

CORE VALUES & GRADUATE ATTRIBUTES

CORE VALUES

1. Academic Excellence

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

2. Integrity & Ethics

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

3. Diversity & Mutual Respect

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

4. Expand Horizons of Knowledge

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

5. Shared Governance

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

6. Social Responsibility

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

7. Environmental Responsibility

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

8. Service

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

GRADUATE ATTRIBUTES

1. Discipline Knowledge & Expertise

2. Self-Directed and Active Learning

3. Research and Enquiry

4. Information & Communication
Technology Skills

5. Critical Thinking & Problem-
Solving Abilities

6. Communication Skills

7. Creativity, Innovation &
Reflective Thinking

8. Analytical & Decision-Making Ability

9. Leadership & Teamwork

10. Multicultural Understanding &
Global Outlook

11. Integrity and Ethics

12. Social & Emotional Skills

13. Employability, Enterprise &
Entrepreneurship

14. Lifelong Learning

15. Environment and Sustainability

BROAD BASED GOALS (2017-2022)

1. Educational Excellence
.....
2. Holistic Development of Students
.....
3. Innovation & Research Excellence
.....
4. Intellectual Capital Enhancement
.....
5. Maintain High Ethical Values and Foster Social & Environmental Responsibility
.....
6. Internationalisation
.....
7. Attaining & Retaining Accreditations and Enhance Rankings
.....
8. Building Strong Industry Linkages And Alumni Network
.....
9. Enhance Employability and Entrepreneurial Capabilities Among Students
.....
10. Adopt Good Governance

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GOVERNING BODY OF AMITY UNIVERSITY UTTAR PRADESH

1. **Dr. Atul Chauhan (Chairman)**
Chancellor, Amity University Uttar Pradesh
President, Ritnand Balved Education Foundation
2. **Prof. (Dr.) Balvinder Shukla**
Vice Chancellor,
Amity University Uttar Pradesh
3. **Lt. Gen. (Dr.) K M Seth, AVSM (Retd.)**
Former Governor-Chhattisgarh,
Madhya Pradesh and Tripura
4. **Prof. (Dr.) V. Ramgopal Rao**
Former Director, IIT Delhi
5. **Prof. (Dr.) Yogesh Singh**
Vice Chancellor, Delhi University
6. **Dr. Pankaj Mittal**
Secretary General, AIU
7. **Mr. Manoj Chugh**
President-Group Corporate Affairs & Member,
Group Executive Board, Mahindra & Mahindra
8. **Mr. Rajeev Anand**
Former VC & MD, Good Year India
9. **Mr. Gajendra P. Singh**
Corporate Law Expert
10. **Dr. Yogendra Narain**
Former Defence Secretary,
Government of India &
Secretary General, Rajya Sabha
11. **Dr. W. Selvamurthy**
President of Amity Science, Technology, and
Innovation Foundation and
Director General for Amity Directorate of
Science and Innovation
12. **Mr. Aashish Bindra**
CFO
13. **Dr. Neeraj Sharma**
Former Head,
Technology Development Transfer,
DST, Govt. of India
14. **Dr. Atul Nasa**
Drug Control Officer,
Dept. of Drug Control, Delhi
15. **Dr. D. S. Chauhan**
Former Vice Chancellor,
GLA University, Mathura
16. **Dr. Ramesh Chandra**
Founder Director, ACBR, DU &
Former VC, Bhundelkhand University
17. **Mr. Piyush Jain**
Quintillion Media Pvt. Ltd.
18. **Mr. Aashish Kapur**
Sr. Vice President, iDeCK
19. **Mr. Anjan Chakraborty**
Partner-Management Consulting,
PwC
20. **Mr. Deepak Talwar**
National Cyber Security Officer,
Microsoft & Chairman,
Security Council, ASSOCHAM
21. **Ms. Manu Sharma**
Director, Julius Baer Wealth
22. **Dr. B.L. Arya**
Registrar, AUUP
Secretary

EXECUTIVE COUNCIL OF AMITY UNIVERSITY UTTAR PRADESH

1. Prof. (Dr.) Balvinder Shukla
(Chairperson)
Vice Chancellor,
Amity University Uttar Pradesh
2. Dr. Aseem Chauhan
Chairman AUUP, Lucknow Campus
3. Prof. (Dr.) Gurinder Singh
DG, AIBS
Group Vice Chancellor,
Amity Universities
4. Dr. W. Selvamurthy
President, Amity Science, Technology
and Innovation Foundation (ASTIF)
5. Prof. (Dr.) D. K. Bandyopadhyay
Chairman, Amity Law Schools
Former Vice Chancellor,
GGS IP University, New Delhi
6. Prof. (Dr.) P. B. Sharma
Vice Chancellor,
Amity University, Haryana
7. Prof. (Dr.) Sanjeev Bansal
Dean - Faculty of Management Studies
Director & Head, Amity Business School
8. Prof. (Dr.) Sunita Rattan
Dean, Faculty of Science & Technology
Director, Amity Institute of Applied Sciences
9. CA Jogesh Chopra
Finance Officer
10. Dr. B. L. Arya
Registrar,
Secretary

ACADEMIC COUNCIL OF AMITY UNIVERSITY UTTAR PRADESH

1. **Prof. (Dr.) Balvinder Shukla**
Vice Chancellor, AUUP
Chairperson
2. **Prof. (Dr.) Sunil Dhaneshwar**
Pro Vice Chancellor, Lucknow Campus
3. **Prof. (Dr.) Fazal Malik**
Pro Vice Chancellor, Dubai Campus
4. **Prof. (Dr.) Santosh Shriram Sonavane**
Dean, Academic
5. **Prof. (Dr.) Bhudev C Das**
Dean, Faculty of Health & Allied Science
6. **Prof. (Dr.) Alpna Kakkar**
Dean, Student Support and Academic Affairs
7. **Prof. (Dr.) Sanjeev Bansal**
Dean of Faculty of Management Studies
8. **Prof. (Dr.) M Sajjani**
Dean Faculty of Hospitality & Tourism
9. **Prof. (Dr.) Sunita Rattan**
Dean Faculty of Science & Technology
10. **Prof. (Dr.) Sujata Khandai**
Dy. Dean (Academics)
Director,
Amity College of Commerce & Finance
11. **Prof. (Dr.) Pradeep Joshi**
Dean-Faculty of Fine Arts/Performing Arts /
Visual Arts / Applied Arts

DG-Amity Directorate of Applied Arts/
Fine Arts/Performing Arts/Visual Arts

Director-ASFA, ASFT, ASPA
12. **Prof. (Dr.) Jayanti Pujari**
Dean Faculty of Rehabilitation Sciences
Director,
Amity Institute of Rehabilitation Sciences
13. **Prof. (Dr.) M K Pandey**
Jt. Head,
Amity School of Engineering & Technology
14. **Prof. (Dr.) V K Modi**
Head, Amity Institute of Food Technology
15. **Prof. (Dr.) Nirupama Prakash**
Professor & Director
Amity Institute of Social Sciences
16. **Prof. (Dr.) K M Soni**
Dy. Dean, Domain Engineering & Technology
17. **Prof. (Dr.) R S Rai**
Director,
Research, Planning & Statistical Services
& Director, IQAC
18. **Prof. (Dr.) Sunil Kumar Khatri**
Director, Tashkent Campus
19. **Dr. Subhash Chand**
Deptht. of Biotechnology, IIT Delhi
20. **Prof. (Dr.) Anil Kumar**
Director-ASET, Lucknow
21. **Prof. (Dr.) Amit Hajela**
Professor & Director
Amity School of Architecture and Planning
22. **Prof. (Dr.) B N Mallick**
Professor & Director,
Amity Institute of Neuropsychology and
Neurosciences
23. **Prof. (Dr.) Deepshikha Pande Katare,**
Asst. Director & Head
Centre for Medical Biotechnology,
Amity Institute of Biotechnology
24. **Dr. B. L. Arya**
Registrar, Amity University Uttar Pradesh
Secretary

INDIA'S NO.1 RANKED NOT-FOR-PROFIT PVT. UNIVERSITY



Lucknow Campus



Greater Noida Campus



Dubai Campus



London Campus



Tashkent Campus

Amity University is a flagship institution of the Amity Education Group, India's leading global education group, established over two decades ago.

Today, the group has grown to more than 25 campuses spread over 1,300 acres and includes 12 world-class universities, 28 schools & pre-schools and 16 international campuses across London, Dubai, Singapore, New York, San Francisco, Abu Dhabi, Mauritius, Sharjah, Amsterdam, South Africa, Nairobi, Tashkent and Kenya. Amity is home to over 200,000 students pursuing 400+ Programmes in 350+ diverse disciplines, across pre-school to Post-Doctoral level.

Amity University's 85 Acre Noida (New Delhi NCR) Campus



TOP RANKINGS

THE ONLY UNIVERSITY IN INDIA

RANKED AMONGST THE
TOP 3% UNIVERSITIES
GLOBALLY

*QS and THE are the world's
leading Global University Rankings
Organisations*



RANKED AMONG
THE TOP UNIVERSITIES GLOBALLY FOR
PRODUCING THE MOST EMPLOYABLE
GRADUATES

IN A SURVEY CONDUCTED AMONG
11,000 EMPLOYERS WORLDWIDE BY
TIMES HIGHER EDUCATION (UK) IN 2021



GLOBAL UNIVERSITY EMPLOYABILITY RANKINGS

TOP RANKINGS & AWARDS

LISTED AS ONE OF THE
TOP UNIVERSITIES WITH
INNOVATION ACHIEVEMENTS
IN INDIA



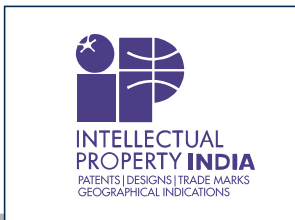
RANKED INDIA'S #1
NOT-FOR-PROFIT PVT.
UNIVERSITY
FOR THE TENTH YEAR



In India Today University Rankings 2022

CONFERRED THE
NATIONAL INTELLECTUAL
PROPERTY AWARD 2020
FOR TOP INDIAN ACADEMIC
INSTITUTION FOR PATENTS
& COMMERCIALIZATION

BY DEPARTMENT FOR PROMOTION OF
INDUSTRY AND INTERNAL TRADE (DPIIT)
AND THE INDIAN PATENT OFFICE (IPO),
MINISTRY OF COMMERCE AND INDUSTRY,
GOVERNMENT OF INDIA



RANKED
22ND AMONGST
ALL GOVT. AND PRIVATE
UNIVERSITIES
IN THE COUNTRY
IN THE INDIA RANKINGS 2022



PRESTIGIOUS ACCREDITATIONS

ASIA'S ONLY UNIVERSITY
WITH THE HIGHEST
US AND UK ACCREDITATIONS



AWARDED NAAC 'A+
GRADE' ACCREDITATION
DURING SECOND CYCLE



Select Engineering programmes
of Noida, Lucknow and Dubai
Campuses of AUUP are
accredited by the IET, UK



Travel & Tourism programmes
of Noida and Dubai Campuses
of AUUP are accredited by
UNWTO. TedQual, Andorra



Online BBA and MBA programme
of ADDoE are accredited by
EFMD-COCCS.



Real Estate and Construction
Management Programmes of
RICS-SBE are accredited by
RICS, UK



MBA-CPM programme of
RICS-SBE is accredited by
PMI, USA

TOP RANKINGS FOR AMITY UNIVERSITY & ITS INSTITUTES

Amity University Uttar Pradesh

- Ranked No. 1 by India Today in India's best private General Universities ranking 2022.
- Ranked No. 1 by Dialogue India in Indian's best private University ranking 2022.
- Ranked No.1 by Education World in India's best private multi-disciplinary university rank 2022.
- Ranked No. 1 Non-Government (Private & Deemed) Best Multi-Disciplinary University by The Week Magazine Ranking- 2022.
- Ranked No. 1 in Top Private State Universities in India University Rankings 2021-22 by Outlook Magazine.
- Ranked No. 2 in highest publishing and filing patents and ranked 4 in highest patent granted in the last three years by India Today ranking 2022.
- Ranked No. 22 all over India by National Institutional Ranking Framework (NIRF) 2022, Ministry of Education, Government of India.
- Ranked No. 9 in Atal Ranking of Institutions on Innovation Achievement (ARIIA), Ministry of Education, Govt. of India among all technical Universities & Deemed to be Universities (Private/Self-Financed).
- Ranked No. 1 among pvt. universities in India by Times Higher Education (THE) in latest Global Employability Rankings.
- Amity Directorate of Distance & Online Education (ADDOE), Amity University ranked 52 globally by Quacquarelli Symonds (QS) in QS Online MBA Rankings 2022.
- Ranked as 43 by Quacquarelli Symonds (QS) in its latest Indian University Rankings.

Amity Business School

- Ranked among top 10 private Institute, ranked 2 top private college (North India and NCR) in the Outlook- ICARE India MBA rankings 2023.
- Ranked among top 5 emerging colleges of this century by India Today ranking 2022.
- Ranked 11 by The Times of India in Times B-School Ranking 2022.
- Ranked No. 1 private business college of North India by India Today 2022.
- Ranked amongst top 15 by The Times of India in Times B-School Ranking 2021-22.

Amity International Business School

- Ranked 4th position in Palmes' League and awarded with 4 Palmes of Excellence in the Business School Eduniversal Rankings.

- Ranked No. 1 for Industry Interface & amongst the Top 3 Best Finance Specialist B-Schools by Outlook Money.
- Ranked No.3 B-School in Metros by Outlook Money.

Amity School of Engineering and Technology

- Ranked No. 1 in the best engineering colleges survey by Chronicle 2022.
- Ranked among top 5 best Research Capability engineering colleges by Times of India in engineering Institute ranking Survey 2022.
- Ranked among top 10 best engineering colleges of this century by India Today ranking 2022.
- Ranked among top 10 engineering colleges by Times engineering Institute ranking Survey 2022.
- Ranked among top 10 best Pvt. engineering colleges by Outlook-ICARE Rankings 2022.
- Ranked No. 4 in the state in the top private Engineering colleges by Education World ranking 2021-22.

Amity School of Communication

- Ranked among top 10 private Mass Communication colleges in India by Outlook-ICARE Rankings 2022.
- Ranked No. 2 in the top emerging colleges of this century by India Today ranking.

Amity School of Business

- Ranked No. 1 in the Times BBA Education Ranking 2022 by Time of India.
- Ranked No. 1 in the best private college of North India by India Today BBA ranking 2021.
- Ranked among top 5 emerging colleges of this century by India Today ranking 2022.
- Ranked among top 5 India's best BBA Colleges 2022 by India Today ranking 2022.
- Ranked among top 5 best Institutes in India by Outlook-ICARE rankings 2022.
- Ranked No. 3 in the top BBA colleges by Education World ranking 2021.

Amity School of Hospitality

- Ranked among top 10 hotel management colleges of this century by Outlook-ICARE Rankings 2022.
- Ranked among top 10 emerging hotel management colleges of this century by India Today ranking 2022.
- Ranked among top 5 by Outlook in ranking of India's Best Hotel Management Institutes 2021.

Amity School of Fashion Technology

- Ranked among top 5 private fashion design colleges in India by Outlook-ICARE Rankings 2022.
- Ranked No. 4 by Outlook in the India's Top Private Fashion Technology Institutes 2021.
- Ranked No. 12 by India Today in India's Best Fashion Design Colleges ranking.

Amity Online MBA

- Ranked 52 worldwide by QS-Online MBA Rankings 2022.

Amity Law School-Noida

- Ranked among the top 5 Law Colleges of North Zone, India announced by BW Business World in 2022.
- Ranked among the top 5 private Law Colleges in India by Outlook-ICARE Rankings 2022.
- Ranked No. 2 best private colleges of North India by India Today survey 2022.

Amity Institute of Information Technology

- Ranked among India's top 10 best BCA Colleges 2022 by India Today ranking 2022.
- Ranked No. 1 private business college of North India by India Today 2022.

- Ranked No. 5 top BCA colleges of India by Outlook survey 2021.

Amity School of Architecture and Planning

- Ranked among top 10 India's Top Institutes of Architecture by Outlook-ICARE Rankings 2022.
- Ranked No. 1 private architecture college of North India by India Today 2022.

Amity College of Commerce and Finance

- Ranked among top 10 emerging commerce colleges of this century by India Today 2022.
- Ranked No. 1 private commerce college of North India by India Today 2022.

Amity Institute of Applied Science

- Ranked No. 8 best private colleges of North India by India Today ranking 2022.

Amity School of Economics

- Ranked among 10 best private colleges of North India by India Today ranking 2021.

GLOBAL CERTIFICATIONS

- Leadership in Energy and Environment Design (LEED) Platinum.

INTERNATIONAL ACCREDITATIONS

- Western Association of Schools & Colleges (WASC), USA.
- The Quality Assurance Agency (QAA), UK.
- Global Accreditation Committee - Project Management Institute (GAC-PAI), USA.
- The Institution of Engineering and Technology (IET), UK.
- United Nations World Tourism Organization (UNWTO)-Tourism Education Quality (TedQual).
- Royal Institute of Chartered Surveyors (RICS), UK.
- European Foundation for Management Development-Online Course Certification System (EFMD-EOCCS), Belgium.

NEW ACCREDITATIONS IN PROCESS

- National Board of Accreditation (NBA) India.
- Accreditation Board for Engineering & Technology (ABET), USA.
- International Centre of Excellence in Tourism & Hospitality Education (THE-ICE), Australia.
- Association to Advance Collegiate Schools of Business (AACSB), USA.
- Royal Institute of British Architect (RIBA), UK.



GLOBAL UNIVERSITY EMPLOYABILITY RANKINGS 2021

BASED ON A SURVEY
CONDUCTED AMONG
11,000 EMPLOYERS
WORLDWIDE

By TIMES HIGHER EDUCATION (UK), the world's foremost university rankings organisation

ONLY THESE 6 INSTITUTIONS FROM INDIA ARE RANKED AMONGST THE TOP 230 GLOBALLY FOR PRODUCING THE MOST EMPLOYABLE GRADUATES :

IIT
Delhi

IISc.
Bangalore

IIT
Bombay

Amity
University

IIM
Ahmedabad

IIT
Kharagpur

FOLLOWING INFORMATION APPEARED IN THE TIMES OF INDIA DATED 8TH MARCH, 2021

QS INDIAN UNIVERSITY RANKINGS

BY QS, ONE OF THE WORLD'S LEADING UNIVERSITY RANKING ORGANISATIONS

IN THE RECENTLY RELEASED RANKINGS, THE FOLLOWING INDIAN UNIVERSITIES/INSTITUTES WERE RANKED #1 IN THEIR CATEGORIES

Institute of
National
Importance

IIT
Bombay

Deemed
to be
University

IISc
Bangalore

State Pvt.
University

Amity
University

Central
University

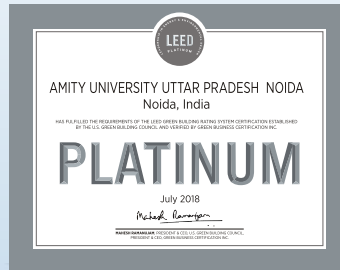
University of
Delhi

State
University

University of
Calcutta

AMITY IS THE WORLD'S LARGEST UNIVERSITY CAMPUS TO BE PLATINUM CERTIFIED BY US GREEN BUILDING COUNCIL

LEED (Leadership in Energy and Environmental Design) is the world's foremost green building rating system. The Platinum Certification is the highest achievable standard.



INDIA'S FIRST UNIVERSITY CAMPUS WITH A 1 MW ROOF-TOP SOLAR POWER PLANT ON CAMPUS

RECENT INSTITUTIONAL AND FACULTY ACHIEVEMENTS

- Dr. Balvinder Shukla, Vice Chancellor, Amity University Uttar Pradesh has been awarded the Vice Chancellor of the Year Award 2022 by Universal Mentors Association on August 2022.
- Dr. Balvinder Shukla, Vice Chancellor was awarded for "Excellent Contribution to Education Sector" by CMAI Association of India in February 2022.
- Dr. Balvinder Shukla, Vice Chancellor was awarded Academic Leadership Award 2021 by Global Talk Education Foundation.
- Dr. Balvinder Shukla, Vice Chancellor was awarded Excellence in Entrepreneurship Development Award 2021 for exemplary contribution towards agricultural education in India & beyond, by Agriculture Today Group.
- Prof. (Dr.) Bhudev C Das, Chairman, Amity Institute of Molecular Medicine & Stem Cell Research, has developed a Triple-drug conjugate for targeting the cancer and cancer stem cells for effective relapse free treatment of the breast and cervical cancer.
- Prof. (Dr.) Bhudev C. Das and Prof. Subhrajit Biswas, Amity Institute of Molecular Medicine & Stem Cell Research, established state of art FACS facility under DST-FIST program.
- Amity Institute of Nuclear Science & Technology is awarded a project of Rs.10 crores (approx.) from DTRA & Texas A&M University, US for the upgradation of existing labs.
- Amity Institute of Nuclear Science & Technology is authorised by Bhabha Atomic Research Centre (BARC), Mumbai to run RSO Certification course on "Radiation Safety Aspects in Research, Radiotracer and Column Scanning Applications of Ionizing Radiation".
- Sanjeev Bansal, Dean FMS & Director Amity Business School awarded Bharat Shiksha Gaurav Puruskar for outstanding achievement and remarkable contribution in the field of Education by KTK Outstanding Achievers Foundation.
- Dr. Sanjeev Bansal, Dean FMS & Director Amity Business School was given AIMS Convention Best Paper Award by All India Management Society.
- Prof. Manoj Garg, Amity Institute of Molecular Medicine & Stem Cell Research received Fellowship from the Royal Society of Biology, United Kingdom 2021-23.
- Prof. Manoj Garg, Amity Institute of Molecular Medicine & Stem Cell Research received Shakuntala Amir Chand Award from Indian Council of Medical Research for translation research in Pancreatic Cancer.
- Prof. Manoj Garg, AIMMSCR, first time discovered a novel long-noncoding RNA in liposarcoma and named it as TODL.
- Dr. Vinit Kumar, AIMMSCR was awarded to organize EMBO Grant for organizing the international conference and workshop on tumor metabolism of 45,000 euro.
- Dr. Vinit Kumar, AIMMSCR was granted with European Commission Grant for developing novel anticancer therapeutics.
- Dr. Shinjinee Dasgupta, received Dr. Virendra Balkrishna Kamat Award, at IACR Conference 2022.



Dr. Ashok K Chauhan, Founder President, Amity Education Group, being felicitated by Honourable Vice President of India, Shri M Venkaiah Naidu



Amity University Noida campus was chosen as the venue for Prime Minister's and UP Chief Minister's visit during Delhi Metro's Magenta Line inauguration



Hon'ble Minister Shri Piyush Goyal declaring Amity as the winner of the 'Top Indian Academic Institution for Patents & Commercialization Award'

- Department of Science & technology (DST) has awarded the Synergistic Training Programme Utilising the Scientific and Technological Infrastructure (STUTI) programme as a Project Management Unit (PMU) to the University in May 2022.
- Ministry of External Affairs had selected the University Online for Pan African e-Network Project on 1 July 2022.
- Intellectual Property India (Under National IP Awareness Mission), Ministry of Commerce and Industry, Deptt. for Promotion of Industry and Internal Trade, Office of Controller General of Patents, Designs and Trademarks, Govt. of India presented Certificate of Appreciation on 7 February 2022. The University has been awarded for patents for the past three consecutive years.
- University organised the "All India Karate Championship 2022 and the world's biggest trophy 21 feet height is placed at the campus.
- Dr. Vijay Kumar, Assistant Professor, Amity Institute of Neurosciences has been awarded best Researcher by INSA.
- Dr. Mallika Chatterjee, Assistant Professor-II, Amity Institute of Neurosciences has awarded as "Young Scientist" by National University of Singapore.
- Dr. Shivani Verma, Associate Professor, Amity Institute of Space Science & Technology had won First prize in Dare to Dream 2.0 contest by DRDO, Ministry of Defence.
- Prof. (Dr.) Alka Muddgal, Professor, Amity Institute of Education, has been awarded International Distinguished Academic Leader Award 2021-2022 by I2OR.
- Dr. Harsha Kharkwal, Director, Amity Institute of Phytochemistry and Phytomedicine has been designated as Fellow of Royal Society of Chemistry (FRSC).
- Dr. Harsha Kharkwal Director, Amity Institute of Phytochemistry and Phytomedicine has been made member of ESF College of Expert Reviewers for a three-year period from 2022-2025. The European Science Foundation (ESF) is an association of 11 member organizations devoted to scientific research in 8 European countries. ESF is an independent, non-governmental, non-profit organisation that promotes the highest quality science in Europe.
- Dr. Harsha Kharkwal Director, Amity Institute of Phytochemistry and Phytomedicine Invited as Resource Person in 2021—AICTE Training and Learning (ATAL) Academy sponsored Organized by KLE College of Pharmacy, Vidyangar, HUBBALLI, Karnataka.
- Dr. Harsha Kharkwal Director, Amity Institute of Phytochemistry and Phytomedicine Invited Guest Speaker in the Gyan Ganga Programme 2021, Initiative for Teaching Learning Excellence in Chemistry, State Level Training Workshop under subject specific short-term programme. Jointly organized by Commissionerate of College Education, Rajasthan Jaipur and Department of Chemistry, Government College, Sirohi.
- Dr. Alpana Goel, Professor Amity Institute of Nuclear Science and Technology became a Nuclear Security Consultant by IAEA, Vienna, Austria.
- Prof. A.K.Jain, Advisor Amity Institute of Nuclear Science and Technology has been nominated as Vice President (Central Zone) by Indian Association of Physics Teachers.
- Dr. Unnati Gupta and Dr.Sudatta Ray, Assistant Professors of Amity Institute of Nuclear Science and Technology are appointed as Radio Safety Officer by BARC, India.
- Dr. Nutan Kaushik, Director General of Amity Foundation of Food and Agriculture became the Co-Chair of the Expert Committee of Plant and Agriculture Biotechnology and allied areas of BioCARE program of Department of Biotechnology, Govt. of India. She is also Advisor of BIPA, an association of Biopesticide Industry and has been awarded BIPA South Asia 22 for exemplary contribution in the Field of Agriculture.

- Dr. Malini Singh, Associate Professor, Amity School of Hospitality has won 7th South Asian Education Award – 22 at Education Expo in recognition of excellent accomplishment and contribution in Research activity.
- Dr. Nutan Kaushik, Director General of Amity Foundation of Food selected to receive Bill & Melinda Gates foundation Travel Award for scientists from low and low middle income countries in 2022.
- Dr. Roopali Sharma, Professor, Amity Institute of Psychology & Allied Sciences has been awarded with Swami Vivekananda Excellence Award by World Achievers Foundation on 12th Jan, 2022
- Dr. Roopali Sharma, Professor, Amity Institute of Psychology & Allied Sciences has been awarded with Research Excellence Award, 2021 by International Benevolent Research Foundation (IBRF), Kolkata on 5th Oct, 2021
- Dr. Roopali Sharma, Professor, Amity Institute of Psychology & Allied Sciences has been awarded with International Excellence Academic Award, 2021 by Saksham Society, Jaipur Rajasthan on 12th Aug, 2021.
- Dr. Roopali Sarma, Professor, Amity Institute of Psychology & Allied Sciences has been awarded with Education Excellence Conclave Award, by Ayush Ministry, Eu Media and CED foundation on 25th June, 2022.
- Prof. (Dr.) Nagalaxmi M Raman of Amity Institute of International Studies (AIIS) received 'Certificate of Coordination' from Indian Institute of Remote Sensing, ISRO.
- Dr. Neha Sinha of Amity Institute of International Studies(AIIS) Received 'Pradham Mantri AtmaNirbhar Bharat Rastriya Sewa Samman 2022' in April 2022.
- Dr Shivani Verma of Amity Institute of Space Science and Technology won the first prize in the Dare to Dream contest 2021 project of 100 lakhs "AI based human recognition based on Physiological parameters" by DRDO, Ministry of Defence, Govt. of India.
- Dr Deepak Kumar, Assistant Professor, AIGIRS selected for Post-Doctoral Research Scientist position at Center of Excellence in Weather & Climate Analytics, Atmospheric Science Research Center (ASRC), State University of New York, University at Albany (UAlbany), Albany, New York, USA.
- Dr. Kalpana Nagpal of Amity Institute of Pharmacy received Haryana Vyva Vigyan Ratan Award for year 2021 by DST, Haryana in 2022.
- Dr. Kalpana Nagpal of Amity Institute of Pharmacy received Young Scientist Award by Pharmaceutical Royal International Society in 2022.
- Dr. Kalpana Nagpal of Amity Institute of Pharmacy listed among top 75 Women Leaders of India on the occasion of Azadi Ka Amrit Mahotsav, 75 years of India's Independence by Principal Scientific Adviser Office and Red Dot Foundation in 2022.
- Dr. Anganabha Baruah of Amity Institute of Psychology and Allied Sciences has been awarded with Gyan Ratna Award by Centre for Professional Development, New Delhi.



Amity University won the prestigious Sheikh Khalifa Excellence Award #SKEA in the Silver Category - Education Sector



Dubai SME accredits the first free zone business incubator in Amity University

- Dr. Toshendra Dwivedi of Amity Institute of Psychology and Allied Sciences has been awarded as Emerging Leader by Ayush Ministry, Eu Media and CED foundation.
- Dr. Shininee Dasgupta, Assistant Professor & DBT Wellcome Trust Fellow has been awarded V.B. Kamat Award by IACR society, India.
- Dr. Toshendra Dwivedi of Amity Institute of Psychology and Allied Sciences (AIPS) received 'Influencer Award' from Global Talk Education Foundation, Govt. of India in 2021.
- Dr. Pallavi Agarwal, Associate Professor, Amity Institute of Molecular Medicine and Stem Cell Research has been awarded with DBT-Ramalingaswami fellowship and DST SERB Early career Award by Department of Science & Technology, Govt. of India.
- Dr. Anshu Arora, Associate Professor, Amity School of Communications has been awarded as Womenovator in Education Category-1000 faces of ASIA Award by MSME – Govt. of India.
- Dr. Kamalpreet Kaur, Assistant Professor, Amity School of Fashion Technology has been awarded for Best Safai Mitra Uniform Design in Swatch Survekshan Challenge 2021 by Ministry of Harayan Urban Authority, Govt of India.
- Prof. Akanksha Singh, Assistant Professor has won the 6th Dr. Sarojini Naidu the Nightingale of India International Award For Working Women 2022.
- Prof. (Dr.) Suneela Dhaneshwar, Director, Amity Institute of Pharmacy and Deputy Dean Research (S & T) has won the Best Oral Presentation Award paper entitled Validated stability indicating HPTLC method for determination of ulipristal acetate in the Indian Pharmaceutical Association Annual Convention (IPAC 2021) Virtual on “Reimaging Pharmacy in 21st Century: Transformational changes ahead” by The Indian Pharmaceutical Association (IPA).
- Prof. (Dr.) Suneela Dhaneshwar, Director, Amity Institute of Pharmacy and Deputy Dean Research (S&T) has been nominated as Member of Ayurveda Sub-Committee of Indian Pharmacopoeia Commission, Ministry of Ayush, New Delhi.
- Dr. Amarendra Kumar Srivastava, Assistant Professor, Amity Law school (LKO), has been recognised as Sarvabhasha Trust Rashtriya Shikshak Samaan 2021 by Sarvabhasha Trust, New Delhi.
- Dr. Ajay Pratap, Assistant Professor, Amity Institute of Information Technology (LKO) Pratibha Vaishastha Samman awarded by Cabinet Minister-U. P. Government under the banner of "Shabd Sarita".
- Dr. M Jamsheer K received 'NASI-Young Scientist Platinum Jubilee Award, 2021 from The National Academy of Sciences, India (NASI) in 2021.
- Dr. Shweta Tiwari of Amity Institute of English Studies & Research (AIESR) received 'Gitesh Biva Memorial Award (Certificate of Excellence)' from Asian Literary Society in 2021.
- Dr. Shweta Tiwari of Amity Institute of English Studies & Research (AIESR) received 'Indian Women Rising Award (Certificate of Excellence)' from Asian Literary Society in 2021.
- Dr. A.B.R. Prasad of ASL Lucknow received 'Elite Silver Medallist' from NPTEL Online Certification in July 2021 - October 2021.
- Dr. A.B.R. Prasad of ASL Lucknow was listed among 'Top 5% Topper' from NPTEL Online Certification in July 2021 - October 2021.
- Prof. (Dr.) Nagalaxmi M Raman of Amity Institute of International Studies (AIIS) Received 'Exemplary Leadership in Education, Outstanding Professor for Holistic Development of Students' from World Education Leaders Summit & awards in March 2021.



Amity University conferred with the Academic Leadership Award at the 9th Agricultural Leadership Conclave. Shri Narendra Singh Tomar, Minister of Agriculture and Farmers' Welfare, Justice P. Sathasivam, Hon'ble Governor of Kerala and Shri Suresh Prabhu, Indian emissary to the G20 & G7 presenting the award to Vice Chancellor, AUUP, Prof. (Dr.) Balvinder Shukla

- Dr. Amarendra Kumar Srivastava of Amity Law School (LKO) received 'Sarvabhasha Trust Rashtriya Shikshak Samaan 2021' from Sarvabhasha Trust, New Delhi on 05.09.2021'.
- Prof. Tanu Jindal of Amity Institute of Environmental Toxicology Safety and Management (AIETSM) received 'ESDA Fellowship Award 2021' from Environment and Social Development Association from 1 to 3 October 2021.
- Dr. Anuj Ranjan of AIET, S&M received 'Post-Doc Fellowship' from South Federal University, Russia in October 2021.
- Ms. Shikha Singh of ASET (LKO) received 'Best Mentor' award from National Programme on Technology Enhanced Learning (NPTEL) in 2021.
- Dr. Bramah Hazela of ASET (LKO) received 'Best Mentor' award from National Programme on Technology Enhanced Learning (NPTEL) in 2021.
- Dr. Kirti Rani Sharma of Amity Institute of Biotechnology (AIB) received "Outstanding Scientist Award" from "VDGOOD TECHNOLOGY FACTORY" Coimbatore, India in 2021.
- Dr. Gyanendra Nath Tiwari of Amity Institute of Education (AIE) received 'Shree Shikshak Gaurav Samman' from Madhumay Educational and Research Foundation in 2021.
- Dr. Monika Thakur of Amity Institute of Food Technology (AIFT) received 'Best Speaker Award' from Conference Mind, International Webinar on Food Science & Nutrition in 2021.
- Dr. Monika Thakur of Amity Institute of Food Technology (AIFT) received 'Young Scientist Award' from IITT Awards 2020, International Institute of Technical Teachers, Dehradun in 2021.
- Dr. Vivek Mishra of Amity Institute of Click Chemistry Research and Studies (AICCRS) received 'Certificate of Honour' from Directorate of Higher Education, Bikaner, and Govt. Dungar College, Rajasthan in 2021.
- Prof. (Dr.) Abhay Bansal of Amity School of Engineering and Technology (ASET) received 'SAS Best Director/ Principal Award' from Scholars Academic and Scientific Society (SAS Society) in 2021.
- Dr. Randeep Singh of Amity Institute of Forestry and Wildlife (AIFW) received 'Excellent Award' from National Institute of Ecology, South Korea in 2021.
- Dr. Saikat Dutta of Amity Institute of Click Chemistry Research and Studies received 'Fellowship' from Fellow of Royal Society of Chemistry in 2021.
- Prof. Monalisa Mukherjee of Amity Institute of Click Chemistry Research and Studies received 'Certificate of Honour' from University Grants Commission (UGC) in 2021.
- Prof. Monalisa Mukherjee of AICCRS received 'Fellowship' from Royal Society of Chemistry in 2021.
- Dr. Aditya Kumar Gupta of Amity International Business School received the Best Case Study Award in the INBUSH ERA WORLD SUMMIT International Case Conference 2022.
- Dr. Seema Sahai, Professor and Dr. Vernika Agarwal of Amity International Business School received the Best Paper Award in the International Conference on Sustainability & Digitalization (ICSD), Department of Management, SMBS, Jamia Hamdard, New Delhi in 2022.
- Dr. Vernika Agarwal of Amity International Business School received the Best Paper Award in International Conference on Reinventing Business Practices, Start-ups by SRM Institute of Science and Technology, Vadapalani in 2022.
- Dr. Vijit Chaturvedi, Professor, Amity Business School was awarded best paper award by AIMS.
- Dr. Priti Mathur of Amity Institute of Biotechnology Lucknow received GABTP Young Scientist award by Global Argo Biotech & Pharma Research Foundation, Ahmedabad for her innovation on Herbal Antibiotics in 2021.
- Mala Trivedi, Suresh K. Yadav, Shiv Shanker, Rajnish Kumar, Anju Sharma, R. K. Tiwari of Amity Institute of Biotechnology Lucknow received patent in 2022 for innovation - 'A Method for Enhancing Seed Germination Percentage in Asparagus Racemosus Plant'.
- Dr. Somali Sanyal of Amity Institute of Biotechnology, Lucknow received SERB-TARE under National SERB on October 2022.
- Dr. Manish Dwivedi of Amity Institute of Biotechnology Lucknow received EMBO Travel award by European Molecular Biology Organization in August 2022.

STUDENTS' ACHIEVEMENTS

- Shreyas Kendole of Amity Institute of Travel & Tourism of MTTM has achieved 2nd Position in Photography Contest organized by National Tourism Day 2022 by Ministry of Tourism, Govt. of India.
- Dey Ria Pintu of Amity Institute of Aerospace Engineering B.Tech (AE) won the Mercedes Benz Techsign Challenge 2022, first runner up in the Technoxian World Robotics Championship 2022 and runner up IET Regional round 2022 with prize money of Rs. 40000.
- Rishabh Sachan of Amity International Business School of BBA is the winner of National Case Study Competition Prabandhan Mania 2022.
- Shikha Rani of Amity School of Engineering & Technology of B.Tech IT won First Prize in Smart India Hackathon 2022.
- Anmol Kapoor of Amity School of Business of MBA(Gen) secured 2nd in Aviation Management Quiz conducted by Hindustan Aeronautics Limited Management Academy in March'22.
- Anmol Kapoor of Amity School of Business of MBA(Gen) secured 3rd in Treasure Hunt - Seek Le Tresor conducted by NSS IIT Delhi in March '22.
- Ravisha Nautiyal & Shivank Singh of Amity School of Business of MBA secured 2nd in CBS Debate conducted by JIMS in March '22.
- Tushar Bansal of Amity School of Business of MBA(Gen) secured 1st in Eco Biz EIA - Photography Track conducted by IIM Shillong in March '22.
- Tushar Bansal of Amity School of Business of MBA (Gen) secured 1st in Kaizen - March '22 Edition: Call for Articles conducted by IIM Rohtak in April '22.
- Rishika Sachdeva of Amity School of Business of MBA (Gen) secured 1st in Top Rankers 3rd Brilliance-Inter College Millennial Contest conducted by Top Rankers Management Club in June '22.
- Tanvi Bhatnagar of Amity School of Business of MBA(Gen) secured 2nd in Ad-diction '22 conducted by MICAEDC in March '22.
- Ansh Raj Singh of Amity School of Business of MBA (Gen) secured 2nd in Ad-diction '22 conducted by MICAEDC in March '22.
- Madhurima Masoom of RICS School of Built Environment of MBA CPM awarded as best Interjector in National Debate Competition at Swami Shraddhanand College, Delhi University.
- Yash Madaan of Amity School of Hospitality has won 2nd Prize "Lazzat-E-Khaas" Indian Culinary Competition-AATITHYA-2022 a National Level Hospitality Competition organized by Jaipur National University, Jaipur, Rajasthan.
- Karan Gupta of Amity School of Hospitality has won 1st Prize "Jigger v/s Pony" -Indian Culinary Competition-AATITHYA-2022, a National Level Hospitality Competition organized by Jaipur National University, Jaipur, Rajasthan.
- Yash Madaan of Amity School of Hospitality has won 2nd Prize "Jigger v/s Pony"-Indian Culinary Competition-AATITHYA-2022, a National Level Hospitality Competition organized by Jaipur National University, Jaipur, Rajasthan.
- Manu Acharya of Amity School of Hospitality has won Gold Prize "Young Chef Culinary Challenge" Competition organized by Indian International Hospitality Expo Aug 2022.
- Yash Madaan of Amity School of Hospitality has won Silver & Bronze medal "Young Chef Culinary Challenge "Competition organized by Indian International Hospitality Expo Aug 2022.
- Palaakshi Shashdhar & Dhurv Mahajan of Amity School of Hospitality won 1st Prize in Creative Use of Discards "Competition organized by Indian International Hospitality Expo Aug 2022.
- Sonali of Amity School of Hospitality won 2nd Prize in "Creative Use of Discards "Competition organized by Indian International Hospitality Expo Aug 2022.
- Arjun & Kartik Gupta of Amity School of Hospitality won 1st Prize in "Terrarium Making "Competition organized by Indian International Hospitality Expo Aug 2022.
- Sachin Sharma of Amity Institute of Molecular Medicine & Stem Cell Research, received Young Investigator Bursary from European Liver Association, EASL, in the year 2021.
- Nidhi Nautyal of Amity Institute of Molecular Medicine & Stem Cell Research received grant for

- EASL Summer Program 2021 from Amsterdam, Netherland, in the year 2021.
- Anuradha Kirtonia of Amity Institute of Molecular Medicine & Stem Cell Research received Best Young Scientist Award at IACR-2022, India.
 - Anuradha Kirtonia of Amity Institute of Molecular Medicine & Stem Cell Research, was awarded with DBT-CTEP International Travel Grant to present work at American Association for Cancer Research meeting, Boston, MA, USA in the year 2022.
 - Bhawna Deswal of Amity Institute of Molecular Medicine & Stem Cell Research was awarded with Young Scholar Award All India Institute of Medical Sciences (AIIMS) Delhi in the year 2021.
 - Urmi Bagchi of Amity Institute of Molecular Medicine & Stem Cell Research was awarded with best poster award at International Conference on "Role of Molecular Chemistry in Drug Design and Development in the year 2021.
 - Ibha Singh of Amity Institute of Molecular Medicine & Stem Cell Research received DST-WOSA women scientist Fellowship.
 - Ananya of Amity Institute of Molecular Medicine & Stem Cell Research received a grant to attend the European Cancer Conference in the year 2021.
 - Dr. Nazia Nazam of Amity Institute of Molecular Medicine & Stem Cell Research, received Young Scientist Award at IACR-2022.
 - Shashwat of Amity International Business School of BBA has won the Silver Medal in the Deadlift (Sheru Classic IHFF International Expo (Asia's biggest Health Sports and Fitness Expo) in 2021.
 - Anmol Kapoor of Amity School of Business of MBA (Gen) secured 5th in Ideomatics Quiz conducted by Mappen in August '21.
 - Anmol Kapoor of Amity School of Business of MBA (Gen) secured 2nd in The HTML Quiz conducted by Start4u in September '21.
 - Ruchi Jain of Amity School of Business of MBA (Gen) secured 1st in Advert to Innovate conducted by JIMS in October '21.
 - Gazal Rastogi of Amity School of Business of MBA (Gen) secured 1st in Advert to Innovate conducted by JIMS in October '21.
 - Sayantan Bhattacharya of Amity School of Engineering & Technology of B.Tech ECE secure admission to University of Iowa, USA.
 - Aditya Oberai of Amity School of Engineering & Technology won the National Winner - Education category in Microsoft Imagine Cup 2021 and won the Microsoft Visual Studio Code Hackathon 2021.
 - Parul Chugh of Amity Institute of Biotechnology of M.Tech Biotechnology received Big Birac Grant from DBT for Rs. 50 Lakhs in September 2021.
 - Aakanshi Bansal of Amity Institute of Psychology and Allied Sciences received first prize in the Young Scholar's Debate Competition by Galgotias University in 2021.
 - Naveen Kapoor of Amity International Business School bagged the prestigious Gold Medal at the 58th National Roller-Skating Championship in Chandigarh in 2021.
 - Shaswat of Amity International Business School of BBA got 1st place and a Gold medal in 90+ sub junior category with a total lift of 500kg in WPC Nationals, 90+ sub juniors category Nov 21.
 - Shubhankar of Amity International Business School of BBA bagged 1st place in the Tall Tales 2.0 contest in WPC Nationals in NOV 21.
 - Aswini of Amity Institute of Pharmacy won the Bronze medal in the Rifle Shooting competition conducted by Jharkhand State Rifle Association in 2021.
 - Amity School of Engineering & Technology, 22 students of B.Tech (CSE) have gone for semester from January to May 2022 to University of Florida, USA (Ranked among top 10 public university of USA), 2 students of B.Tech. (CSE) have gone for semester from January to May 2022 to Purdue University, USA and 6 B.Tech(CSE) students were elected in the Google Summer of Code Programme in 2021.
 - Nitya Soni of Amity Institute of Applied Science won the First Prize in national competition Toycathon Physical Edition 2021.
 - Harshita Chawla was awarded for Best Oral Presenter in the International conference (INCEEM-2021) at Sharda University, Greater Noida, in 2021.

- Amitian Divya Prakash Shukla, Amity Global Business School and Parnika Bhalla, Amity International Business School won two Silver Medals in the U.P. State Shooting Championship 2022 at Dr. Karni Singh Shooting Ranges, New Delhi in 2022.
- Abhyavarti Selvam Amity Institute of Nanotechnology of B. Tech + M. Tech (Nanotechnology) awarded 1st Prize in New Generation Ideation Contest conducted by Hindustan Petroleum Green R&D Centre, Bengaluru in Sep 2021.
- Uday S of Amity Institute of Applied Science published paper in journal Green Carbon Materials for the Analysis of Environmental Pollutants with impact factor of 10 title Trends in Environmental Analytical Chemistry 2022.
- Mr. Ayush Tiwari of Amity School of Fine Arts Lucknow MFA (P) has won 'Wall Painting Competition' organized by The Graffiti Competition organized by Ministry of Petroleum, Govt. of India in the year 2021.
- Ms. Yadvinder Kaur of Amity Institute of International Studies B.A.(H)-International has won 'National Federation Cup (Gold)' organized by Junior and Senior National Championship in the year 2021.
- Rajat Pratap Singh of Amity School of Fine Arts Lucknow BFA has won 'Mr. Face of UP 2021' organized by Mr. & Miss Face of Uttar Pradesh in the year 2021.
- Barun Dev Singh of Amity School of Engineering and Technology B.Tech (ME) has won 'Dr. Prem Jain Memorial Cricket Tournament (ASHRAE)' organized by Model Air Show in the year 2021.
- Sumit Kumar Sharma of Amity School of Fine Arts Lucknow BFA has won 'Painting Competition' organized by National Art & Science Exhibition by Durga Kala Kendra & Akhil Bhartiya Vigyan Dal, India in the year 2021.
- Sumeha Gupta of Amity School of Hospitality Bachelor of Hotel Management has won 'Certificate of Recognition' organized by Housekeeping Quiz Competition-Does Your Gray Matter in the year 2021.
- Diksha of Amity School of Insurance Banking & Actuarial Science M.Sc. (AS) has won 'Reimagine 2020' organized by SwissRe's Annual thought leadership Challenge in the year 2021.
- Ankita Kashyap of Amity School of Fashion Technology Lucknow B.Des. (FD) has 'Best Designer' organized by Fashion Show at Mr. / Miss Uttar Pradesh ERA 2021 in the year 2021.
- Piyush Aneewal of Amity School of Engineering and Technology B.Tech (ME) has won 'Aero Modelling Award' organized by Model Air Show in the year 2021.
- Aditya Oberai of Amity School of Engineering and Technology B.Tech (CSE) has 'National Winner - Education category and India Finalist' organized by Microsoft Imagine Cup 2021 in the year 2021.
- Suraj Singh Chauhan of Amity School of Fine Arts Lucknow BFA has won 'Painting Competition' organized by National Art & Science Exhibition by Durga Kala Kendra & Akhil Bhartiya Vigyan Dal, India in the year 2021.
- Amit Maurya of Amity School of Engineering and Technology B.Tech (CE) has won 'Volunteership in Esteemed Contribution in implementing iSAFE UP by establishing Road Safety Club' organized by Volunteership in Esteemed Contribution in implementing iSAFE UP by establishing Road Safety Club in the year 2021.
- Aayush Chawla of Amity School of Business BBA + MBA - Intg has won 'Event at Lady Shri Ram College for Women' organized by Stock the Market held at COMQUEST in the year 2021.
- Shifa Khan of Amity School of Fine Arts Lucknow BFA has won 'Painting Competition' organized by State Lalit Kala Academy, Lucknow in the year 2021.
- Anmol Kapoor of Amity Business School, MBA (G) has won 2nd - The HTML Quiz in star 4u contest in 2021.
- Ruchi Jain and Gazal Rastogi of Amity Business School, MBA (G) have won 1st prize in Advert to Innovate in JIMS in 2021.
- Anmol Kapoor of Amity Business School, MBA (G) has won 2nd prize in Aviation Management Quiz by Hindustan Aeronautics Limited Management Academy in 2021.
- Anmol Kapoor of Amity Business School, MBA (G) has won 3rd prize in Treasure Hunt by NSS, IIT Delhi in 2021.

- Ravisha Nauityal and Shiyank Singh of Amity Business School, MBA (G) have won second prize in CBS debate in JJMS, GGSIPU in 2021.
- Tushar Bansal of Amity Business School, MBA (G) has won 1st Eco Biz EIA -photography Track award by IIM Shillong in 2021.
- Tushar Bansal of Amity Business School, MBA (G) has won 1st Kaizen - March '22 Edition: Call for Articles award by IIM Rohtak in 2022.
- Rishika Sachdeva of Amity Business School, MBA (G) has won 1st prize in Top Rankers 3rd Brilliance - Inter College Millennial Contest by Top Rankers Management Club in 2022.
- Tanvi Bhatnagar & Ansh Raj Singh of Amity Business School, MBA (G) have won 2nd prize in Ad-diction'22 by MICAEDC.
- Pranav Balaji of Amity Institute of Nanotechnology B.Tech. +M.Tech (DD) granted Patent No. 392662 March '22.
- Akriti Bagchi, B.Tech BT won 2nd Runner-up in Vice for BT competition (North zone) organized by Amity University "Voice of BT" in collaboration with Association of Biotechnology Led Enterprises (ABLE) October 14, 2022. She was awarded cash prize of Rs. 10000/- and an internship at Novozyme.
- Tulika Singh of B.Sc (H) BT awarded (II position) for her paper presentation in International Seminar on Gallbladder Cancer (ISGBC-2022). The conference was jointly organised by Mahavir Cancer Sansthan with collaboration with University of Tokyo on 18th June 2022 at 6th Floor, A-Block, Mahavir Cancer Sansthan and Research Centre, Phulwarisharif, Patna, Bihar.

AMITY HAS BEEN ASSOCIATED WITH NOBEL LAUREATES



Prof. Werner Arber
Swiss Microbiologist and Geneticist; Honorary Professor of Biotechnology, Amity University
Nobel Prize in Physiology or Medicine



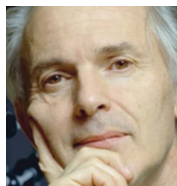
Prof. Yuan T. Lee
President Emeritus Academia Sinica, Taiwan
Professor Emeritus at the University of California, Berkeley
Nobel Prize in Chemistry



Prof. (Dr.) Takaaki Kajita
Professor, Institute for Cosmic Ray Research (ICRR), The University of Tokyo
Nobel Prize in Physics



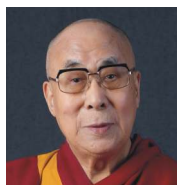
Sir Richard J. Roberts
British Biochemist and Molecular Biologist, Richard Roberts Center for GMO at Amity
Nobel Prize in Physiology or Medicine



Late Prof. Sir Harry Kroto, FRS
Francis Eppes Professor in the Deptt. of Chemistry and Biochemistry at Florida State University, USA (Was associated)
Nobel Prize in Chemistry



Shri Kailash Satyarthi
Founder, Kailash Satyarthi Children's Foundation
Nobel Peace Prize



His Holiness the 14th Dalai Lama (Tenzin Gyatso)
Religious and Political Leader of Tibet
Nobel Peace Prize



Prof. Muhammad Yunus
Former Professor of Economics at Chittagong University, Bangladesh; Bangladeshi Social Entrepreneur, Banker, Economist, and Civil Society Leader
Nobel Peace Prize

Alphabetical by Surname

GLOBAL HONORARY PROFESSORS

Over 300+ Honorary & Adjunct Professors



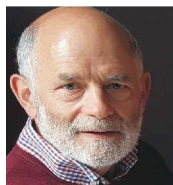
Prof. (Dr.) Gio Widerhold
Professor of
Computer Science
at Stanford University



Prof. Ravi Pendse
Ph.D. Vice President
and CIO,
Computing and
Information Services,
Professor, Computer
Science and Engineering,
Brown University, USA



Prof. (Dr.) David Gries
Professor Emeritus,
Cornell University,
USA



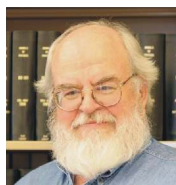
**Prof. (Dr.)
Peter Robinson**
Professor of
Computer Technology,
University of Cambridge,
UK



Prof. (Dr.) Paul Gries
Acting Vice Dean,
University of Toronto,
Canada



Prof. Shu Seki
Professor of
Physical Chemistry,
Kyoto University, Japan



Prof. (Dr.) Bebo White SLAC
Stanford University, USA



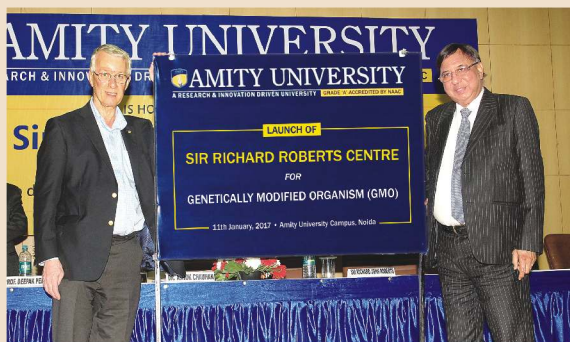
Prof. (Dr.) Y. C. Tay
Professor,
National University of
Singapore, Singapore

Alphabetical by Surname

RESEARCH CENTERS LAUNCHED, OTHER RESEARCH CENTRES ESTABLISHED, CENTERS OF EXCELLENCE

Amity University has established research centers & Centers of Excellence in niche areas. The list of such centers is shared below:

SIR RICHARD JOHN ROBERTS CENTRE FOR GENETICALLY MODIFIED ORGANISM (GMO)



Launched by Nobel Laureate Sir Richard John Roberts

Dr. TAKAAKI KAJITA CENTER FOR PARTICLE RESEARCH PHYSICS



Launched by Nobel Laureate Dr. Takaaki Kajita

RESEARCH CENTERS

AMITY UNIVERSITY UTTAR PRADESH NOIDA

- Amity Food & Agriculture Foundation
- Amity International Centre for Post-Harvest Technology & Cold Chain Management (AICPHT& CCM)
- Amity Center for Bio Control & Plant Disease Management (ACBPDM)
- Amity Institute of Herbal Research & Studies (AIHRS)
- Amity Center for Extension Services (ACES) (Agriculture)
- Amity Center for Soil Sciences (ACSS)
- Amity Center for Carbohydrate Research (ACCR)
- Amity Center for Spintronic Materials (ACSM)
- Amity Center for Astronomy and Astrophysics (ACAA)
- Amity Society for Nuclear Security
- Sir Richard Robert Center for Genetically Modified Organism
- Amity Institute of Click Chemistry Research and Studies (AICCRS)
- Amity Institute of Water Technology and Management
- Amity Center for Antarctic Research & Studies
- Amity Center for Environmental Health and Sciences
- Amity Mega Center for Natural and Man-Made Calamities
- Amity Centre for Inter-Disciplinary Research (ACIDR)
- Amity CIMA Centre of Excellence
- Centre for VUCA Studies (CVS)
- Amity Centre for Yoga Education, Therapy and Research (ACYTER)
- Amity Centre for Cancer Epidemiology & Cancer Research
- Amity Institute of Indian System of Medicine (AIISM)
- Amity Institute of Genome Engineering (AIGE)

RESEARCH CENTERS

AMITY UNIVERSITY LUCKNOW CAMPUS

- Centre for Media Studies
- Centre for Cyber Forensics and information Security

CENTERS OF EXCELLENCE

AMITY UNIVERSITY UTTAR PRADESH NOIDA

- NRDC-Amity Innovation Facilitation Centre
- Amity Center for Entrepreneurship Development
- QuanserQube Laboratory
- DST- Technology Enabling Center (TEC)

AMITY UNIVERSITY LUCKNOW CAMPUS

- Centre of Excellence For Research-Driven Media Activities in Financial Risk Management and Data Analytics
- Centre of Excellence for Photonics and optoelectronics

STRATEGIC TIE-UPS WITH LEADING CORPORATES AND PROFESSIONAL BODIES TO LAUNCH INDUSTRY-LED INSTITUTIONS/PROGRAMMES



Preparing industry-ready engineers for automobile, aerospace and heavy engineering industry.



India's first industry-focussed institution in logistics and supply chain management domains



Nurturing specialised management professionals for the real estate and construction industry



- At Amity, we have established a unique Institution in partnership with Tata Technologies to produce industry-ready professionals. In this model, the curriculum is designed by Tata Technologies, teaching is done by engineers from Tata together with Amity faculty and internships are in Tata companies. Even the multi-crore labs are replicas of exactly what Tata Technologies Engineers use.
- The Tie-up between Amity University & CII offers Management Courses in Logistics & Supply Chain Management. The curriculum is designed by industry experts with focus on industry visits, live managerial projects and case study discussions.
- RICS - School of Built Environment is an industry-led institution jointly promoted by Amity and Royal Institution of Chartered Surveyors (RICS), UK - the world's leading professional body with 118,000 members worldwide, to provide highly specialised professionals for the real estate & construction industry.
- Amity University in collaboration with Defence Research Development Organisation (DRDO) has initiated Regular M.Tech Course in Defence Technologies. The M.Tech in Defence Technology has been designed to produce Postgraduates who will have the necessary theoretical & experimental knowledge, skill and aptitude in various defence technologies areas and pursue them to carry out design, research and development, production, life cycle equipment sustenance, entrepreneurial (Start Up Defence), advisory and consultative roles in defence. The students will be provided valuable exposure & knowledge for various state of the art defence systems and contemporary technologies through class lectures & main thesis work. During the program, the students would be given valuable exposure by carrying out their main thesis work in DRDO labs, Defence PSUs & Private Defence Industries. This collaborative effort of DRDO, AICTE and Industries will provide required knowledge to the students and create job opportunities for them. Other Programs Offered in Defence Technology are Ph.D. (Defence Technology), B.Tech (Defence Technology) and Integrated B.Tech - M.Tech (Defence Technology).

STRATEGIC TIE-UPS WITH LEADING CORPORATES AND PROFESSIONAL BODIES TO LAUNCH INDUSTRY-LED INSTITUTIONS/PROGRAMMES



**INDIAN
FERTILITY
SOCIETY**

Infertility management & reproductive healthcare for practising gynaecologists



AXIS BANK



HDFC BANK



TATA MOTORS

- Indian Fertility Society and Amity University have jointly launched first time ever one-year diploma programmes. Diploma in Clinical ART (Assisted Reproductive Technology) and Diploma in Clinical Embryology to create world class health professionals who will have career opportunities ranging from jobs in Fertility Clinics in India and abroad, in private healthcare organisations and in the field of infertility treatment and research-centric roles like embryonic studies research.
- Amity University is having tie-up with Axis Bank since 2013 for the Induction Training of Axis Bank newly recruited officers in the cadre of Asst. Manager. The nine-month Diploma Program is running very well.
- Amity University under its affiliate Institution namely AGBS has in November 2021 tied-up with HDFC Bank for the Induction Training of its Asst. Manager level new recruits and their first batch is likely to be launched in January 2022.
- Amity University Uttar Pradesh Lucknow campus has collaborated with Tata Motors Lucknow for a strategic tie up to enhance Tata Motors employees' technical skills with an aim to make them ready for the futuristic Electric Vehicle Technology. Amity University Uttar Pradesh will provide a M.Tech-EV Technology program to the employees of the homegrown automobile manufacturer, Tata Motors. This company-sponsored program aims at enhancing employees' technical skills while aiming to bridge the skill gaps that prevail in the automotive industry.



RESEARCH & INNOVATION FOCUS

**AMITY FACULTY HAVE
DEVELOPED OVER
3,500 CASE STUDIES,**

**BOUGHT ACROSS 110 COUNTRIES
BY 2600 INSTITUTIONS**



**AMITY FACULTY HAVE FILED OVER
1,785 PATENTS IN THE LAST YEARS**

- 171 Patents have been granted. Amity has consistently retained its position as the single largest patent filing institution since 2013.
- 240 Copyrights have been filed in the name of Amity University as an Applicant in the last years of which 112 have been registered.

MAJOR RESEARCH PROJECTS UNDERTAKEN

INTERNATIONAL ORGANISATIONS

BILL & MELINDA GATES foundation



Alexander von Humboldt
Stiftung/Foundation

ROHM AND HAAS



DAAD

LEVERHULME TRUST



SWINBURNE
UNIVERSITY OF TECHNOLOGY

Indo-Australian Career Boosting Gold Fellowships

wellcome trust



FULBRIGHT

GOVERNMENT BODIES



Department of Information Technology, Government of India



DRDO



DSIR
RECOGNIZED
DEPARTMENT OF SCIENCE & TECHNOLOGY
GOVERNMENT OF INDIA

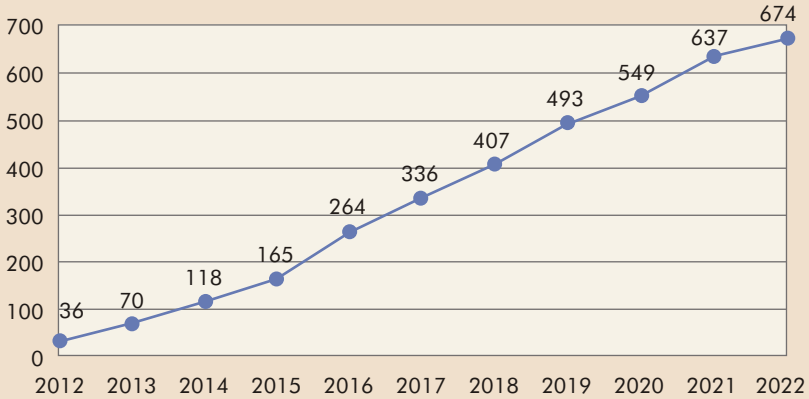


Indian Council of Social Science Research




Ministry of Environment, Forest & Climate Change

MAJOR RESEARCH PROJECTS UNDERTAKEN



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



RESEARCH PUBLICATIONS IN TOP 1% JOURNALS GLOBALLY

Amity University Uttar Pradesh researchers have published their research work in some of the top ranked scientific journals of the world. Presented here are research work published in top 1% journals of the world as notified by CiteScore percentile of Scopus in year 2021-2022.

Journal Title	Document Title	AUUP Author	Institution
ACS Nano	Single Mn Atom Doping in Chiral Sensitive Assembled Gold Clusters to Molecular Magnet	Srivastava, Pooja	Amity Institute of Applied Sciences
Artificial Intelligence Review	Secure video communication using firefly optimization and visual cryptography	Shankar, Achyut	Amity School of Engineering and Technology
Chemical Engineering Journal	Fabrication of heterostructure composites of Ni-Zn-Cu-Ferrite-C3N4-Poly(vinylidene fluoride) films for the enhancement of electromagnetic interference shielding effectiveness	Chakrabarti, Sandip	Amity Institute of Nanotechnology
Coordination Chemistry Reviews	The progress and roadmap of metal-organic frameworks for high-performance supercapacitors	Kulkarni, Sahana Chakrabarti, Sandip	Amity Institute of Nanotechnology
Critical Reviews in Food Science and Nutrition	Recent insights on tea metabolites, their biosynthesis and chemo-preventing effects: A review	Mishra, R. K.	Amity Institute of Biotechnology
Critical Reviews in Food Science and Nutrition	Genome shuffling for phenotypic improvement of industrial strains through recursive protoplast fusion technology	Bedi, Namita	Amity Institute of Biotechnology
IEEE Transactions on Industrial Informatics	VMShield: Memory Introspection-Based Malware Detection to Secure Cloud-Based Services against Stealthy Attacks	Singh, Pawan	Amity School of Engineering and Technology, Lucknow
International Journal of Information Management	Gamification in marketing	Singh, Gurinder Kumar, Bhavna Jain, Kokila	Amity International Business School
International Journal of Production Research	Barriers to the adoption of blockchain technology in business supply chains: a total interpretive structural modelling (TISM) approach	Mathiyazhagan, K	Amity School of Engineering and Technology
International Journal of Production Research	Analysing the vulnerability of green clothing supply chains in South and Southeast Asia using fuzzy analytic hierarchy process	Mathiyazhagan, K	Amity School of Engineering and Technology

Journal Title	Document Title	AUUP Author	Institution
International Journal of Production Research	Evaluation of antecedents to social sustainability practices in multi-tier Indian automotive manufacturing firms	Mathiyazhagan, K	Amity School of Engineering and Technology
International Journal of Surgery	Monkeypox in South-East Asia: Is an alarming bell for this region? – Correspondence	Pandya, Prateek	Amity Institute of Forensic Sciences
Materials Today	Internet-of-nano-things (IoNT) driven intelligent face masks to combat airborne health hazard	Malik, Sumira	Amity Institute of Biotechnology
Mechanical Systems and Signal Processing	Noise subtraction and marginal enhanced square envelope spectrum (MESES) for the identification of bearing defects in centrifugal and axial pump	Kumar, Anil	Amity Institute of Technology
Medicinal Research Reviews	Molecular mechanism(s) of regulations of cancer stem cell in brain cancer propagation	Agarwal, Kirti Raj, Sibi Kumar, Dhruv Kumar, Rajiv	Amity Institute of Molecular Medicine and Stem Cell Research Amity Institute of Biotechnology
Medicinal Research Reviews	The pleiotropic role of transcription factor STAT3 in oncogenesis and its targeting through natural products for cancer prevention and therapy	Garg, Manoj Bhardwaj, Vipul Gupta, Rajat Sharma, Arundhiti Baligar Prakash	Amity Institute of Molecular Medicine and Stem Cell Research
Molecular Cancer	Molecular mechanism(s) of regulation(s) of c-MET/HGF signaling in head and neck cancer	Kumar, Dhruv	Amity Institute of Molecular and Stem Cell Research
Nano Energy	Electron transfer-driven single and multi-enzyme biofuel cells for self-powering and energy bioscience	Dutta, Saikat	Amity Institute of Click Chemistry Research & Studies
Resources, Conservation and Recycling	Barriers in the adoption of buyback schemes for used plastic packaging material – a contextual relationship analysis	Agarwal, Vernika	Amity International Business School
Sustainable Cities and Society	Assessing spatiotemporal variations in land surface temperature and SUHI intensity with a cloud based computational system over five major cities of India	Ghosh, Sukanya Kumar, Deepak	Amity Institute of Geoinformatics & Remote Sensing

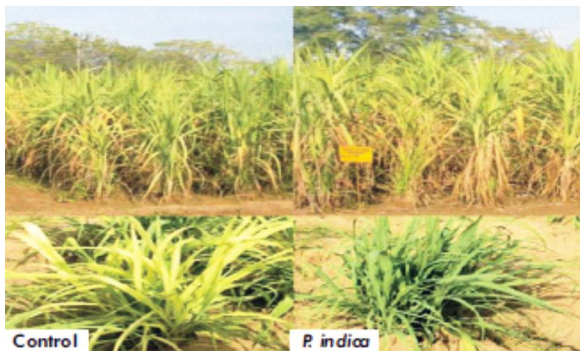
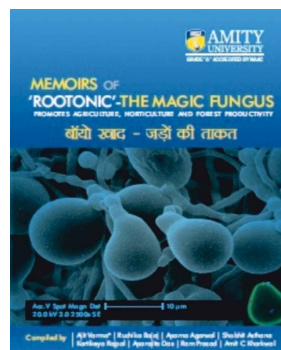
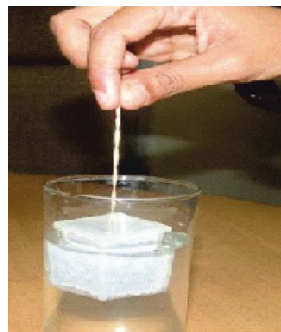
Journal Title	Document Title	AUUP Author	Institution
Sustainable Cities and Society	Air Quality Forecast using Convolutional Neural Network for Sustainable Development in Urban Environments	Chauhan, Ritu	Amity Institute of Biotechnology
Swarm and Evolutionary Computation	GAPSO-H: A hybrid approach towards optimizing the cluster based routing in wireless sensor network	Sahoo, Biswa Mohan	Amity School of Engineering and Technology, AUGN
The Lancet	Strengthening the reporting of stillbirths globally	Das, Ankan Mukherjee Janardhanan, Rajiv	Amity Institute of Public Health
The Lancet	Measuring routine childhood vaccination coverage in 204 countries and territories, 1980-2019: a systematic analysis for the Global Burden of Disease Study 2020, Release 1	Khajuria, Himanshu Nayak, B. P.	Amity Institute of Forensic Sciences
The Lancet	Tracking development assistance for health and for COVID-19: a review of development assistance, government, out-of-pocket, and other private spending on health for 204 countries and territories, 1990–2050	Khajuria, Himanshu Nayak, B. P.	Amity Institute of Forensic Sciences
The Lancet Diabetes and Endocrinology	Exposure to endocrine-disrupting chemicals in utero and thyroid cancer risk in offspring	Das, Ankan Mukherjee Das, Bhudev	Amity Institute of Public Health Amity Institute of Molecular Medicine and Stem Cell Research
Trends in Plant Science	Silica nanoparticles: the rising star in plant disease protection	Kandhol, Nidhi Tripathi, Durgesh Kumar	Amity Institute of Organic Agriculture
Trends in Plant Science	RIPK: a crucial ROS signaling component in plants	Tripathi, Durgesh Kumar	Amity Institute of Organic Agriculture
Trends in Plant Science	Arsenite: the umpire of arsenate perception and responses in plants	Kandhol, Nidhi Tripathi, Durgesh Kumar	Amity Institute of Organic Agriculture
Trends in Plant Science	Ca ²⁺ sensor-mediated ROS homeostasis: defense without yield penalty	Kandhol, Nidhi Tripathi, Durgesh Kumar	Amity Institute of Organic Agriculture
Trends in Plant Science	Nitric oxide and hydrogen sulfide: an indispensable combination for plant functioning	Tripathi, Durgesh Kumar	Amity Institute of Organic Agriculture
Trends in Plant Science	Transcription Factors as Zinc Sensors in Plants	Kumar, Manoj	Amity Food and Agriculture Foundation

TECHNOLOGY TRANSFER

In order to bridge the gap between research output of the University and the application of the same in industries, the Directorate of Innovation and Technology Transfer (DITT) has been created which functions as the Industry Interface of Amity University. The vision of DITT is to be an effective interface with the industry to promote, develop, nurture, and commercialize innovative technologies of Amity Universe for the mutual benefit.

NAME OF THE TECHNOLOGY/PRODUCT

1. Self-sustained system to generate electricity and clean industrial waste water simultaneously without any external source
2. Biodegradable Plastic
3. Herbal Colors
4. Magic Fungus 'ROOTONIC', a plant root based fungus developed at Amity, which has close to 'magical' benefits for crops
5. Herbal Hand Sanitizer
6. Himachali Pickle, Rajasthani Pickle, Spice Tablet, All-purpose sauce
7. Polyaniline coated activated carbon composite system for dye and heavy metal removal for wastewater
8. Iodine Based Fingerprint powder for developing Latent Fingerprint
9. LPG Sensor
10. Rechargeable Fly Ash Battery
11. Milk Adulteration Kit
12. Process for decolorization and photocatalytic removal of organic pollutants and dyes present in real effluent of textile and dyeing industry
13. Herbal Mosquito Repellent



RECENT INNOVATIONS AT AMITY UNIVERSITY

ELECTRICITY GENERATION FROM WASTE-WATER & SIMULTANEOUSLY CLEANING THE SAME WATER

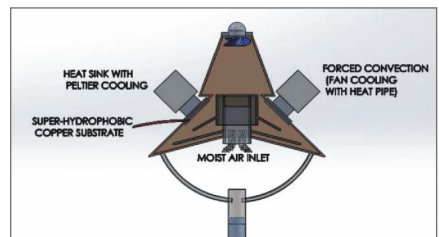
Purify waste-water by using its own Generated Electricity



HERBAL HAND SANITIZER



POTABLE WATER HARVESTING DEVICE FROM MOIST AIR



POINT OF CARE DEVICE FOR ON-SPOT DETECTION OF CHROMIUM IN CONTAMINATED WATER



RECENT INNOVATIONS AT AMITY UNIVERSITY

SIMPLE COST EFFECTIVE, REUSABLE LYSIMETER FOR LEACHING STUDIES

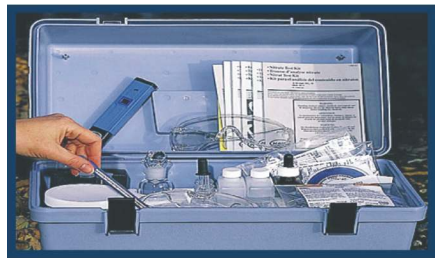


WATER PURIFIER

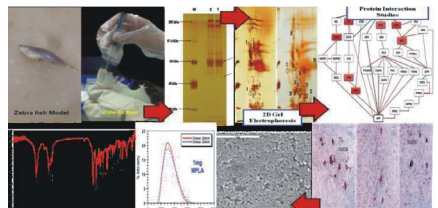
Award Winning Device in
"The Power of Ideas 2012"



LOW COST WATER TESTING KIT



FILOMICELLES OF COMBINATION DRUGS FOR THE TREATMENT OF BRAIN DIABETES



RECENT INNOVATIONS AT AMITY UNIVERSITY

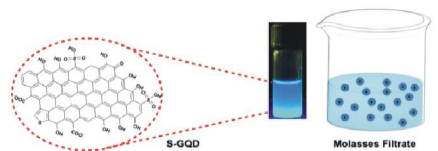
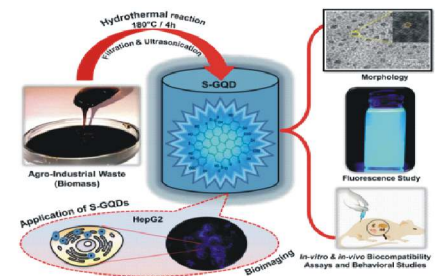
N-DOPED CARBON NANO SHEET BASED HYDROGEL COMPOSITE FOR WOUND HEALING



HIGH FIBER DIETARY SUPPLEMENT FOR DIABETES

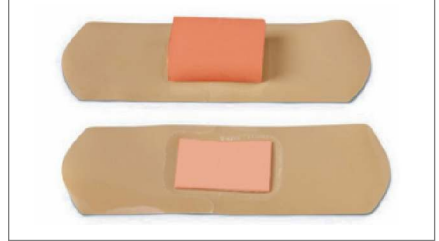


METHOD FOR PREPARATION OF HIGHLY FLUORESCENT BIOCOMPATIBLE SULPHUR DOPED GRAPHENE QUANTUM DOTS FROM AFFORDABLE AGRO-INDUSTRIAL BIO-WASTE CANE MOLASSES USING HYDROTHERMAL SYNTHESIS FOR BIOIMAGING APPLICATION



RECENT INNOVATIONS AT AMITY UNIVERSITY

BANDAGES FOR IMMEDIATE RELIEF FROM PAIN AND ACCELERATED WOUND HEALING



A NOVEL SYNERGISTIC FORMULATION FOR INHIBITION OF TUMOR GROWTH AND METHOD OF PREPARATION THEREOF



MASK-LESS / DIRECT-PRINTING PCB PROTOTYPING MACHINE



SMART MILK ADULTERATION TEST KIT



RECENT INNOVATIONS AT AMITY UNIVERSITY

AMITY AGRI-PHOTOVOLTAICS SOLAR FARM

TO INCREASE THE INCOME OF FARMERS

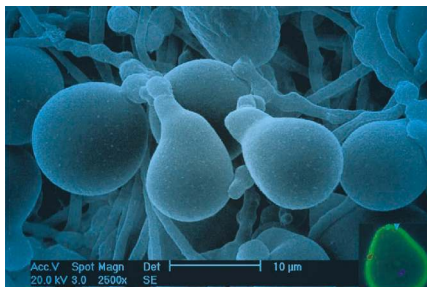
Dual Use of Land for Farmers Using a Combination of Solar Photovoltaic Panels and Agriculture: Agrivoltaics



ROOTONIC

THE MAGIC FUNGUS

Promotes agriculture, horticulture and forest productivity



LPG SENSOR

Low Cost, Room Temperature LPG Sensor based on Carbon Composites



HERBAL COLOURS FOR FOOD AND COSMETICS INDUSTRY



RECENT INNOVATIONS AT AMITY UNIVERSITY

TARGETED DELIVERY THROUGH NOVEL BRAIN RECEPTORS FOR COMBATING TYPE 3 DIABETES



DHAAN RAKSHAK: BIOPESTICIDE FOR COMBATING RICE-BLAST DISEASE



HERBAL MOSQUITO REPELLENT FORMULATION



REGIONAL-SPECIALIZED TRADITIONAL PICKLES



MAJOR CORPORATE TRAININGS CONDUCTED

INTERNATIONAL

- Brunel University
- Dragon Oil (Turkmenistan)
- Emerson Process Management
- European University of Tourism
- Ministry of Higher Education, Afghanistan
- Pacific Asia Travel Association
- University of Kent
- Walmart

NATIONAL

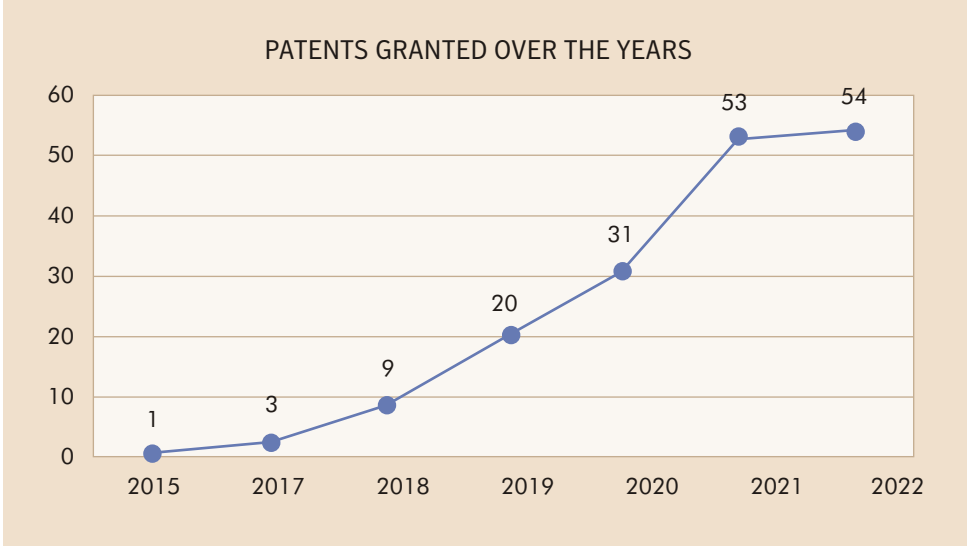
- Allahabad Bank
- Alue India Pvt Ltd.
- Alue Singapore Pte Ltd.
- Ambuja Cement Limited
- Apparel Export Promotion Council
- Autodesk India Pvt. Ltd.
- Bajaj Allianz General Insurance
- Berger Paints India Ltd.
- Bharat Aluminium Company Ltd.
- Biotech Consortium India Ltd.
- CISF
- Dalmia Cement (Bharat) Ltd.
- Delhi Transco Ltd.
- Delta Electronic India Pvt. Ltd.

- Dena Bank
- Directorate General of Hydrocarbons
- Election Commission of India
- Escorts Agri Machinery
- Food Corporation of India
- Gail India Limited
- Gujrat Flurochemicals Ltd.
- Haldore Tiopsoe India Pvt. Ltd.
- IFFCO
- IHQ of Mod (Army)
- India Yamaha Motors Pvt. Ltd.
- Indian Oil Corporation Ltd.
- Jaypee Group
- KRIBHCO
- National Thermal Power Corporation Ltd.
- NDRF
- NHPC
- NTPC Limited
- Oil India Limited
- ONGC Limited
- ONGC Videsh Limited
- Oriental Bank of Commerce
- Pawan Hans Helicopters Ltd.
- Petronet LNG Limited
- Plan India
- Power Finance Corporation Ltd.
- Power Grid Corporation
- Prism Cement Ltd.
- Ptc India Financial Services Ltd.
- Punjab Agro Foodgrains Corporation Ltd.
- Quality Council of India
- Room to Read India Trust
- Rural Electrification Corporation Ltd
- Sesa Sterlite Limited
- Shriram Pistons & Rings Ltd
- Softbridge Solutions India
- Steag Energy Services India
- Syndicate Bank
- Tata Motors Ltd.
- Teva API India Pvt. Ltd.
- Thinkthrough Consulting
- Ultra Tech Cement Ltd.
- Union Bank of India
- Valvoline Cummins
- Videocon Industries Ltd.

This is a partial list



PATENTS GRANTED OVER THE YEARS



As on 2nd November, 2022



LIST OF PATENTS GRANTED (2021–2022)

Patent	Inventor's Name	Institution
Standardized method for extraction and purification of forskolin from the roots of Coleus forskohlii	Joshi, D. D.	AIPP
Polyphenol enriched antioxidant nutraceutical product as adjuvant therapy for cancer chemo prevention and process for the preparation thereof	Prakash,Dhan; Gupta, Charu and Kharkwal, Harsha	AIHRS
Cancer chemoprevention nutraceuticals and process for the preparation thereof	Sharma, Girish and Srivastava, A. K.	AIB
Apparatus to measure degradation of xenobiotics through volatilization and mineralization	Jindal, Tanu	AIETSM
Voltage dependent light filter and method of synthesis thereof	Kumar, Binay	AINT
Enhanced Photocatalytic Applications of Novel Green Composites of Semiconductor Bismuth Oxyhalides (BiOXs)	Garg, Seema, Chandra, Amrish	AIAS
A novel graphite oxide based on enzymatic cholesterol sensor	Bhawana; Bhardwaj, Nitin; Bhatia, Vasudha and Jain, V. K.	AIARS
Synthesis of novel complex stannane derived from benzene-1,3-diol	Gupta, Anita and Babu, Rohit	AIAS
Improved Design of Rake Transceiver for the 3g CDMA Wireless Communication System	Singh, Tanya	AITT
A Novel Exhaust System for Reducing the Gases and Particulate Matter Emitted from Vehicles	Bhandwal, Mohit	ASET
Antibiotic compositions comprising an extract from datura plant and method for preparation thereof	Mathur, Priti; Yadav, Ruchi; Chourasia, Mohini and Mehta, Dharmendra Singh	AIB-LKO
Novel growth medium comprising expired caffeinated or decaffeinated carbonated beverages for the production of Polyhydroxyalkanoetes	Sharma, Aarti	AIB
Parasite picking gear	Singh, Sohini; Allen, Tanu; Sharma, Charul and Singh, Dipti	AIB

Patent	Inventor's Name	Institution
Phytocontrol of root knot nematode (meloidogyne spp.)	Singh, Sohini; Allen, Tanu; Sharma, Charul and Singh, Dipti	AIB
A novel method to reduce exhaust emission of diesel engine using carbon black, 3-way catalytic converter and an alkali solution	Sharma, Sumit; Sharma, Ajay; Bhandwal, Mohit; Jeyaseelan, Christine and Singh, Narendra	ASET
A bio-control agent for controlling fungal phytopathogens and method of preparing thereof	Vaishnav, Anukool; Kumari, Sarita; Jain, Shekhar; Varma, Ajit and Choudhary, Devendra Kr.	AIMT
A novel broad spectrum biocide for controlling diseases of crops	Mitra, Joyeeta; Bhuvaneshwari, V and Paul, P. K.	AIB
Novel synthesis of magnetic iron oxide nanoparticles using cinnamon leaf extract	Kharkwal, Harsha; Joshi, Monika; Panthari, Preeti and Balaji, Pranuv	ACCR
Formulation of resveratrol and humic acid from shilajit for cardio protection	Sarpal, Ankush; Kumar, Ashish; Sharma, Arun Kumar; Agarwal, S.P. Nagaich, Upendra	AIP
A novel composition for the preparation of herbal mosquito repellent and the process thereof	Gupta, Charu and Prakash, Dhan	AIHRS
A novel synergistic formulation for inhibition of tumor growth and method of preparation thereof	Katara, Deepshikha; Bala, Kumud; Dhiman, Neerupama and Mishra, Savita	AIB
Antimicrobial activity of ethanolic extract of Solanum xanthocarpum to inhibit the growth of the pathogen, Vibrio cholerae	Paul, Shoma; Mehrotra, Shubhi and Srivastava, A. K.	AIB
Modular implementation of fault tolerant circuitry in solar photovoltaic array networks	Kaushik, N. D.	Green Technology
Method for preparation of highly fluorescent biocompatible sulphur doped graphene quantum dots from affordable agro-industrial bio-waste cane molasses using hydrothermal synthesis for bioimaging application	Gupta, Apoorv; Shakeel, Adeeba; Sangam, Sujata; Suhag, Deepa; Kumar, Vinod; Bhattacharya, Rohan; Sinha, O. P.; Chakrabarti, Sandip and Mukherjee, Monalisa	AICCRS

Patent	Inventor's Name	Institution
A novel method to detect Z-DNA form	Unnikumar, K. R. and Jabalia, Neetu	AIB
Novel composites prepared using coagulum (diterpene carboxymethyl ester) with jute fiber	Diwan, R. K. and Kharkwal, Harsha	DITT
Novel paint composition'	Harsha Kharkwal	ACCR
A Method for producing methanolic and ethyl acetate extracts of microalgae chlorella pyrenoidosa	Nigam, Subhasha; Dahiya, Praveen and Agarwal, Nitin	AIB
Benzalkonium chloride coated copper nanoparticles aided condom lubricant	Nagaich, Upendra; Kumar, Ashish and Divya	AIP
Isoxazolylstyrylchromones as selective estrogen receptor modulators	Kuashik, Swati; Rikhi, Megha and Bhatnagar, Seema	AIB
An improved system for engagement and disengagement of clutch using actuator	Tyagi, R. K. and Kumar, Rohit	ASET
Nanocellulose and silver nano embedded pebbles-based composite for complete removal of dyes, heavy metals and microbial load from water	Nagpal, Suman; Kardam, Abhishek Gera, Meeta, Jain Vinod Kumar	AIARS
Novel heterocyclic II receptor antagonist compounds and method of preparation thereof	Dhiman, Neerupma and Aggarwal, S. S.	AIP
Process for the development of amperometric biosensor for bile acid estimation	Sharma, Kirti Rani	AIB
Probiotic enhanced lactoserum based functional food product for use as adjuvant therapy in anaemia	Gupta, Charu; Prakash, Dhan and Kharkwal, Harsha	AIHRS
Leaf protein concentrate based novel functional food to combat malnutrition and anaemia and process for the preparation thereof	Gupta, Charu and Prakash, Dhan	AIHRS
A noninvasive device for MEA	Chauhan, Nidhi and Jain, Utkarsh	AINT
An improved antitheft system and method for vehicles	Tyagi, R. K. and Ranjan, Ravi	ASET
F.A.F.T - Rizwan's and Amity's Foot Pump Technology	Jafar, Mohd. Rizwan	All
"A rapid detection and photocatalytic degradation of amoxicillin using titania thin film"	Wadhwa, Shikha	AINT

Patent	Inventor's Name	Institution
Novel Formulation of Standardized Extract of Psoralea corylifolia for the Treatment of Liver Cirrhosis	Katare, Deepsikha; Mathur, Neha; Kharkwal, Harsha; Bala, Kumud and Aeri, Vidu	AIB
Dietary supplement for treating malathion induced toxicity in testis.	Bala, Kumud; Kharkwal, Harsha Katare Deepsikha	AIB
An improved wireless transceiver device with reduced control packet overhead in Mobile Ad hoc Networks	Singh, Ajay Vikram	AIIT
Injection Mouldable Bio-Plastic	Kharkwal, Harsha	ACCR
Time dependent adaptation of Channa Punctatus Chromatophore against metal toxicity	Singh, Sohini and Allen, Tanu	AIB
A method for enhancing seed germination percentage in Asparagus racemosus plant	Trivedi, Mala; Yadav, Suresh K; Shanker, Shiv; Kumar, Rajnish; Sharma, Anju; Tiwari, RK	AUUP, LKO
Power generation by speed breaker with the help of spring and fly wheel mechanism	Tyagi, R. K.	ASET
Bioelectricity, waste remediation and increased Nitrogenase activity in plants by expression of nifH, nifD gene in Geobactermetallireducens	Chakravarti, A; Gupta, A and Lahiri, S. S.	AIB
A portable harvesting tool for thorny species.	Gupta, Charu; Uniyal, R. C.; Tiwari, S. M. and Balliyan, V.	AIHRS
An Improved Membrane Free Photocatalytic Reactor for Treatment of Industrial Effluent and Sludge for ZLD Compliance	Bahadur, Nupur	AINT

REGISTERED COPYRIGHTS

Copyrights	AUUP Contributor	Institution
Voiced based application for personal computers'	Gupta, Siddharth, Rana, Ajay and Laxmi Ahuja	AIIT
Tubesqueezer	Arora, Ginni	AIIT
SKA: Sentiment Analysis Algorithm by Dr. Sandeep Mathur	Mathur, Sandeep	AIIT
Rubric assessment for Behavioural Science of PG programmes	Shukla, Balvinder and Duggal, Taranjeet	ABS
Quantifying Customer Experience (CX) Digitally – using Digital CX DNA and Delivery Mapping Tool (DCX –DMT)"	Rajesh, Anupama	ABS
Microalgae activated sludge cultivation: biofertilizers using river sludge as nutrient medium	Sharma, Abhishek	AFAF
Idea specification concrection and completion application (ISCAPP)'	Gupta, Siddharth; Rana, Ajay and Laxmi Ahuja	AIIT
Fairgrade: Using advanced ml to project and award cgpa in case of exam cancellation	Rai, Varang; Goyal, Pranav; Singhal, Samarth and Rai, Rajeev K	AUGN
Eight Novel Ways for the Identification of the Cloned Journals	Narula, Sumit and Kashyap, Shafali	AFSTIA
Seven novel ways for identifying Fake/Predatory Impact Factor/Metrics	Narula, Sumit and Kashyap, Shafali	AFSTIA
ARTPRE: An Online tool to predict the success rates of Assisted Reproductive Procedures in Indian subcontinent	Narada, Priyanka; Gupta, Abhishek Sen; Majumdar, Gaurav	AIB
App based soil identification and crop recommendation for farmers	Tayal, Vijay Kumar and Mittal, Neetu	ASET
Amity virtual lab (A-LAB)	Prashun, Anish; Arya, Apurva; Rai, Gautam Kumar; Kumari, Harsha; Kumar, Abhishek; Deepanshu, Kumari Raj; Nishu Shubham; Jaiswal, Sweta; Singh, Vikrant; Shekhar, Ravi; Kumar, Prakash	ASET
A Novel Deep Learning-based Model for Multi-Label Sentiment Analysis	Rajnish, Ranjana	AIIT
Lifestyle modification advices in prevention of lumbo pelvic pain	Jasmine Kaur Chawla, (AIPT) AUUP, Noida	AIPT

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Medicine Reminder Machine	Sara Shree, Rohit Gupta, Sarvesh Tanwar, Ajay Rana, Indian (AIIT) Amity University, Noida	AIIT
Portal for Intellectual Property Rights (IPR) online services and management system	Sahu, Smita Harish Sharma, Sonu Raghvan, Kiran, Kamlesh Kumar & Aniket V Shahare	Amity IPR Cell
Commode seat lifting and lowering device	Singh, Pankaj	AIPAS
Invention Disclosure Form	Shahre, Aniket V; Prakash, Rashi; Sharma, Haris; Raghvan, Sonu; Kotnala, Kiran; and Sahu, Smita	Amity IPR Cell
Automatic Crop Protection from Wild Animals using Intelligence Surveillance	Tayal, Vijay Kumar and Mittal, Neetu	ASET
Ami-Sheets	Rathore, Ayush Kumar; Srivastava, Meenakshi and Chopra, Umesh Kumar	AIIT
Flow of VIBGYOR in Living Planet	Mathur, Priti; Singh, Aditi and Kumar, Arun	AIB
Fertility Predictor: Web application for prediction of the likelihood of successful sperm retrieval, fertilization, clinical pregnancy, and live birth in males with Y chromosome microdeletio	Narad, Priyanka; Sengupta, Abhishek; Modi, Deepak and Colaco, Stacy	AIB
Strategies for engaging the millennial workforce for enhanced organizational effectiveness	Sareen, Puja and Jha, Nivedita	ABS
E-tools for e-service delivery outcomes, citizen's satisfaction leading to good governance	Sahai, Seema; Khattar, Sharad	AIBS

RESEARCH PARTNERSHIPS WITH 200+ GOVT.. BODIES & CORPORATES IN INDIA

NATIONAL

- Air Law Academy & Research Centre Trust, Nagpur
- Airforce Central Medical Establishment (AFCME) New Delhi
- Cadila Pharmaceuticals Limited Biologicals
- Central Council for Research in Unani Medicine (CCRUM), New Delhi
- Central Food Technological Research Institute (CSIR), Mysore
- Central Pulp and Paper Research Institute (CPPRI)
- Centre for Yoga Therapy, Education and research (CYTER) Sri Balaji Vidyapeeth (Deemed University), Pondicherry
- Council of Scientific & Industrial research (CSIR), New Delhi
- CPL Biologicals Pvt Ltd, Ahmedabad, Gujarat
- Department of Science & Technology (DST)
- Dow Chemical International Pvt. Ltd. Mumbai
- Dr. Ram Manohar Lohia Institute of Medical Sciences (RMLIMS), Lucknow
- Dr. Reddy's Laboratories Ltd., Hyderabad
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- FICCI Ladies Organization, Delhi
- Fortis Healthcare Ltd., New Delhi
- Global Health Private Limited, New Delhi (Medanta-The Medicity)
- Hilleman Labs
- IIT, Indore
- India Water Foundation, New Delhi
- Indian Council of Agricultural Research
- Indian Council of Forestry Research & Education, Dehradun
- Indian Council of Medical Research
- Indian Fertility Society, New Delhi
- Infosys
- Institute of Pesticide Formulation Technology (IPFT), Gurgaon
- MACFAST, Kerala
- Malabar Cancer Centre, Kerala
- Max Healthcare Institute Ltd.
- Miles Education Private Limited, New Delhi
- Ministry of Micro, Small & Medium Enterprises of India (MSME)
- Morarji Desai National Institute of Yoga
- MSD Wellcome Trust Hilleman Laboratories Pvt. Ltd.
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- NASSCOM/ IT-ITES Sector Skills Council NASSCOM
- NRDC
- Oriental Bank of Commerce, Gurugram
- PAMA – Institute for the Advancement of Trans-disciplinary Archaeological Sciences (PAMA), Kerala
- Patanjali Research Foundation Trust, Haridwar, Uttarakhand
- Pharma Instinct, Chandigarh
- Quality Council of India, New Delhi
- Rajiv Gandhi Cancer Institute Research Center
- SAP Associate Education Partner
- Shriram Institute for Industrial Research, Delhi
- Society for Semiconductor Devices (SSD), New Delhi
- Special Olympics Bharat, New Delhi
- St. Xavier's College, Tamil Nadu
- Tata Motors
- The George Institute for Global Health (TGI), India
- The Institute of Liver and Biliary Sciences, New Delhi
- The Ministry of Labour and Employment, Delhi (National Career Service)
- The National Institute for Entrepreneurship and Small Business Development
- The National Institute of Epidemiology (NIE), ICMR Tamil Nadu, Chennai
- Vardhman Mahavir Medical College (VMMC) & Safdarjung Hospital, New Delhi
- Wipro GE Healthcare
- World Vision India, Chennai
- NABARD - National Bank for Agriculture and Rural Development
- ICSSR - Indian Council of Social Science Research
- NRDC - National Research Development Corporation
- UPCAR - Uttar Pradesh Council of Agricultural Research
- ASSOCHAM, New Delhi
- Indraprastha Apollo Hospitals, New Delhi
- Delhi State Cancer Institute, New Delhi
- Zoological Survey of India, Kolkata
- National Institute of Ayurveda
- Indian Spinal Injuries Centre

This is a Partial List

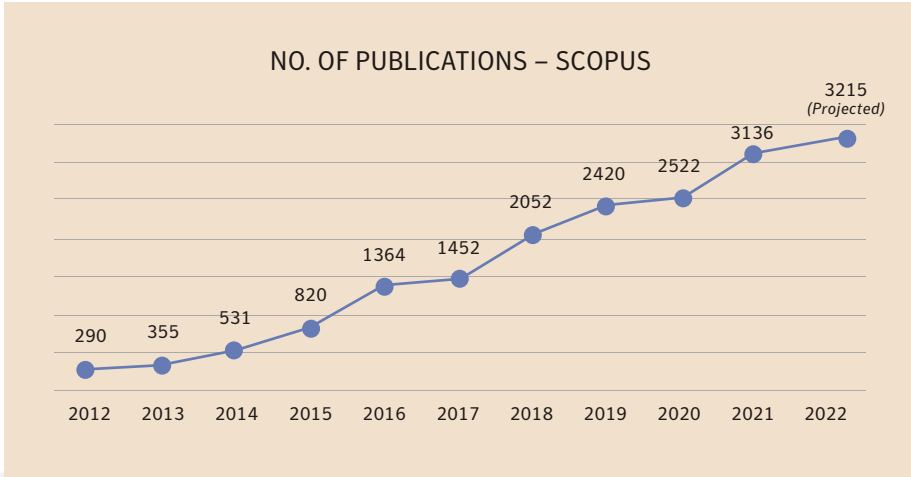
250+ INTERNATIONAL MoUs SIGNED FOR ACADEMIC & RESEARCH COLLABORATIONS

INTERNATIONAL

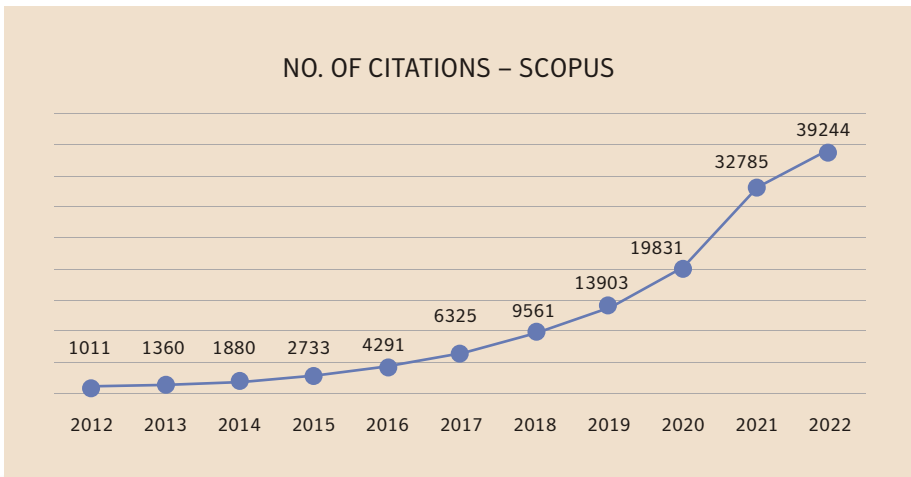
- Aberystwyth University, UK
- Al-Farabi Kazakh National University, Kazakhstan
- Arizona State University, USA
- Association of International Certified Professional Accountants (AICPA, CIMA) USA
- Aston University, United Kingdom
- Auburn University at Montgomery, USA
- Auckland University of Technology, New Zealand
- Brno University of Technology, Czech Republic
- Brunel University of London
- Changwon National University, Korea
- Chartered Insurance Institute (CII), London
- Claflin University, South Carolina USA
- Colorado State University, USA
- Deakin University, Australia
- DELFT University of Technology, Netherland
- Ecole d' Ingenieurs de PURPAN in Toulouse, France
- ESC Rennes School of Business France
- Far Eastern Federal University, Russia
- Indiana Univeristy, USA
- Institute of Electrical & Electronics Engineering Incorporated (IEEE), USA
- Intel Corporation, USA
- Iowa State University, USA
- Iowa State University, USA
- James Cook University, Australia
- Johns Hopkins University, Whiting School of Engineering
- Kent State University, USA
- Kernel International Ltd. Bangladesh,
- Kyoto University, Japan
- Kyushu Institute of Technology, Japan
- Lakehead University, Ontario, Canada
- Lomonosov Moscow State University, Russia
- Memorial University of Newfoundland, Canada
- Michigan State University, USA
- Moscow Institute of Physics and Technology
- National Chung Cheng University, Taiwan
- National Tsing Hua University, Taiwan
- Nelson Mandela African Institute for Science &Technology (NM-AIST), Arusha, Tanzania
- Northeastern University, USA
- Northumbria University, United Kingdom
- Purdue University, USA
- Queen Mary University of London, UK
- Rowan University, New Jersey
- School of Built Environment within the University of Salford, UK
- Shibaura Institute of Technology, Japan
- South Dakota State University, USA
- State University, Russia
- Swinburne University of Technology, Australia
- Taipei Medical University, Taiwan
- Texas A & M University, Texas
- Trent University, Canada
- The City of Ottawa, Canada
- The Ohio State University, Columbus, USA
- The Queen's University of Belfast Northern Ireland
- The University of Dundee, Scotland
- The University of Northampton, UK
- The University of Queensland, Australia
- The University of Western Australia
- University College Dublin, Ireland
- University of Birmingham, UK
- University of Bristol, United Kingdom
- University of California, Berkeley Global, USA
- University of Cape Town, South Africa
- University of Cincinnati, USA
- University of Denver, USA
- University of Essex, United Kingdom
- University of Florida, USA
- University of Illinois at Chicago, USA
- University of Massachusetts Lowell, USA
- University of Nebraska Medical Center, USA
- University of New Brunswick, Canada
- University of Newcastle, Australia
- University of Northampton, UK
- University of Ottawa, Canada
- University of Reading, UK
- University of Saskatchewan, Canada
- University of Seychelles, Seychelles
- University of Skovde, Sweden
- University of Surrey, United Kingdom
- University of Valladolid, Spain
- University of Wisconsin–Madison, USA
- Western Carolina University, USA
- York University, Canada

This is a Partial List

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OVER 1,33,000 CITATIONS IN SCOPUS INDEXED JOURNALS



*Citations of 2022 are as on date 01 November 2022

**RESEARCH PUBLICATIONS BY RESEARCHERS OF AMITY UNIVERSITY UTTAR PRADESH
IN COLLABORATION WITH INTERNATIONAL RESEARCHERS IN SCOPUS INDEXED
PUBLICATIONS: COUNTRY WISE**

Country/Territory	Publications	Country/Territory	Publications
United Arab Emirates	713	Poland	64
United States	703	Jordan	53
Saudi Arabia	427	Mexico	51
South Korea	342	Israel	50
China	312	Uzbekistan	48
United Kingdom	295	Norway	47
Australia	226	Hungary	46
Malaysia	188	Nigeria	46
Germany	185	Iraq	41
Japan	146	Switzerland	41
South Africa	135	Nepal	38
France	128	Netherland	38
Spain	126	Qatar	38
Canada	123	Indonesia	37
Czech Republic	120	Morocco	36
Egypt	113	Belgium	34
Taiwan	111	Ireland	31
Italy	106	Yemen	31
Russian Federation	104	Chile	28
Bangladesh	102	New Zealand	28
Sweden	95	Serbia	28
Oman	91	Austria	27
Pakistan	91	Peru	27
Iran	88	Ukraine	27
Brazil	84	Estonia	26
Portugal	83	Philippines	26
Turkey	76	Bahrain	25
Singapore	74	Hong Kong	25
Romania	72	Argentina	24
Vietnam	72	Botswana	24
Ethiopia	70	Colombia	23
Finland	68	Denmark	23
Thailand	67	Kazakhstan	23

**RESEARCH PUBLICATIONS BY RESEARCHERS OF AMITY UNIVERSITY UTTAR PRADESH
IN COLLABORATION WITH INTERNATIONAL RESEARCHERS IN SCOPUS INDEXED
PUBLICATIONS: COUNTRY WISE**

Country/Territory	Publications	Country/Territory	Publications
Kuwait	23	North Macedonia	6
Ghana	22	Syrian Arab Republic	6
Slovakia	22	Brunei Darussalam	5
Tunisia	21	Mozambique	5
Greece	20	Zambia	5
Fiji	19	Afghanistan	4
Croatia	18	Belarus	4
Kyrgyzstan	18	Bosnia and Herzegovina	4
Kenya	17	Gambia	4
Sri Lanka	17	Libyan Arab Jamahiriya	4
Cyprus	16	Trinidad and Tobago	4
Panama	16	Georgia	3
Rwanda	16	Myanmar	3
Uganda	15	Paraguay	3
Lebanon	14	Sudan	3
Bulgaria	13	Zimbabwe	3
Cameroon	13	Bhutan	2
Algeria	12	Cambodia	2
Federated States of Micronesia	11	Congo	2
Iceland	11	Namibia	2
Luxembourg	11	Tajikistan	2
Slovenia	10	Armenia	1
Azerbaijan	9	British Indian Ocean Territory	1
Ecuador	9	Cuba	1
Palestine	8	Democratic Republic Congo	1
Tanzania	8	Guatemala	1
Costa Rica	7	Maldives	1
Guyana	7	Mali	1
Macao	7	Mauritius	1
Anguilla	6	Papua New Guinea	1
Benin	6	Puerto Rico	1
Lithuania	6	Saint Kitts and Nevis	1
Mongolia	6	Timor-Leste	1
		Venezuela	1

RESEARCH PUBLICATIONS BY RESEARCHERS OF AMITY UNIVERSITY UTTAR PRADESH IN COLLABORATION WITH INTERNATIONAL RESEARCHERS IN SCOPUS INDEXED PUBLICATIONS: UNIVERSITY WISE

Country	University	Publications
Australia	Academy of Scientific and Innovative Research AcSIR	83
Australia	University of Technology Sydney	70
Australia	Curtin University	45
Australia	The University of Newcastle, Australia	39
Australia	University of Newcastle, Faculty of Health and Medicine	30
Australia	University of Melbourne	28
Brazil	Universidade de São Paulo	34
China	Zhejiang University	31
China	Chinese Academy of Sciences	28
Czech Republic	Brno University of Technology	83
Egypt	Cairo University	28
Germany	Friedrich-Schiller-Universität Jena	38
Italy	Consiglio Nazionale delle Ricerche	30
Jordan	The University of Jordan	32
Malaysia	Universiti Malaya	29
Northern Ireland	Ulster University	32
Oman	University of Nizwa	38
Portugal	Universidade de Lisboa	28
Saudi Arabia	King Saud University	136
Saudi Arabia	King Abdulaziz University	72
Saudi Arabia	Jazan University	45
Saudi Arabia	Prince Sattam Bin Abdulaziz University	35
Saudi Arabia	Imam Abdulrahman Bin Faisal university	33
Saudi Arabia	Taif University	29
Saudi Arabia	Al Qassim University	28
Singapore	National University of Singapore	54
Singapore	NUS Yong Loo Lin School of Medicine	31
South Africa	University of Cape Town	27
South Korea	Kyung Hee University	33
Spain	Universidad de Las Palmas de Gran Canaria	50
UAE	University of Sharjah	34
USA	Harvard Medical School	28
Vietnam	Ton-Duc-Thang University	36
Vietnam	Duy Tan University	28

*Alphabetical order
This is a partial list

RESEARCH PUBLICATIONS IN SCOPUS WITH LEADING FUNDING ORGANISATIONS OF THE WORLD

Researchers of Amity University have been part of some of the path breaking researches funded by leading research funding agencies of the world.

INTERNATIONAL

Country	Funding Sponsors	Publications
Andalusia	Junta de Andalucía	6
Argentina	Ministerio de Ciencia y Tecnología	11
Australia	National Health and Medical Research Council	18
Australia	RMIT University	14
Australia	National Heart Foundation of Australia	12
Australia	Deakin University	7
Australia	Australian Research Council	6
Bangladesh	Bangladesh Council of Scientific and Industrial Research	62
Brazil	Conselho Nacional de Desenvolvimento Científico e Tecnológico	20
Brazil	Coordenação de Aperfeiçoamento de Pessoal de Nível Superior	19
Brazil	Fundação de Amparo à Pesquisa do Estado de São Paulo	7
Canada	Natural Sciences and Engineering Research Council of Canada	6
China	National Natural Science Foundation of China	57
China	National Key Research and Development Program of China	13
China	Natural Science Foundation of Zhejiang Province	10
China	Fundamental Research Funds for the Central Universities	7
China	Jinan University	7
China	Ministry of Education of the People's Republic of China	6
China	Ministry of Science and Technology of the People's Republic of China	6
European Union	European Commission	27
European Union	European Regional Development Fund	22
European Union	Horizon 2020 Framework Programme	19
European Union	European Research Council	7
European Union	Horizon 2020	6
French	Agence Nationale de la Recherche	7
Germany	Alexander von Humboldt-Stiftung	19
Germany	Deutsche Forschungsgemeinschaft	18
Germany	Deutscher Akademischer Austauschdienst	6
ungary	Emberi Erőforrások Minisztériuma	7

*Alphabetical order
This is a partial list

Country	Funding Sponsors	Publications
Israel	Israel Science Foundation	14
Italy	Ministerodella Salute	6
Japan	Japan Society for the Promotion of Science	19
Japan	Ministry of Education, Culture, Sports, Science and Technology	15
Japan	Japan Science and Technology Agency	13
Japan	Association of Super-Advanced Electronics Technologies	9
Malaysia	UniversitiKebangsaan Malaysia	11
Malaysia	Ministry of Higher Education, Malaysia	9
Malaysia	Research Management Centre, International Islamic University Malaysia	7
Mexico	Sistema Nacional de Investigadores	9
Mexico	Consejo Nacional de Ciencia y Tecnología	6
Norway	NorgesForskningsråd	7
Panama	Secretaría Nacional de Ciencia, Tecnología e Innovación	10
Portugal	Fundação para a Ciência e a Tecnologia	19
Portugal	Ministério da Ciência, Tecnologia e Ensino Superior	9
Romania	AutoritateaNationalăpentruCercetareȘtiințifică	7
Russia	Ministry of Education and Science of the Russian Federation	17
Russia	Bundesministerium für Bildung und Forschung	12
Russia	Russian Foundation for Basic Research	12
Saudi Arabia	King Saud University	42
Saudi Arabia	Deanship of Scientific Research, King Saud University	36
Saudi Arabia	Deanship of Scientific Research, King Faisal University	15
Saudi Arabia	Taif University	13
Saudi Arabia	Majmaah University	11
Saudi Arabia	King Abdulaziz University	10
Saudi Arabia	King Khalid University	7
Serbia	MinistarstvoProsvete, NaukeiTehnološkogRazvoja	9]
Singapore	Ministry of Education - Singapore	6
Singapore	National Medical Research Council	6
Slovakia	AgentúranaPodporuVýskumu a Vývoja	7
South Africa	Council of Scientific and Industrial Research	16
South Africa	South African Medical Research Council	8
South Africa	Council for Scientific and Industrial Research, South Africa	6
South Korea	National Research Foundation of Korea	97
South Korea	Ministry of Science, ICT and Future Planning	40

*Alphabetical order
This is a partial list

Country	Funding Sponsors	Publications
South Korea	Ministry of Education, Science and Technology	19
South Korea	Ministry of Science and ICT, South Korea	9
South Korea	Konkuk University	7
South Korea	Korea Institute of Science and Technology	6
Spain	Ministerio de Economía y Competitividad	8
Spain	Instituto de Salud Carlos III	6
Sweden	Vetenskapsrådet	11
Taiwan	Ministry of Science and Technology, Taiwan	21
Taiwan	National Science Council	8
UAE	National Research Foundation	16
UK	Wellcome Trust	20
UK	Medical Research Council	18
UK	UK-India Education and Research Initiative	10
UK	Royal Society	7
UK	Science and Technology Facilities Council	7
UK	British Council	6
UK	Department of Health and Social Care	6
UNO	World Health Organization	11
USA	National Institutes of Health	60
USA	Inter-University Accelerator Centre	41
USA	National Science Foundation	34
USA	National Cancer Institute	19
USA	Bill and Melinda Gates Foundation	17
USA	National Institute of General Medical Sciences	15
USA	National Aeronautics and Space Administration	13
USA	National Institute of Allergy and Infectious Diseases	12
USA	U.S. Department of Energy	11
USA	World Bank Group	8
USA	U.S. Geological Survey	7
USA	Edwards Lifesciences	6
SA	Fogarty International Center	6
USA	Microsoft	6
USA	National Heart, Lung, and Blood Institute	6
USA	Office of Science	6
Vietnam	Foundation of Science and Technology Development of Ton Duc Thang University	8

*Alphabetical order
This is a partial list

NATIONAL

Country	Funding Sponsors	Publications
India	Department of Science and Technology, Ministry of Science and Technology, India	693
India	Science and Engineering Research Board	457
India	Department of Biotechnology, Ministry of Science and Technology, India	327
India	Council of Scientific and Industrial Research, India	240
India	University Grants Commission	210
India	Indian Council of Medical Research	209
India	Department of Science and Technology, Government of Kerala	148
India	Indian Council of Agricultural Research	115
India	University Grants Committee	87
India	Department of Biotechnology, Govt. of West Bengal	72
India	Department of Science and Technology, Govt. of West Bengal	57
India	Indian Agricultural Research Institute	47
India	Department of Science and Technology, Ministry of Science and Technology	35
India	University of Delhi	34
India	Defence Research and Development Organisation	33
India	Ministry of Education, India	30
India	Board of Research in Nuclear Sciences	29
India	Ministry of Human Resource Development	28
India	UGC-DAE Consortium for Scientific Research, University Grants Commission	28
India	Department of Atomic Energy, Government of India	27
India	Indian Space Research Organisation	27
India	National Physical Laboratory	25
India	Bhabha Atomic Research Centre	23
India	Indian Institute of Technology Delhi	22
India	Banaras Hindu University	16
India	Council of Science and Technology, Uttar Pradesh	16
India	Ministry of Education	15
India	Ministry of Electronics and Information Technology	15

Country	Funding Sponsors	Publications
India	Department of Science and Technology	14
India	Indian National Science Academy	13
India	Jawaharlal Nehru Centre for Advanced Scientific Research	13
India	Sharda University	12
India	All-India Institute of Medical Sciences	11
India	Lovely Professional University	11
India	Amity Institute of Biotechnology, Amity University	10
India	Central Mechanical Engineering Research Institute, Council of Scientific and Industrial Research	10
India	Department of Biotechnology, Ministry of Science and Technology	10
India	M.P. Council of Science and Technology	10
India	Ministry of Earth Sciences	10
India	Ministry of Environment, Forest and Climate Change	10
India	Department of Science and Technology, Government of Rajasthan	9
India	National Academy of Sciences	9
India	Biotechnology Industry Research Assistance Council	8
India	Central Drug Research Institute	8
India	Chandigarh University	8
India	Chitkara University	8
India	Indian Institute of Technology Roorkee	8
India	Manipal Academy of Higher Education	8
India	Ministry of Agriculture and Farmers Welfare	8
India	Ministry of Defence	8
India	Malaviya National Institute of Technology, Jaipur	7
India	University of Kalyani	7
India	VIT University	7
India	All India Council for Technical Education	6
India	Department of Health Research, India	6
India	Eternal University	6
India	Indian Institute of Technology Kharagpur	6
India	Jaypee Institute of Information Technology	6
India	Ministry of Science and Technology	6

FUNDING ORGANISATIONS

<p>Ministerio de Ciencia, Tecnología e Innovación Argentina</p>	<p>Australian Government National Health and Medical Research Council</p>		<p>FAPESP FUNDAÇÃO DE AMPARO À PESQUISA DO ESTADO DE SÃO PAULO</p>
<p>CIHR IRSC Canadian Institutes of Health Research / Institut de recherche en santé publique</p>	<p>973 FOUNDATION</p>	<p>NSFC National Natural Science Foundation of China</p>	<p>GAČR GRANTOVÁ AGENTURA ČESKÉ REPUBLIKY</p>
<p>European Union European Regional Development Fund</p>	<p>European Commission</p>	<p>SANOFI</p>	
<p>DAAD Deutscher Akademischer Austausch Dienst German Academic Exchange Service</p>	<p>DFG Deutsche Forschungsgemeinschaft German Research Foundation</p>		<p>THE HONG KONG POLYTECHNIC UNIVERSITY 香港理工大学</p>
<p>भारतीय अणु आयोग भारतीय अणु आयोग BARC ATOMIC ENERGY RESEARCH ESTABLISHMENT IN THE SERVICE OF THE NATION</p>	<p>JNCASR National Centre for JNCASR National Centre for JNCASR National Centre for JNCASR</p>	<p>wellcome trust DBT INDIA ALLIANCE</p>	<p>UKIERI UK-India Education and Research Initiative</p>
<p>הקרן הלאומית למדע المؤسسة الإسرائيلية للعلوم Israel Science Foundation</p>	<p>日本学術振興会 Japan Society for the Promotion of Science</p>		<p>Forskningsrådet The Research Council of Norway</p>
<p>UNIVERSITI KEBANGSAAN MALAYSIA The National University of Malaysia</p>	<p>MINISTRY OF EDUCATION AND SCIENCE OF THE RUSSIAN FEDERATION</p>		<p>RUSSIAN FOUNDATION FOR BASIC RESEARCH RFBR</p>



AMITY UNIVERSITY SCIENTISTS FEATURED IN TOP 2% MOST INFLUENTIAL SCIENTISTS IN 2022 IN STANFORD UNIVERSITY STUDY



Elsevier BY

September 2022 data-update for "Updated science-wide author databases of standardized citation indicators"

Published: 10 October 2022 | Version 4 | DOI:10.17632/btchxktzyw.4

Contributor: John P.A. Ioannidis

Scientists of Amity University Uttar Pradesh were featured in the most recent version of "Updated science-wide author databases of standardised citation indicators" in which every year Stanford University publishes Top 2% scientists across the world classified in 22 scientific fields 174 sub-fields.

The authors of this prestigious list have written, "We have created a publicly available database of top-cited scientists provides standardized information on citations, h-index, co-authorship adjusted hm-index, citations to papers in different authorship positions and a composite indicator (c-score). Separate data are shown for career-long and, separately, for single recent year impact."

Source: Ioannidis, John P.A. (2022), "September 2022 data-update for "Updated science-wide author databases of standardized citation indicators"", Mendeley Data, V4, doi: 10.17632/btchxktzyw.4

The following Amity University Uttar Pradesh researchers featured in this prestigious global list.

Table 1: Top 2% Most Influential Scientists of Amity University Uttar Pradesh (Career- long Impact) (1960-2022) in Stanford University List

Author	Rank based on composite score-c	Year of first publication	Year of most recent publication	Top ranked Science Matrix category-(subfield) for author	Second ranked Science Matrix category-(subfield) for author	Top ranked higher level Science-Matrix category (field) for author
Varma, Ajit	94,324	1970	2022	Plant Biology & Botany	Microbiology	Biology
Dutta, Saikat	1,14,274	2005	2022	Organic Chemistry	Nanoscience & Nanotechnology	Chemistry
Chandra, S.	1,70,459	1963	2022	Applied Physics	Astronomy & Astrophysics	Physics & Astronomy
Kapur, P. K.	3,67,813	1974	2022	Artificial Intelligence & Image Processing	Operations Research	Information & Communication Technologies
Kaushik, Nutan	3,71,066	1997	2022	Medicinal & Biomolecular Chemistry	Plant Biology & Botany	Chemistry

Table 2: Top 2% Most Influential Scientists of Amity University Uttar Pradesh (Single recent year impact) (2021) in Stanford University List

Author Name	Rank based on composite score-c	Top ranked Science-Matrix category (subfield) for author	Second ranked Science-Matrix category (subfield) for author	Top ranked higher-level Science-Matrix category (field) for author
Dutta, Saikat	29,676	Organic Chemistry	Nanoscience & Nanotechnology	Chemistry
Varma, Ajit	34,728	Plant Biology & Botany	Microbiology	Biology
Tripathi, Durgesh Kumar	36,139	Plant Biology & Botany	Environmental Sciences	Biology
Choudhary, Devendra	82,111	Plant Biology & Botany	Microbiology	Biology
Sarwat, Maryam	1,72,540	Plant Biology & Botany	Biotechnology	Clinical Medicine
Chauhan, Nidhi	1,93,786	Analytical Chemistry	Biotechnology	Chemistry
Kumar, Niraj	2,05,224	Energy	Mechanical Engineering & Transports	Enabling & Strategic Technologies
Mittal, Amit Kumar	2,12,940	Medicinal & Biomolecular Chemistry	Nanoscience & Nanotechnology	Enabling & Strategic Technologies
Awasthi, Rajendra	2,21,953	Pharmacology & Pharmacy	Medicinal & Biomolecular Chemistry	Clinical Medicine
Gouda, Sushanto	2,56,296	Medicinal & Biomolecular Chemistry	Microbiology	Biology
Kaushik, Nutan	2,83,929	Medicinal & Biomolecular Chemistry	Plant Biology & Botany	Chemistry
Kumar, Ravinder	3,18,888	Artificial Intelligence & Image Processing	Mechanical Engineering & Transports	Information & Communication Technologies
Kumar, Dhruv	3,25,965	Pharmacology & Pharmacy	Oncology & Carcinogenesis	Clinical Medicine
Srivastava, Janmejai Kumar	3,34,827	General & Internal Medicine	Pharmacology & Pharmacy	Clinical Medicine
Gupta, Pallav	3,53,366	Materials	Mechanical Engineering & Transports	Enabling & Strategic Technologies
Kaur, Sanmukh	4,92,724	Optoelectronics & Photonics	Artificial Intelligence & Image Processing	Information & Communication Technologies
Shukla, Vinod Kumar	13,08,365	Artificial Intelligence & Image Processing	Literary Studies	Information & Communication Technologies

OVER 5,000 ACADEMICS & RESEARCH WEBINARS, ONLINE GUEST LECTURES, SEMINARS, WORKSHOPS, TRAINING SESSIONS, GUEST LECTURES, PROFESSIONAL DEVELOPMENT PROGRAMMES AND TALKS HAVE BEEN CONDUCTED AT AMITY UNIVERSITY



His Holiness the Dalai Lama speaking to Amity University students by video conference from his residence in Dharamsala, Himachal Pradesh, India



Shri Kailash Satyarthi, Nobel Peace Laureate speaking to Amity students on Vision of A Compassionate Humanity and protection of Child Rights



Her Excellency, Ms. Anusuiya Uikey, Hon'ble Governor, Chhattisgarh, sharing her views at the Amity National Training Workshop and Webinar on 'Women Empowerment: Empowering Women- Empowering the Nation' at the Amity Law School Noida on 20th Apr 2021



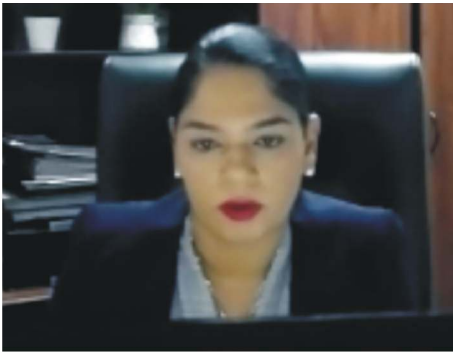
Dr. R Umamaheswaran, Scientific Secretary, ISRO, addressing the "Space Data Analytics" conference, organized by Amity Institute of Space Science and Technology



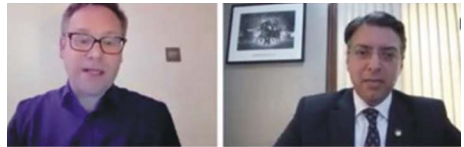
Shri Om Birla, Hon'ble Speaker Lok Sabha, addressing the online Amity Youth Festival 2021 held from 11th-14th March 2021



Dr. Atul Chauhan, Chancellor-Amity University greets Prime Minister of UK, Mr. Boris Johnson during his visit to India



Hon'ble Ms. Savitri Sonia Parag, Minister of Public Service Government of Guyana, sharing her views on the Online Training Program organized for the Members of Government of Guyana Official Media at Amity University, on 6th June, 2021



Dr. Atul Chauhan, Chancellor-Amity University discussing the bright future of India through education with Mr. Jo Johnson, former UK Minister of Higher Education and Mr. Phil Baty, Chief Knowledge Officer, Times Higher Education at opening session of THE India Universities Forum



Lt. Gen. Raj Shukla, General Officer Commanding-in-Chief (ARTRAC), signing the MOU between Army Training Command and Amity University Uttar Pradesh, on 22nd Oct., 2021



Harvard Business School Dean Dr. Srikant Datar spoke at the Amity International Business School Conference

MAJOR CONFERENCES / SYMPOSIUMS / SEMINARS

- **ICEIL22:** 4th International Conference on Entrepreneurship, Innovation and Leadership (ICEIL) was organized by the University from 20th - 22nd January 2022.
- **AMIMUN 22:** Amity International Model United Nations (AMIMUN) was organized by the University from 22nd-23rd January 2022.
- **Confluence 22:** Amity School of Engineering and Technology organized 12th International Conference on Cloud Computing, Data Science & Engineering from 27th - 28th January 2022.
- **GLRC 22:** Amity Business School organized 7th Global Leadership Research Conference from 16th - 18th February 2022.
- **INBUSH 22:** Amity International Business School in collaborations with International Business Summit & Research Conference of Asia – INBUSH ERA WORLD SUMMIT 2022 was being organised from February 23th to 25th, 2022, with the Theme "Nurturing People, Purpose, Partnerships, Planet & Performances for creating Sustainable World Class Organizations"
- Amity Law School organized 3rd Annual Intl. Conference on Comparative Law from 18th - 19th February 2022.
- 1st International Conference on Applied Psychology (ICAP) on the theme "Psychological Trauma and Conflict Resolution in Present Times) was organized on 24th February 2022.
- **Amity Institute of Molecular Medicine and Stem Cell Research** organised **International Cancer Conference (IACR) on Combating Cancer:** Biology to Therapy to Drug Resistance; International Symposium on Stem Cell and Cancer from 2nd-5th March 2022.
- **InCite 22:** Amity School of Engineering & Technology organized 2nd International Conference on Information Technology on the theme "Computational Intelligence: Automate your World" from 3rd-4th March 2022.
- **FLAME 2022:** Amity School of Engineering & Technology, Department of Mechanical Engineering organized 3rd Biennial International Conference on Future Learning Aspects of Mechanical Engineering (FLAME - 2022) from 3rd - 5th August, 2022.
- Amity Law School organized 5th Alternate Dispute Redressal (ADR) Tournament from 3rd-4th March 2022.
- **MECON:** Amity School of Engineering & Technology in collaboration with IEEE and RFID organized International Mobile and Embedded Technology Conference from 10th-11th March 2022.
- **SPIN 22:** Amity School of Engineering & Technology, Department of Electronics and Communication Engineering organized 9th International Conference on Signal Processing and Integrated Networks (SPIN 2022) from 25-26 August 2022.



Hon'ble Dr. Ramesh Pokhriyal Nishank, the then Union Minister of Education, Govt. of India inaugurating National Conference on implementation of National Education Policy 2020



Hon'ble Dr. Dinesh Sharma, Deputy Chief Minister of Uttar Pradesh addressing the gathering during Valediction of Amity Youth Forum Online

- Amity School of Communication organized International Conference on Communication Trends and Practices in Digital Era from 29th - 30th March 2022.
- Amity School of Economics organized International E-Conference on Sustainable Development: Harnessing Innovation, Technology and Society 5.0 from 31st March - 1st April 2022.
- Amity Institute of Rehabilitation Sciences in association with The Asia Pacific Down Syndrome Federation (APDSF) organized 2nd International Conference on Best Practices of Education and Support Services for Independent Living of Persons with Down Syndrome from 28th - 29th March 2022.
- Amity School of Communication organized International Conference on Communication Trends and Practices in Digital Era (COMTREP) from 29th – 31st March 2022.
- AMIFOST: Amity Institute of Food Technology organized 5th Amity International Conference of Food Scientists and Technologists (AMIFOST) on Food Sustainability: Challenges and Opportunities for the Future from 29th – 31st March 2022.
- ICRITO'22: Amity Institute of Information Technology in collaboration with IEEE 10th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO 2022) from 13th - 14th October 2022.
- ICACCF: Amity College of Commerce & Finance organized International Conference (ICACCF) on Digital Transformation and Sustainability in Business Practices from 7th - 8th April 2022.
- ICRAAS: Amity Institute of Organic Agriculture organized 2nd International Conference on Recent Advances in Agricultural Sciences (ICRAAS) from 21st - 22nd April 2022.



Her Excellency, Smt Anandi Ben Patel, Hon'ble Governor of Uttar Pradesh, addressing Anganwadi Workers during her visit to Amity University on 18th October 2021



Prof. Girish Chandra Tripathi Chairman, Uttar Pradesh State Council of Higher Education (UPSCHE) and Team, visited Amity on 25th and 26th November, 2021



Prof Nicholas B. Dirks, President, New York Academy of Sciences, Former Chancellor, University of California, Berkeley; Professor of History and Anthropology, UC Berkeley in conversation with panellists during THE India Forum held at Amity campus



Dr. Kiran Seth, Padma Shri Awardee, Founder-SPIC MACAY, visited Amity University Uttar Pradesh, Noida Campus, to deliver an inspirational talk, share words of wisdom and interact with the students of Amity

- Amity Institute of Social Sciences organized Conference on Science, Technology & Medicine in the History of Modern India: Exploring Recent Trends, Interdisciplinary Approaches and New Sources from 21st - 22nd April 2022.
- Amity Law School organized National Youth Parliament Competition on 23rd April 2022 and 2nd National Trial Advocacy Competition on Criminal Law from 12th - 14th October 2022.
- University organized 2 Days Conference on Human Values in Higher Education for Developing Aatmanirbhar Bharat from 26th - 27th April 2022.
- Amity Institute of Virology & Immunology and Indian Immunology Society organized Symposium on International Day of Immunology on 5th May 2022.
- University organized Two Days Online Conference on Belongingness on the Theme 'Reinventing the sense of belongingness for organizational excellence' from 6th - 7th May 2022.
- Amity Institute of Click Chemistry Research and Studies organized two Days International Conference on 'Role of Molecular Chemistry in Drug Design & Development from 29th - 30th June 2022.
- ICRAHoR: Intl. Conference on Recent Advances in Horticulture Research (ICRAHoR) - On the Eve of Horticulture Day was organized by Amity Foundation of Food and Agriculture from 8th - 9th August, 2022.
- Amity Institute of Microbial Technology organized Two-day International Conference on Emerging Trends in Genome Editing from 17th - 18th August 2022.
- Amity Law School organized conference on 5th edition of Transdisciplinary International Conference on the theme 'The Coherence of Global Sustainability – A Way Forward' from 7th-8th September 2022.



Prof. Anil D Sahasrabudhe, Chairman, AICTE, sharing his views at the International Conference on 'Global Business Strategies for Sustainability, GLOBUSS 2021', organized by Amity School of Business on 28th Aug, 2021



Shri Agus Indra Udayana, Padma Shree Awardee, delivering a guest lecture at the Amity Institute of Behavioural and Allied Sciences, on 11th Nov 2021



Prof. (Dr.) D.P. Singh, Chairman-UGC speaking at Amity's National Conference on Implementation of NEP 2020



Deputy CM of Meghalaya, Shri P. Tynsong visited Amity University

- Amity Institute of Rehabilitation Sciences organized National Conference on Management of Children with Non-Verbal Learning Disability in an Inclusive Set Up from 8th - 9th September 2022.
- **VIJIGISHU:** Amity Institute of International Studies organized VIJIGISHU - International e-Conference on the theme 'Synergising India and Africa Relationship: Contemporary Realities and Emerging Prospects' from 28th - 30th September 2022.
- Amity University Lucknow organized International Conference on 'Permanand: Philosophy, Psychology and Physiology of Happiness' from 28th - 30th September 2022.
- Amity School of Engineering and Technology organized 4th International Conference on Trends and Recent Advances in Civil Engineering from 18th - 19th October 2022.
- Amity School of Insurance & Banking organized National Seminar on Innovations in Banking, Financial Services and Insurance (BFSI): Challenges and Opportunities from 3rd-4th November 2022.
- 5th International Conference on Fashion, Apparel & Textile on the theme 'Advancements in Fashion and Textiles: Emerging Opportunities' was organized by Amity School of Fashion Technology from 16th - 17th November 2021.
- **ICIVA:** International Conference on Innovation in Visual Arts (ICIVA) on the theme ' Art & Design Practice and Research: Challenges and Opportunities in 21st Century' was organized by Amity School of Fine Arts on 18th November 2022.
- **ICESBD-2022:** Amity School of Business organized International Conference on Entrepreneurship and Sustainable Business Development (ICESBD - 2022) from 15th-16th November 2022.
- **ISSF-2021:** Amity Institute of Marine Sciences and Biotechnology organized International Symposium on Sustainable Fisheries: Revolution in Blue Economy (ISSF-2021)
- **Doctoral Research Conclave:** Amity Business School organized its 2nd Doctoral Research Conclave on the theme "Leveraging Ethical Research Practices and Quality Publication: Impetus towards Enhancing Learning Outcomes during Unprecedented Times" using Zoom platform on 21st and 22nd October, 2021.
- **Renvoi-2021:** Amity Business School organized its Annual International Case Study Conference: Renvoi-2021 on 28th and 29th October, 2021 on virtual mode.
- **INFINITY 2021:** Amity Business School organized the fourth edition of its Technology conference "INFINITY 2021" on the theme "Digital Transformation, Information Security and Risk Management for Business Continuity during and Post Covid-19 Pandemic" on 12th and 13th November, 2021.
- **7th Global Leadership Research Conference:** Amity Business School organized the 7th Global Leadership Research Conference from 16th to 18th February, 2022 on the theme "Leading in the New Reality: Insights into Actions" on virtual platform.



Shri Mahesh Sharma, Member of Parliament addressing the gathering



Mr. Rajit Kapur, National Award Winner for best Actor for his role in the film "Making of the Mahatma" visited AUUP during the screening of the classic film, directed by Mr. Shyam Benegal, on 10th October, 2022. He interacted with the faculty and students of AUUP

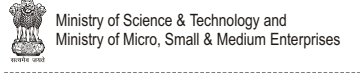
**MORE THAN 300 STUDENTS ALSO PURSUING DISSERTATION / Ph.D.
IN TOP INTERNATIONAL UNIVERSITIES IN OVER 29 COUNTRIES**




**AMITY
INNOVATION
INCUBATOR**

- 500+** Companies Incubated
- 50** Startups established by Faculties & Students of Amity University
- Has attracted over **US\$40 million** investments
- Presence in **18 cities** across India & **5 Countries** across the world
- Recipients of AIM Grant as **EIC - 10 Cr.**
- Recipients of **MSME scheme** Noida and Raipur
- Recipients of **Meity Tide 2.0 scheme** Amity University Gurugram - **1.76 Cr.**

----- SUPPORTED BY -----



HOME TO BRILLIANT STUDENTS

Selection at Amity is a stringent process wherein only 10,000 seats are filled from over 150,000 applications received by Amity.

Further, to ensure that meritorious students do not lose out on world-class education, Amity University has established India's largest Scholarship Programme and has awarded up to 100% scholarship to 28,000 students so far.



Dr. Ashok K. Chauhan, Founder, Amity with 'Dr. Ashok K. Chauhan Scholars and 100% Scholarship holders' of the Amity University, Noida Campus

FOCUS ON EMPLOYABILITY WITH RECORD JOB OFFERS



Leading companies prefer Amity for their on-campus recruitments. This achievement has been the result of a large team of the Amity Corporate Resource Centre that are involved in intensive interaction with corporates and facilitate students in career planning.

Today the Amity community of outstanding students has exceeded over 200,000 alumni worldwide, who are successfully pursuing their career in top organizations or have been selected for further studies by leading institutions such as Stanford, Columbia and California.

INTERNATIONALIZATION AT AMITY UNIVERSITY.

“VIBRANT INTERNATIONAL OPPORTUNITIES FOR EVERY STUDENT”

STUDENT DIVERSITY

- A very strong representation of International community is seen at Amity University campuses as over 3000 students from over 45 countries such as USA, Canada, China, Italy, Egypt, Thailand, Qatar, Kuwait, Uganda, Nepal, Nigeria, Afghanistan, Iran, Oman, Bangladesh, Saudi Arabia, Bhutan, Australia, Bahrain, Congo, France, Guinea, Israel, Korea, Russia, Singapore, Turkey, United Arab Emirates, Uzbekistan, Yemen, Zambia, Cameroon, Chile, Côte d'Ivoire, Ethiopia, Gambia, Iceland, Indonesia, Ivory Coast, Kenya, Morocco, Mozambique, Pakistan, Sierra Leone, Sudan, Tanzania, Zimbabwe, are pursuing their higher studies at various Amity Campuses.

STUDY ABROAD PROGRAM

- Over 5000 students from over 28 Institutions of Amity participate in the unique Study Abroad Program for an unparalleled international exposure at London, Dubai, Singapore, Australia, Canada, France and USA. It is note worthy that even during the COVID period, Amity was able to organize a virtual Study Abroad Program for various destination bringing simulated experience before the students.

3 CONTINENT PROGRAM

- Amity has pioneered in developing and initiating 3 Continent (3C) programmes in India. In this program, students gain a unique exposure through studying in 3 different continents namely Asia, Europe and America. While the initial semesters are completed at Amity University, as part of the program students spend upto 7 months in UK, USA and Canada. This unique programme exposes them to different economies of the world, give them an understanding of different cultures, aims to form new and rewarding relationships to develop an invaluable network for all times to come. Industry visits is a key element embedded within the programme and foster better understanding of dynamic global work environment. The programme opens up hosts of opportunities and gives an edge over others while applying for further studies or gaining employment opportunities. Currently 120 students across all Amity campuses are pursuing the 3 Continent programmes.



AMITY INDIA IMMERSION PROGRAM

- Amity has introduced Amity India Immersion Program (AIIP)- a unique program, aimed at overseas students and faculty members of our partner global universities to gain an insight into India and the Indian way of life. During the program, the students are familiarized with topics such as Indian Economy and Business Environment, Growth of Indian Science & Technology, Indian History & Religion, Pitfalls and Opportunities of doing Business in India, Indian Style of Management with Concentration on Self-Awareness, Stress Management Meditation and Yoga.
- Till now, more than 1000 students and 8 faculty members from Italy and UK have participated in this programme.
- Even during the pandemic challenge, Amity has not been able to welcome students physically hence, a Virtual Immersion Program is also being organized every year.

GLOBAL STUDY PROGRAMS

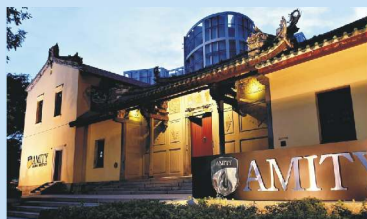
- Global Study Programs (GSPs) are unique international lateral transfer programs offered by Amity, where the students spend one or two years at Amity in India and the balance number of years of the degree at a University of their choice abroad. The final award of degree is from the Foreign University at a fraction of the cost compared to studying for the entire duration abroad. Besides, students can avail a regular study work permit facilities while being on transfer to a foreign university and are also eligible for an applicable post study work permit after completing their respective degree program from the foreign university. This unique pathway which also facilitates a student to apply and avail the permanent residency option after completing the other mandatory formalities as per the countries provisions.
- As many as 1200 students across IT & Engineering, Management, Biotechnology, Mass Communication, Accounting & Finance etc have availed options under Amity Global Study Program and many are successfully either pursuing their further education or have completed and availed career options in their desired country.
- In line with the vision of Hon'ble Prime Minister of India under the New Education Policy 2020, we are now also offering Dual Degree programs in various domains with the top ranked universities in UK, USA, Australia etc.



London Campus



New York Campus



Singapore Campus



Tashkent Campus

CONVOCATION CEREMONY OVER THE YEARS



CONVOCAATION CEREMONY OVER THE YEARS



GLIMPSE OF CONVOCATION 2021



GLIMPSE OF CONVOCATION 2021



Awardees of Honorary Doctoral Degree



Mr. Chander Prakash Gurnani

Managing Director &
Chief Executive Officer, Tech Mahindra

Mr. Chander Prakash Gurnani, one of the most respected leaders of the Indian Industry, is the Managing Director & Chief Executive Officer of Tech Mahindra, a USD 6 billion digital transformation provider that employs 163,000+ professionals across 90 countries.

Mr. Gurnani is an accomplished business leader with extensive experience in international business development, start-ups and turnarounds, joint ventures, mergers and acquisitions. Mr. Gurnani led Tech Mahindra's transformational journey and one of the biggest turnarounds of Indian Corporate History in the acquisition and merger of Satyam.

During his long illustrious career, before joining Tech Mahindra, Mr. Gurnani has worked with several renowned companies handling diverse responsibilities and held numerous leading positions with HP, Perot Systems (India) Ltd and HCL Corporation Ltd.

Mr. Gurnani a chemical engineering graduate from the prestigious National Institute of Technology, Rourkela is also a distinguished alumnus of the Institute. Mr. Gurnani also served as Chairman of NASSCOM and has also presented his perspectives on "in the future" among the top 100 global CEOs as part of The Wall Street Journal CEO Council. He is on the Board of Mahindra Educational Institutions (MEI) and a member of the Board of Management of Mahindra University.

His endeavours have won him numerous accolades including CEO's Choice 'Lifetime Achievement Award' 2021 – the nation's highest independent civilian honour – instituted by SKOCH Group and CEO's Association for Inclusive India (CAII). He has also been featured in a Harvard Case Study on 'Tech Mahindra and the Acquisition of Satyam Computers'. He is the recipient of many prestigious awards including 'Outstanding Citizens Award' by Sindhi Chamber of Commerce, 'CEO of the Year' award at the Raymond CEO Forum India Awards 2022, 'Most Inspiring Business Leader of Asia' at The Economic Times Asian Business Leaders Conclave 2022.

Awardees of Honorary Doctoral Degree



Dr. Samir V. Kamat

Secretary, Deptt. of Defence Research & Development (R&D)
Chairman, Defence Research and Development Organisation (DRDO)
Ministry of Defence, Govt. of India

A distinguished scientist and a dynamic leader, Dr. Samir V. Kamat, is the Secretary of Department of Defence Research and Development (R&D) and Chairman, Defence Research and Development Organisation (DRDO).

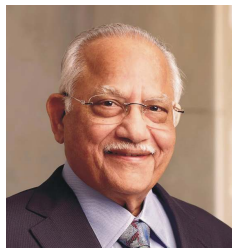
Dr. Kamat has been leading cutting-edge research and development on materials for various defence applications for the past three decades, and has contributed immensely towards the development of Rare Earth Permanent Magnet Technology in DMRL. He had also played a key role in initiation of important MoUs between DMRL, BARC, IREL, and ARCI for the launch of the Mineral-to-Magnet Programme to make India self-reliant in the REPM technology. Dr. Kamat has provided leadership and direction to several critical materials programmes in DRDO, and has also spearheaded the development of naval systems such as advanced light weight torpedo, anti-torpedo decoy systems, autonomous underwater vehicles, advanced hull mounted and towed array sonars for ships and fuel cells-based air independent propulsion systems for submarines.

Dr. Kamat obtained his B Tech. (Hons) in Metallurgical Engineering from IIT-Kharagpur and PhD in Materials Science and Engineering from Ohio State University. He joined DRDO at Defence Metallurgical Research Laboratory (DMRL), Hyderabad, in 1989 and since then, over the last 25 years, he has made significant contributions in the area of microstructure-mechanical property correlations in advanced materials.

He has guided four PhD theses and has more than 180 peer-reviewed journal publications as well as 35 Technical Reports to his credit.

For his outstanding contribution and exemplary accomplishments, Dr Kamat has been conferred with numerous Awards including the Indranil Medal by the Mining, Geological and Metallurgical Institute of India, DRDO Young Scientist Award, Binani Gold Medal of the Indian Institute of Metals, Metallurgist of the Year Award by the Ministry of Steel, Govt. of India, the National Science Day Oration Silicon Medal, the DRDO Scientist of the Year Award and IIT Kharagpur Distinguished Alumni Award.

Awardees of Honorary Doctoral Degree



Dr. Prathap C. Reddy

Founder Chairman, Apollo Hospitals

An amazing personality of extraordinary talent, Dr. Prathap C. Reddy is counted amongst India's most eminent and recognized luminaries of medicine. He is admired for being an extremely innovative Indian entrepreneur and eminent cardiologist who founded the first corporate chain of hospitals in India, the prestigious Apollo Hospitals.

Dr. Reddy, the Founder Chairman of Apollo Hospitals through his visionary leadership harnessed the potential of technology and insurance to take healthcare to the masses with initiatives such as telemedicine in Aragonda, the world's first V-SAT- enabled remote village in Andhra Pradesh, the Apollo Reach Hospitals model, the innovative insurance project of Rs. 1 a day which created the platform for the Government of India's Universal Health Insurance programme.

He is widely acknowledged as the architect of modern Indian healthcare, who has wholeheartedly dedicated himself to bringing world-class healthcare within the economic and geographic reach of millions.

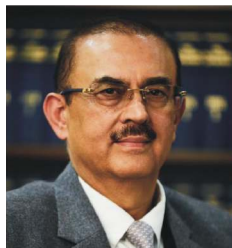
Dr. Prathap C. Reddy propagated Preventive Healthcare with the concept of Annual Health Checks. As a cardiologist, he recognised that the battle against disease had to go beyond hospitals and envisioned the Billion Hearts Beating Campaign, an endeavour that deploys innovative mediums to encourage Indians to stay heart-healthy.

Dr. Reddy has also been the Chairman of the Confederation of Indian Industry's National Health Council and advisor to its committees on Healthcare, Health Insurance, Public Health and Pharma. He was pivotal in the genesis of NATHEALTH - the Healthcare Federation of India.

He introduced 'Save a Child's Heart Initiative', a social initiative that is addressing the widespread issue of congenital heart disease amongst the children in India.

Dr. Reddy's extraordinary accomplishments have been recognized through numerous coveted awards, notably the Padma Bhushan and India's Second Highest Civilian Award, Padma Vibhushan, besides several Life Time Achievement Awards.

Awardees of Honorary Doctoral Degree



Mr. Vikas Singh

President,
Supreme Court Bar Association

A distinguished legal luminary of India, Mr. Vikas Singh is the President of the Supreme Court Bar Association. During his long and accomplished career as a legal luminary, he has also served as the Additional Solicitor General, Government of India. He has relentlessly fought for all those who seek social equity, justice and empowerment for the masses.

Mr. Vikas Singh has always demonstrated extraordinary courage and perseverance in the face of adversity and is known for his 'never quit' life philosophy. He has also dealt with different milestone cases including those concerning Administrative, Company Taxation and Criminal Law which paved the way for historical judgements. He is the only lawyer in India who has been associated with three prominent temple cases in India, the Ayodhya Ram Temple, Guru Ravidas Temple at Tughlaqabad and Balayogi Shri Sadanand Maharaj Ashram in Maharashtra.

His re-election as President of the Supreme Court Bar Association, a very prestigious position by itself, is a testimony to his professional reputation and popularity. Known as a phenomenal leader, who leads from the front and works selflessly for the welfare of the Bar, he has always been magnanimously engaged in supporting the Bar Association by contributing generously towards medical help and healthcare of needy lawyers. He has also been a visiting faculty member in the Indian Parliament for giving lectures on various issues including legislative drafting and legal education. He is a major proponent of girl education, extending active and significant support to organizations working in this field.

Mr. Vikas Singh is widely admired for his immense in-depth knowledge, determination, perseverance and complete focus on getting speedy significant and impactful judgements through his oratory and argumentative veracity throughout his career.

AMITY UNIVERSITY CAMPUSES IN INDIA



NOIDA (NEW DELHI NCR)



GURGAON (NEW DELHI NCR)



GREATER NOIDA (NEW DELHI NCR)



MUMBAI



LUCKNOW



JAIPUR



GWALIOR



RAIPUR



KOLKATA



RANCHI



PATNA



MOHALI

AMITY'S GLOBAL CAMPUSES



LONDON



DUBAI



SINGAPORE



MAURITIUS



NEW YORK



SAN FRANCISCO



ABU DHABI



SOUTH AFRICA



SHARJAH



NAIROBI



AMSTERDAM



TASHKENT