

ANNUAL REPORT 2021-2022

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mity University Rajasthan was established on October 21, 2007 by promulgation of an Ordinance which later became an Act (Act No. 8 of 2008) of Legislature of the State of Rajasthan. Sponsoring Body of Amity University Rajasthan is Ritnand Balved Education Foundation (RBEF), New Delhi, a society registered in 1986 under the Societies Registration Act, 1860.

RBEF is engaged in the field of education for the last 35 years and is running a number of educational institutions under the name of 'Amity Institutions' which are imparting quality education in the disciplines like Management, Science, Engineering & Technology, Law, Design, Architecture & Planning, Humanities, Social Science & Liberal Arts, etc.

Welcome to the world of Amity University Rajasthan where knowledge, discipline and recreation come together! The center of learning set amidst lush green valley is a treat for the eyes and the mind. Amity University, Rajasthan (AUR), offers its students a campus for their superlative development.

With a vision to be a global university and provide value-based contemporary education with a thrust on innovation, research and productivity blended with modernity and tradition, AUR is marching towards the pinnacle of academic excellence and success.

Taking up the challenges of the present global education era, AUR holds a mission to prepare future global leaders by providing an environment of excellence in academics, research, Technology driven and field-based learning, cross cultural exposure, holistic development and also enabling them with a commitment to social and environmental responsibility.

1.1 ACADEMIC PROGRAMMES & FACULTY

Academic programs at Amity University Rajasthan (AUR) cover a wide range of disciplines. The University offers postgraduate and undergraduate degrees in over 64 programs ranging from traditional courses in Engineering, Architecture, Management, Mass Communication, Law, to unique programs in Microbial Technology, Ocean Atmospheric Science and Technology and Converging Technologies, to name a few.

AUR is fortunate to have more than 500 qualified and dedicated faculty as well as staff members, and also engages about 50 distinguished visiting members of faculty to provide quality education.

1.2 LAURELS AND DISTINCTIONS

During the academic year 2021-22, Amity as a university and its Institutions have ranked high in various prestigious ranking and have been bestowed upon many laurels and awards.

- **Ranked in 101-150** band in the 'University Category' and **151-200** band in the 'Overall Category' in the 'National Institutional Ranking Framework'(NIRF)-2021 across India and **TOP** State Private University in Rajasthan amongst the two deemed and one central universities in Rajasthan state.
- Ranked 26th (India) and 5th (Rajasthan) in 'EW India Higher Education Ranking 2021-22 Top 300 Universities'
- Amity Business School, Amity University Rajasthan, Jaipur has been ranked 117th in Overall (All India) Category, 98th in Private (All India) Category, 35th in North Zone (Govt. & Private) Category and 30th in North Zone (Private) Category, by the Week Hansa Best B School Ranking 2021.



- Amity University Rajasthan, Jaipur got 10th (India) Ranking in 'EW India Higher Education Ranking 2022-23 Top 300 Universities', in the category of 'Multi-Disciplinary Private Universities of India'.
- Amity School of Engineering & Technology (ASET), Amity University Rajasthan, Jaipur has been ranked 23rd in Top 100 T School in India (Govt. & Private Sector),12th among Private T Schools of India and 7th in North Zone by "Data Quest T-School" March 2022.
- Amity University Rajasthan, Jaipur has been ranked by **Indian Institutional Ranking Framework** released by **Education Post** in 2022 as below:

Catagory	Ranking		
Category	All India	State	North Zone
State Private University	19^{th}	1^{st}	7 th
Private Universities Good for B.Tech. / M.Tech. Programmes	22 nd	1st	9th
Private Universities Good for Arts, Science, Research & Humanities	24^{th}	1 st	12 th
Top 30 Private Universities of India		14 th Overa	11

• Amity University Rajasthan, Jaipur has been ranked by India Today MDRA Best Colleges Rankings 2022 as below:

Institute	Stream	Overall Rank 2021	Overall Rank 2022	City Rank	Emerging
ABS	BBA	NP	57	2	
AIIT	BCA	NP	54		10
ABS	Commerce	NP	106		
ASET	Engineering Pvt	NP	65		
ASCo	Mass Comm	26	25		

- 'Energy Audit' of Amity University Rajasthan, Jaipur was conducted on May 17, 2022 to assess the 'Initiatives Taken to Lower Energy Consumption' and actions taken by the university were found satisfactory. The external agency 'Incube Sustainability Pvt. Ltd.' has also provided a 'Energy Audit Certificate'.
- 'Green & Environment Audit' of Amity University Rajasthan, Jaipur was conducted on May 13, 2022 by the external agency 'Incube Sustainability Pvt. Ltd.', to validate the 'Green Measures' implemented by the university. The audit was carried out following IGBC Green Building Guidelines and as per NAAC Accreditation Manual. The efforts of AUR were found to be intense and commendable.

Faculty and students are the pillars of any academic institution. During the year, many faculty members and students have been bestowed with awards, honours, laurels, and distinctions in their quest for excellence like:

• Prof. Rakesh Bhatnagar, Vice Chancellor - AUR and Senior Vice-President - RBEF has published a research paper with Amity affiliation in highly reputed journal: International Reviews of Immunology'. The journal is Scopus and Web of Science indexed with an Impact Factor of 4.580 (2019).



- A review article by the Vice Chancellor-AUR Prof. Rakesh Bhatnagar titled 'Biosensors for the detection of *Mycobacterium tuberculosis*: a comprehensive overview' has been published in the SCI and Scopus listed journal "Critical Reviews in Microbiology' with an Impact Factor of 7.349.
- Prof. Rakesh Bhatnagar, Vice Chancellor AUR was nominated as a member of 'Steering Committee' of '10th International Conference on Bacillus anthracis, B.cereus and B.thuringiensis (BACT-2022)' held on April 24-28, 2022, at Espace Saint Martin, Paris, France.

During his visit to Paris, he also co-chaired a session on vaccines and was invited for oral presentation.

- A book entitled "Biomass for Bioenergy and Biomaterials' co-authored by Prof. Rakesh Bhatnagar, Vice Chancellor, has been published by CRC Press: Taylor & Francis Group.
- A research paper co-authored by the Vice Chancellor-AUR Prof. Rakesh Bhatnagar as a corresponding author titled 'A clickable folic acid-rhmanose conjugate for selective binding to cancer cells' has been published in the high impact journal "Results in Chemistry', Elsevier and listed in Scopus & Web of Science.
- Pro-Vice Chancellor, Prof. Amit Jain was invited to deliver an Online Session on 'Academic Leadership' during Faculty Development Programme [FDP] by 'Vivekanand Global University'.
- Prof. Amit Jain, Pro-Vice Chancellor was invited by 'Union Bank of India' to deliver a webinar on 'Managing Change & Technology Intervention For A Better Tomorrow'.
- Pro-Vice Chancellor, Prof. Amit Jain was invited by 'Central Institute of Petrochemical engineering and Technology (CIPET)', to inaugurate a workshop on 'Plastic Waste Management' at Sitapura Industrial Area, Jaipur.
- Prof. Amit Jain, Pro-Vice Chancellor was invited as a 'Guest of Honor' for the 'State-Level Tree Plantation Drive: Kalpa Taruh', organized by Brahmakumaris, Jaipur.
- Publication titled "Effectiveness of Health Risk Communication During Pandemic: An Explorative Study", Co-Authored by Prof. Amit Jain, Pro-President- AUR with Dr. Jayati Sharma and Research Scholar Ramandeep Kaur was included in WHO Covid-19 Global Literature on Coronavirus disease.
- Dr. Sanket Kaushik, Assistant Professor AIB, has been sanctioned grant of Rs. 20,14,160/from 'Indian Council of Medical Research (ICMR)', New Delhi towards his research project entitled "Development and Trial of Potential Inhibitors of Biofilm Formation in MDR Bacteria: Novel Approach to Combat Enterococcus Faccalis Infections" for a period of 1 year.
- Dr. Ashutosh Singh, Assistant Professor ASLA, has been sanctioned grant of Rs. 2,75,000/- from 'Indian Council of Historical Research (ICHR)', New Delhi towards his research proposal entitled "A History of Frontiers Gilgit Baltistan and The Indian Sub-Continents 1839-2019" for a period of 2 years.
- Dr. Muskan Garg, Assistant Professor ASET, has been sanctioned grant of Rs. 93,000/from ATAL-AICTE, New Delhi to conduct Faculty Development Programme (FDP) on "Network Science: Theory, Challenges and Applications".

- Rs. 50,000/- has been granted by Moinee Foundation, Jaipur to Dr. Abhineet Saxena, Assistant Professor- ABS for Third Party Impact Assessment of 'Project Utkarsh- School – In – A - Box' (PUSIAB) for Govt. ICT enabled schools of Jaipur district.
- A financial grant of Rs. 8.30 Crore from Department of Science and Technology (DST) under PURSE 2021 Programme has been awarded to AUR. The duration of project is 04 years and is on 75% (DST) and 25% (AUR) sharing basis.
- A financial grant of Rs. 1,00,000/- has been sanctioned by Science and Engineering Research Board (SERB) for conduct of 2nd International Convention on Green Environment, Technology & Entrepreneurship through Innovation (ICGETEI 2022). The International Convention will be organized from 3rd-5th March 2022 under the aegis of AII.
- A financial grant of Rs. 2,00,000/- has been sanctioned by NABARD for conduct of 2nd International Convention on Green Environment, Technology & Entrepreneurship through Innovation (ICGETEI 2022). The International Convention will be organized from 3rd -5th March 2022 under the aegis of AII.
- Dr. Hemant Kumar Assistant Professor AIB, has been sanctioned grant of Rs. 27.10 Lakh, as a Co-PI, from 'Indian Council of Forestry Research & Education (ICFRE)', Dehradun, towards research project "Seed Invigoration through Nano-Formulations in Important Forest Tree Species" for a period of 3 year.
- Dr. Tanushree Mukherjee, Associate Professor ASCo has been felicitated with "Educator Of The Year", award by Exchange4media, Noida a pioneer in b2b media.
- Prof. Anurag Varma, Director-ASAP has been nominated as a member, 'Government Interface and Public Relation Committee' of 'Indian Institute of Architects'.
- Dr. Vismita Paliwal, Associate Professor and Coordinator-AIBAS has been felicitated with 'Young Scientist Award' by 'Global Multidisciplinary Research & Academic Foundation, Chennai'.
- Dr. Manoj Kumar, Assistant Professor ASL was invited to deliver a plenary talk in an International Conference 'Congress on Research on Foreign and National Languages' organized by University of Cundinamarca (UDEC), Columbia. The Conference was attended by more than 600 participants from various countries. Dr. Kumar spoke on "Challenges and Concerns of Online Classes during COVID Times". His research article was based on the survey involving various students and teachers of different colleges and universities. Further, Dr. Kumar was interviewed by the University team to give a message to Columbian teachers to make their teaching learning better.
- Prof. Shruti Mathur, Professor AIB was invited to deliver a lecture (Online) to the students of M.Sc. in Water Sciences at the University of West of England, Bristol, U.K. on 'Habitats of Water on Earth'. The lecture discussed the geography and geology of multifarious habitats of water, emphasizing their role in preservation of water resources and also how these habitats were created through billions of years of time by violent geological activities or quiescent and gradual breakdown of rocks.

The Webinar/online lecture was conducted under the MoU with University of West of England, Bristol, U.K.

• Mr. M. M. Karadan, Ph.D. Scholar of Prof. P.V.S. Raju, Dy. Director – Amity COAST got Best Paper Presentation award at 10th ICTP Workshop on "The Theory and Use of Regional Climate Models " held online mode during 08-12 November 2021.

- Prof. Sanjeeb Pal, Director-ASH has been felicitated with 'The Young Director of the Year' award, by the 'Asian Education Award 2022'.
- Dr. Saurabh Sharma, Associate Professor ASH, has been awarded Copyright for his original recipe "PHOGLE KE GATTA CURRY", which has been entered in the Register of Copyrights.
- Dr. Manali Datta, Associate Professor AIB has been selected for a Six-Month SERB-SIRE fellowship. The project title is 'A High-Resolution Salivary RNA Diagnostic Kit for Periodontal Disease Monitoring' and Host Institute is Mucosal Immunology Lab, The University of Illinois at Chicago College of Dentistry, Dept. of Periodontic- USA.
- A book has been Co-authored by the Hon'ble Chancellor Dr. Aseem Chauhan along with three eminent scholars Mr. Manoj Joshi, Mr. Ashok Kumar, and Mr. Suhayl Abidi titled **'How to Thrive as a Start Up in an Uncertain World: VUCA in Start Ups'**. The book effortlessly gives an insight on all about volatility, uncertainty, ambiguity, and complexity in the start-up world. A reader can understand what worked in the past and why a new venture must discover fresh and innovative opportunities to survive.
- A book written by Prof. Rahul Tripathi, Professor-ALS titled 'Judicial Plans And Reforms In Colonial India' has been published by BlueRose Publishers.
- A book chapter written by Dr. Ashutosh Singh, Assistant Professor-ASLA titled 'People Analytics: Augmenting Horizon from Predictive Analytics to Prescriptive Analytics' has been published by Springer.
- A book written by Prof. (Dr.) Rahul Tripathi, ALS titled 'Law, Justice and Globalization' has been published.
- A book written by Er. Bhavesh Joshi, Assistant Professor-Structures, ASAP, titled 'Estimation & Costing Vol.-II' has been published.
- A book entitled 'Microbial Resource Technologies for Sustainable Development' co-edited by Dr. Deepansh Sharma, Assistant Professor-AIMT has been published by ELSEVIER, USA.
- A book co-authored by Mr. Bhavesh Joshi, Assistant Professor, ASAP, titled 'Surveying-II (Vol.II)' has been published under the Scientific International Publishing House.
- A book entitled 'Dimensions of Theatre and Drama: A Global Perspective' co-authored by Prof. Dipa Chakrabarti, Dr. Manoj Kumar and Dr. Kaushal Kishore Sharma, faculty members of ASL, has been published by Yking Books, Jaipur.
- A book entitled 'Sustainable Hotel Operation In India' co-authored by Dr. Sushil Kumar, Dr. Jai Sonker, Dr. Saurabh Sharma and Prof. Durgesh Batra, faculty members of ASH and ABS, has been published.
- A book entitled 'A Soldier's Handbook for Learning Chinese [Vol I]' authored by Mr. Umesh Kumar Gupta, Assistant Professor ASL, has been published by Pacific Publishing Corporation, Anand, Gujarat, Yasmin Munaf Chariwala, USA.
- A review article co-authored by Prof. G. K. Aseri, Dr. Deepansh Sharma and Prof. Neelam Jain, faculty members of AIMT and AIB alongwith Ph.D. Scholars, titled 'Potential of Desert Medicinal Plants for Combating Resistant Biofilms in Urinary Tract Infections' has been published online by Springer Nature, with an Impact Factor of 2.9.
- A research paper co-authored by Prof. P.V.S. Raju, Director-Amity COAST and Ph.D. Scholars V.S. Prasad & K.B R.R. Hari Prasad, titled 'Sensitivity of Physical Schemes on

Simulation of Severe Cyclones Over Bay of Bengal Using WRF-ARW Model' has been published online by Springer with an Impact Factor of 3.18.

- A research article co-authored by Dr. Manju Kaushik, Associate Professor AIIT, titled 'A Comparative Study on the Application of Text Mining in Cybersecurity' has been published in a 'Journal: Recent Advances in Computer Science and Communications (Scopus)' with an Impact Factor of 1.06.
- A research article co-authored by Prof. Vinay Sharma, Director AIB, titled 'Lead Accumulation, Translocation, Distribution and Photosynthetic Toxicity in Cyamopsis Tetragonoloba' has been published in 'International Journal: Soil and Sediment Contamination' listed in Scopus, SCI, Taylor & Francis.

A large number of other Faculty Members of the University were also invited to deliver keynote addresses or to chair the sessions of International Conferences during the academic year.

1.3 STUDENT ACTIVITIES

The year also witnessed the students registering their presence in several co-curricular and extra-curricular events both on and off the campus. They participated in several festivals and events that were organized online by universities in Rajasthan and in other parts of the country. The notable achievements of the students during the period have been:

- Mr. Utsav Saini, a student of BBA (Batch 2020-2023) of Amity Business School (ABS), recently won 'Bronze Medal' in the bodybuilding 70-Kilogram category, as well as a 'Silver in Men's Physique' in the 'Mr. Rajasthan Contest' organised by the 'Rajasthan State Bodybuilding Association.
- Ms. Chahat Vijay, a student of B.Sc. (Hons) Biotech 5th Semester, secured 2nd Position in an 'Inter-university Extempore Competition - Voice for BT' 2021 North Zone', organized by 'Association of Biotechnology Led Enterprises (ABLE)' and supported by 'Novozymes South Asia'. She won a cash prize of ₹15,000 and Medal in the event.
- Ms. Patel Rajal Hanumanaram, NSS Volunteer of AUR, Jaipur and student of B.Tech. (Food Tech.) [2018-2022] secured '3rd Position in Video Making Competition' organized by 'Unnat Bharat Abhiyan' under the aegis of RCI, MNIT.
- Ms. Rajal Patel made a video in Gujrati Language on COVID-19 Awareness. The videos will be used for creating awareness among the rural/urban population related to Vaccination, Prevention, and Protection. She will get 2,500/- cash prize for it.
- On the occasion of National Youth Day, Eshan Harsh, Student of BA (Film and Television Production) featured in City Bhaskar as a 'Young achiever".
- Students of AUR, Jaipur participated in the Sports event held at 'Gyan Vihar University, Jaipur'. 3 students of AUR Sports Tem won individual 'Gold Medals' in Shot Put 100 Mtr. Sprint and Lawn Tennis, where 5 students won individual 'Silver Medals' in Shot Put and Badminton.
- A group of students from Amity School of Fine Arts represented AUR at 29th foundation day of Jawahar Kala Kendra celebrated as "PinkFest 2022" from 8th -10th April 2022 at Jaipur and presented their artwork at the three day exhibition.

ASFA got selected in **Top Three in Installation Art Competition** amongst the 20 Universities. Students Sukhmani Grewal, Priyanka, Nitya Goyal were also given "**Award of Honor**" for active participation in the event.



- 'Kitchen-19', a short film produced by the students of ASCo had its World Premiere at the '8th Rajasthan International Film Festival 2022 (RIFF)'. Nipakshi Sharma won the Special Jury Award for the 'Best Actress in Student Short Film' in RIFF-2022, held at Jodhpur on the occasion of 'Rajasthan Diwas'.
- Garima Joshi, a student of B.A. (French) [2020-23 Batch] of Amity School of Languages (ASL), won the 'Gold Medal' in 'Karate (Kumite) Fight' and also won the 'Bronze Medal' in 'Kata Presentation' in 'National Karate Championship' organised by 'All India Boxido Championship- 2022' at Pune (Maharashtra).

1.4 RESEARCH AND DEVELOPMENT ACTIVITIES

Right from its inception, Amity University Rajasthan has given greater thrust to Research & Innovation in order to be in the forefront of the National vision of developed India. The University has not only major infrastructure in the form of modern buildings, state of the art laboratories, auditoriums, well equipped library, student's hostels but also continuously adds equipment & facilities to keep pace with the ever-changing requirements and dynamic environment.

The university has filed 12 patents, 03 patents have been published, and 01 patent has been granted during the Academic Year 2021-22. This year, the University has to its credit more than 409 publications in refereed journals and in peer reviewed proceedings of the national and international conferences along with 304 scopus listed papers. University has been awarded 5 research projects with funds worth Rs. 808.02 lakh from state and central govt. agencies during the year.

University has currently more than 505 registered Ph. D. scholars, each of them have co-guides from other universities, R&D organizations, corporate, and other institutions of repute to ensure quality.

Our faculty members are also working in collaboration with leading research institutes like AIIMS-Delhi, CIRG-ICAR Mathura, PGI-Chandigarh, Bombay Medical College, IITs, ICMR, India Meteorological Department to name a few.

1.5 CONFERENCES, SEMINARS, WORKSHOPS AND LECTURE SERIES

The University has organized various National and International Conferences, Webinars, Symposia, Seminars and Workshops during the Academic Year 2021-22, in which a large number of researcher, students and faculty members were participated. Learned academicians and eminent Industry professionals were invited to share their experiences with the participants.

During the reporting period, following major events and international conferences were organized and well received by the students and other participants:

- Two-day International Conference BIOCOPE- 2022
- Two-day Online International Conference on Advanced Materials in Innovative Technology
- Two-day Online Conference on "Advances in Microbial Technology"
- Three-day Entrepreneurship Awareness Camp 3.0

- Three-day International Convention on Green Environment, Technology & Entrepreneurship through Innovation (The 2nd ICGETEI- 2022)
- Amity National Moot Court Competition- 2022
- Three-day Annual Techno Cultural Fest Odyssey- 2022
- 3-Day Orientation Programme
- Innovation Day
- Workshops- 24
- Panel Discussions-04
- Webinars- 90
- Lecture Series, Expert Talk, Session and Training Programme- 35
- Faculty Development Programme (FDP)- 11

These events were attended by a galaxy of academicians, scientist, industry people etc. from across the globe.

1.6 NATIONAL & INTERNATIONAL COLLABORATIONS

AUR, in the Academic Year 2021-2022, have entered into MoUs and Agreements with National and International agencies and Universities which include:

- Department of Information Technology and Communication, Govt. Of Rajasthan (DOITC)
- Development and Research Organisation for Nature, Arts and Heritage (DRONAH), Gurgaon (Haryana)
- RSJ Lexsys Private Limited New Delhi
- Sophia Girls College, Ajmer
- CKS Hospital Jaipur
- Pine Biotech, US
- Ostbayerische Technische Hochschule, Amberg- Weiden (Germany)
- Royal Melbourne Institute of Technology (RIMT), Melbourne, Australia

1.7 BEST PRACTICES

AUR has implemented many best practices to transform and empower students from a variety of backgrounds. Practices such as learning through experience, Talks by Experts, Mentoring and Counselling, Internal Quality Assurance Cell activities, Value Added Courses and Outcome-Based Education, to name a few.

AUR has setup department-wise Industry Advisory Council with an objective to establish interface between industry and academia to assure very strong industry engagement. Amity Innovation Incubator has also been established and is fully operational to develop innovation and entrepreneurship.

Aside from these, AUR also instills environmental awareness and responsibility in students. To



make the campus environment-friendly, the AUR has water harvesting lake and has Sewerage Treatment Plant for using recycled water for Irrigation. The AUR also has a 1MW Solar Park for energy generation and thus promotes renewable energy usage.

Domain experts of the department have gone through on-going programmes and redesign their Programme Outcomes and Course Outcomes in line with university vision and mission. Departments have inculcated outcome-based education, attainment of courses among its faculty members where each course is explained in detail including teaching pedagogy, assessment design and required rubrics.

1.8 GRADUATES OF THE YEAR

Academic Year 2021-2022 has been a fruitful year for Amity University Rajasthan. Several new initiatives were taken, which distinguishes Amity from other universities. Amity once again emerged as an undisputed leader in academics with its faculty members and students bestowed with awards, honours, laurels, and distinctions in their quest for excellence. Total 774 UG & PG students graduated, during the year and 14 scholars were awarded PhD degree.

AMITY UNIVERSITY RAJASTHAN

LIST OF HOLIDAYS - 2021

S. No.	Holiday	Date	Day	Remarks / In-lieu Working
#	Additional Holiday (New Year's Day)	January 01	Friday	January 09 (Saturday)
1.	Makar Sakranti	January 14	Thursday	
#	Additional Holiday	January 15	Friday	February 06 (Saturday)
2.	Republic Day	January 26	Tuesday	
3.	Maha Shivaratri	March 11	Thursday	
4.	Holi	March 29	Monday	
#	Additional Holiday	March 30	Tuesday	April 10 (Saturday)
5.	Good Friday	April 02	Friday	
6.	Ram Navami	April 21	Wednesday	
7.	Id-ul-Fitr	May 14	Friday	
#	Additional Holiday (Buddha Purnima)	May 26	Wednesday	May 22 (Saturday)
8.	Id- Ul-Zuha (Bakrid)	July 21	Wednesday	
9.	Independence Day	August 15	Sunday	
10.	Muharram	August 19	Thursday	
11.	Janmasthami	August 30	Monday	
12.	Ganesh Chaturthi	September 10	Friday	
13.	Mahatma Gandhi's Birthday	October 02	Saturday	
#	Additional Holiday (Maha Navmi)	October 14	Thursday	October 23 (Saturday)
14.	Dussehra (Vijay Dashmi)	October 15	Friday	
#	Additional Holiday (Chhoti Diwali)	November 03	Wednesday	November 13 (Saturday)
15.	Diwali	November 04	Thursday	
#	Additional Holiday (Gordhan Puja)	November 05	Friday	December 04 (Saturday)
16.	Guru Nanak's Birthday	November 19	Friday	
17.	Christmas	December 25	Saturday	

<u>Notes</u>: In addition to above, in case any other half / full holiday is declared by the local authorities due to any reason, it must be compensated by declaring a suitable Saturday as a working day.

AMITY UNIVERSITY RAJASTHAN

LIST OF HOLIDAYS - 2022

S. No.	Holiday	Date	Day	Remarks / In-lieu Working
1.	Makar Sakranti	January 14	Friday	
2.	Republic Day	January 26	Wednesday	CGH
3.	Maha Shivaratri	March 01	Tuesday	CGH
4.	Holi	March 18	Friday	CGH
5.	Mahavir Jayanti	April 14	Thursday	CGH
6.	Good Friday	April 15	Friday	CGH
7.	Id-ul-Fitr	May 03	Tuesday	CGH
8.	Buddha Purnima	May 16	Monday	CGH
9.	Raksha Bandhan	August 11	Thursday	
10.	Independence Day	August 15	Monday	CGH
11.	Janmashtami	August 19	Friday	CGH
12.	Ganesh Chaturthi	August 31	Wednesday	
13.	Mahatma Gandhi Jayanti	October 02	Sunday	СGН
14.	Dussehra (Vijay Dashmi)	October 05	Wednesday	CGH
15.	Diwali	October 24	Monday	CGH
#	Additional Holiday (Govardhan Puja)	October 25	Tuesday	29 th October (Saturday)
#	Additional Holiday (Bhai dooj)	October 26	Wednesday	12 th November (Saturday)
16.	Guru Nanak's Birthday	November 08	Tuesday	СGН
17.	Christmas	December 25	Sunday	CGH

Notes: In addition to above, in case, any other half / full holiday is declared by the local authorities due to any reason, it must be compensated by declaring a suitable Saturday as a working day.



Governance of the University

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2.1 REGULATORY STRUCTURE

Act / Statutes / Ordinances

The University functions under the act "The Amity University Rajasthan, Jaipur Act, 2008 (Act No. 8 of 2008)" and is governed by the provisions of its Statutes, Ordinances, Regulations and Guidelines.

The revised Statutes and the Ordinance of the University have been framed and re-submitted to the Government of Rajasthan, for approval.

2.2 REGULATIONS, GUIDELINES & SOPS

For effective and smooth conduct of the various aspects related to Administration, Academics etc., the University Regulations have been made and duly approved by the Academic Council and Board of Management.

New regulations, guidelines & SOPs are framed and added as and when required, to the already existing regulations / guidelines being followed. The rules, regulations and guidelines being currently followed at the University are as below.

S. No.	Title		
Admissions			
1	Guidelines & Procedure for Admissions		
2	Regulations for Lateral Entry Admissions and Transfer of Credits		
3	Regulations for Transfer of Students and/or Change of Discipline		
4	Withdrawal and Refund Guidelines for AUR		
Academ	ics		
1	Guidelines for Support to Faculty to attend Conferences in India and Abroad		
2	Compensation to Faculty and Students for Presentation of Papers/Attendance at Seminars & Conferences		
3	Curriculum Development		
4	Guidelines on Academic Audit		
5	Regulations for Doctor of Philosophy		
6	Regulations on Scholarships, Awards, Medals & Special Awards (Under Section 5(k) of the Act)		
7	Amity Academic Staff College (AASC)		
8	Procedure to be Followed for (a) Starting New Academic Programmes in the Existing Institutions/Departments (b) Establishment of New Institutions		
9	Research Policy		
10	Guidelines on Consultancy		
11	SOP for E-waste Management		
Adminis	stration		
1	Guideline for Purchase Procedure		
2	Creche Policy		



S. No.	Title
3	Guidelines for the Waste Management
4	Provision of Amity & Hired Vehicles for School Going Children
5	Policy for Purchase, Storage, Usage and Disposal of Hazardous Material or Chemicals
Examina	itions
1	Conduct of Examinations, Scheme of Evaluation and Discipline among Students in Examinations
2	Scholarship and Awards Regulations
3	Guidelines for 'Guided Self Study Course (CSSC)' For the failed or debarred students and Carry Over Examination Form
4	Guidelines for Conduct of Online Examination (For Students)
5	Guidelines for Conduct of Online Examination (For Faculty/Staff)
HR	
1	Regulations relating to Selection Procedures and Selection Committees
2	Leave Regulations for Regular Employees
3	Guidelines Relating to Termination of Employment
4	Code of Conduct
5	Rules for Compensatory Off
6	Regulations relating to Superannuation
7	Appointment of Adjunct Faculty
8	Guidelines on Professor Emeritus
9	Guidelines on Study Leave
10	Guidelines on Sabbatical Leave
11	Faculty Reward & Recognition Programme
12	Grievance on Redressal Mechanism for Employees
13	Conveyance Charges
14	Allotment of Accommodation
Hostel	
1	Hostel Rules
Miscella	ineous
1	Regulations for Prevention of Sexual Harassment
2	Regulations for Dress Code
3	Code of Professional Ethics
Students	s Related
1	Regulation for Banning Ragging & Anti Ragging Measures
2	Regulations on Maintenance of Discipline among Students
3	Students' Educational Tour/Industry Visit/Seminar/Conference
4	Guidelines on Conduct of Concluding Ceremony
5	Guidelines for Farewell Function
6	Guidelines for Class Representatives (CRs)

S. No.	Title
7	Guidelines for Mentoring Program
8	Guidelines for Fresher's Party
9	Guidelines on Participation of Students in National Cadet Corps [NCC]
10	Library Rules & Regulations for Students and Staff
11	Admission of Foreign Students
12	Guidelines Pertaining to Official Duty for Attendance of Students
13	Regulations Related to Convocation
14	Student Code of Conduct

Risk Management SOPs in the identified key areas were prepared this year to ensure full preparedness of the campus to meet any eventuality in future:

S. No.	Title
1	Fire in Academic Block/Fire in Hostel Block
2	Sexual Harassment
3	Building Collapse
4	Earthquake
5	Flood in Heavy rain
6	Attempts to Suicide
7	Food poisoning/ Water poisoning
8	Contagion
9	Injuries in Laboratories
10	Theft and Robbery
11	Breach of Boundary Wall, Land Encroachment and Trespassing
12	Road Accidents on Campus
13	Accident of student and staff transport vehicles
14	Elevator Crash
15	Entry of undesired elements to the campus
16	Examination Paper Leakage
17	Attack on campus vehicles and commuters outside the Campus
18	Terrorist Attack
19	Plagiarism

2.3 STATUTORY AUTHORITIES OF THE UNIVERSITY

- **a. Board of Management** The meetings of the Board of Management (BoM), the principal executive body of the University, was held in the the Academic Year as under.
 - (i.) The 30th Board of Management meeting was held on 03/12/2021 in online mode.

(ii.) The 31st meeting of Board of Management was held on 06/06/2022 in hybrid mode.

S. No.	Name	Designation	Position
1	Dr. Aseem Chauhan	Chancellor/Chairperson	Chairman
2	Prof. Rakesh Bhatnagar	Vice Chancellor/President	Member
3	Prof. Amit Jain	Pro Vice Chancellor/Pro-President	Member
4	Prof. P. B. Sharma	Vice Chancellor, AUH, Manesar	Member
5	Mr. Ashish Singh	Director - Projects	Member
6	Prof. Vinay Sharma	Dean Research	Member
7	Prof. Kamal Kant Dwivedi	Sr. Vice President – RBEF	Member
8	Mr. Aashish Bindra	Chief Finance Officer	Member
9	Prof. G. K. Aseri	Provost, Dean Academics & Director - AIMT	Member
10	Prof. Sanjeeb Pal	Director - ASH	Member
11	Smt. Shuchi Tyagi [IAS]	Commissioner College Education	Member
12	Dr. Nitin Bhardwaj	Registrar	Member Secretary
13	Prof. S. L. Kothari	Vice President-ASTIF	Special Invitee
14	Brig. G. S. Rathore (Retd.)	OSD to Chairperson	Special Invitee
15	Gp. Capt. Ajoy Mudaliar (Retd.)	Director - Admin	Special Invitee
16	Mr. Akshat Shrivastava	Director - HR	Special Invitee

The members of the BoM for the AY 2021-2022 were as under:

- **b. Academic Council -** The meetings of the Academic Council, the principal academic body of the University, were held in the academic year as under.
 - (i.) The 30th meeting of Academic Council was held on 03/12/2021 in physical mode.
 - (ii.) The 31st meeting of Academic Council was held on 03/06/2022 in physical mode.

The members of the Academic Council for the AY 2021-22 were as under:

S. No.	Name	Designation	Position
1	Prof. Rakesh Bhatnagar	Vice Chancellor/President	Chairman
2	Prof. Amit Jain	Pro Vice Chancellor/Pro-President	Member
3	Prof. G. K. Aseri	Provost & Dean - Academics	Member
4	Prof. Vinay Sharma	Dean - Research	Member
5	Prof. Saroj Bohra	Director - ALS	Member
6	Prof. P.V.S. Raju	Director - Amity COAST	Member
7	Prof. Sanjeeb Pal	Director - ASH	Member
8	Prof. Pankaj Kumar Pandey	Dy. Director - ASET	Member

S. No.	Name	Designation	Position
9	Prof. Jagdish Prasad	Coordinator - ASAS	Member
10	Prof. Anand Prakash	Coordinator - AICP	Member
11	Prof. Dipa Chakrabarti	Coordinator - ASL	Member
12	Prof. Swapnesh Taterh	Coordinator - AIIT	Member
13	Dr. Jayati Sharma	Dy. Director - ASCo	Member
14	Dr. Sambaditya Raj	Coordinator - ASFT	Member
15	Dr. Vismita Paliwal	Coordinator - AIBAS	Member
16	Prof. Rahul Tripathi	Coordinator - ASLA/ASFA	Member
17	Dr. Khuplianlam Tungnung	Coordinator - ASAP	Member
18	Dr. Sali P. S.	Director Academics - RBEF	Member
19	Dr. Nitin Bhardwaj	Registrar	Member Secretary
20	Mr. Akshay Jain	Director-Admissions & Marketing	Special Invitee
21	Mr. Vinod Tejwani	Director - CRC	Special Invitee

c. Examination Committee - The meetings of the Examination Committee were held twice in the academic year as under.

- (i.) The 26th meeting of the Examination Committee was held on 08/12/2021.
- (ii.) The 27th meeting of the Examination Committee was held on 26/04/2022.

The members of the Examination Committee for the AY 2021-2022 were as under:

S. No.	Name	Designation	Position
1	Prof. G. K. Aseri	Dean Academics	Chairperson
2	Prof. P.V.S. Raju	Director - Amit COAST	Member
3	Prof. Saroj Bohra	Director - ALS	Member
4	Dr. Jayati Sharma	Coordinator - ASCo	Member
5	Dr. Dipa Chakrabarti	Coordinator - ASL	Member
6	Dr. Pankaj Kumar Pandey	Coordinator - ASET	Member
7	Mr. Suparno Ghosh	Controller of Examination	Member Secretary

2.4 OFFICERS OF THE UNIVERSITY

(a) Officers of the University as defined by the AUR statutes:

- (1) Chairperson Dr. Aseem Chauhan
- (2) President Prof. Rakesh Bhatnagar
- (3) Pro President Prof. Amit Jain
- (4) Chief Financial Officer Mr. Aashish Bindra
- (5) Provost Prof. G. K. Aseri
- (6) Registrar Dr. Nitin Bhardwaj
- (7) Proctor Dr. Rahul Tripathi

(b) Other Officers of the University as defined by the AUR statutes:

- (1) Dean Academics Prof. G. K. Aseri
- (2) Dean Research Prof. Vinay Sharma
- (3) Dean Student Welfare & Campus Life Mr. S. S. Bhal
- (4) Director Amity Business School (ABS) Prof. Amit Jain
- (5) Director Amity Institute of Microbial Technology (AIMT) Prof. G. K. Aseri
- (6) Director Amity Institute of Biotechnology (AIB) Prof. Vinay Sharma
- (7) Director Amity School of Architecture & Planning (ASAP) Prof. Tanaya Verma
- (8) Director Amity Law School (ALS) Prof. Saroj Bohra
- (9) Director Amity School of Hospitality (ASH) Prof. Sanjeeb Pal
- (10) Director Amity COAST Prof. P.V.S. Raju
- (11) Director Administration Gp. Capt. Ajoy Mudaliar (Retd.)
- (12) Director Hostels Lt. Col. Mukul Bhatia (Retd.)
- (13) Director Security Col. Prahlad Singh (Retd.)
- (14) Director CRC (Corporate Resource Centre) Mr. Vinod Tejwani
- (15) Director Admissions and Marketing Mr. Akshay Jain
- (16) Controller of Examination Mr. Suparno Ghosh
- (17) Coordinator Amity School of Applied Sciences (ASAS) Prof. Jagdish Prasad
- (18) Coordinator Amity School of Engineering and Technology (ASET) Dr. Pankaj Kumar Pandey
- (19) Coordinator Amity School of Languages (ASL) Dr. Dipa Chakrabarti
- (20) Coordinator Amity School of Communications (ASCo) Dr. Jayati Sharma
- (21) Coordinator Amity School of Fine Arts (ASFA) & Amity School of Liberal Arts (ASLA) Dr. Rahul Tripathi
- (22) Coordinator Amity Institute of Information Technology (AIIT) Dr. Swapnesh Taterh
- (23) Coordinator Amity Institute of Behavioural and Allied Sciences (AIBAS) Dr. Vismita Paliwal

2.5 APPOINTMENT OF KEY FUNCTIONARIES

Prof. Dr. Tanaya Verma

Director- Amity School of Architecture & Planning (ASAP) Amity University Rajasthan, Jaipur DOJ – 03/06/2022



Dr. Tanaya Verma is an academician and researcher in the field of architecture for over 21 years. She is also a practicing architect and interior designer with various projects to her credit. She completed her Bachelor's degree in Architecture with honours from Nagpur University in 1999 and also holds a Master's degree in Architecture Design. She was awarded a PhD degree for her research in the field of Climate responsive vernacular architecture of Bikaner. She has published various research papers in national and international journals. Authored book



chapters for renowned publications. She has guided many dissertations and involved in active research in the field of sustainable architecture, spatial planning, housing, design pedagogy and vernacular settlement study. She is also guiding PhD scholars.

She is a passionate teacher and has always been actively involved with academics since beginning of her career. Presently she is the Director at Amity School of Architecture and Planning, Amity University Rajasthan, Jaipur. Her Design teaching revolves around sensitizing students towards their own heritage roots, context and climate within the framework of being contemporary. She has successfully delivered in various leadership roles at the institution like heading NAAC, IQAC, Examination, Board of Studies, and other academic bodies. Being part of Board of Studies at various schools in the discipline of architecture, contributed to bringing contemporary and practical aspect of architecture in curriculum as per global standard.

Tanaya has conducted and coordinated various Faculty Development Program and skill enhancement workshop for faculty of architecture. She is registered with the Council of Architecture and Indian Institute of Architects. Tanya has represented the Council of Architecture on various committees and roles.

2.6 DURING THE INTERVENING PERIOD (1st JULY, 2020 – 30th JUNE 2021), FOLLOWING MEMBERS HAVE BEEN ADDED TO THE EXISTING LIST OF FACULTY AND NON-TEACHING STAFF:

(a) <u>List of New Joining: Members of Faculty</u>

S. No.	Name	Designation	Institution / Department	Date of Joining
1.	Mr. Aditya Rawat	Assistant Professor - II	ALS	15/09/2021
2.	Dr. Saad Ullah Khan	Assistant Professor - III	ASCo	16/09/2021
3.	Ms. Anuradha Gautam	Assistant Professor - II	ASH	27/09/2021
4.	Dr. Shafiq Ul Rehman	Assistant Professor III	AIIT	06/10/2021
5.	Mr. Jayendra Prabhakar Rane	Assistant Professor II	ASCO	07/10/2021
6.	Dr. Abhineet Saxena	Assistant Professor III	ABS	07/10/2021
7.	Dr. Richa Chaudhary	Assistant Professor III	ALS	07/10/2021
8.	Dr. Ashutosh Kumar	Professor	ABS	07/10/2021
9.	Dr. Uddalak Mitra	Assistant Professor II	AIIT	11/10/2021
10.	Dr. Poonam Singh	Assistant Professor III	AICP	11/10/2021
11.	Dr Ajit Noonia	Assistant Professor III	ASET	18/10/2021
12.	Dr. Sunil Kumar	Associate Professor	ASET	19/10/2021
13.	Dr. Naveen Malik	Assistant Professor III	AIB	22/10/2021
14.	Ms. Sreeja Das	Assistant Professor I	AIBAS	25/10/2021
15.	Dr. Pushpender Kumar Sharma	Associate Professor	AIB	01/11/2021
16.	Dr. Komal Khandelwal	Associate Professor	ABS	01/11/2021
17.	Mr. Kushal Kumar	Assistant Professor II	ASAP	15/11/2021

(1st July, 2021 – 30th June 2022)

S. No.	Name	Designation	Institution / Department	Date of Joining
18.	Mr. Lokenath Saha	Assistant Professor II	ASAP	18/11/2021
19.	Dr. Manu Banga	Assistant Professor I	ASET	01/12/2021
20.	Dr. Khuplianlam Tungnung	Associate Professor	ASAP	03/12/2021
21.	Ms. Rajeshwari Choudhary	Assistant Professor (AP- 1)-Contractual	ASFT	06/12/2021
22.	Ms. Anamika Singh	Assistant Professor I	ALS	15/12/2021
23.	Mr. Lakshya Satija	Assistant Professor I	ASAP	15/12/2021
24.	Mr. Mujeeb Khan	Trainer	ASCENT	20/12/2021
25.	Dr. Sandip Paul Choudhury	Assistant Professor I	ASAS	20/12/2021
26.	Ms. Ruchi Pawar	Assistant Professor I	ASL	29/12/2021
27.	Ms. Mahapurva Pahuja	Assistant Professor I	ASL	03/01/2022
28.	Dr. Shakir Hussain Malik	Assistant Professor I	ASLA	03/01/2022
29.	Ms. Pooja Hukku	Assistant Professor I	ASFA	31/01/2022
30.	Ms. Anuradha Saini	Assistant Professor I	AIB	31/01/2022
31.	Prof. Tarun Kumar Sharma	Professor	AIIT	03/02/2022
32.	Mr. Anindya Kanti Biswas	Assistant Professor I	ASFA	09/02/2022
33.	Ms. Joshita Sharma	Assistant Professor II	ASCo	09/02/2022
34.	Ms. Monalisa Behera	Assistant Professor I	ASFA	15/02/2022
35.	Dr. Nishtha Khansili	Assistant Professor I	AIB	16/02/2022
36.	Dr. Aparna Tripathi	Assistant Professor I	AIMT	21/02/2022
37.	Dr. Ankit Kumar Singh	Assistant Professor II	ASCo	28/02/2022
38.	Mr. Ruchir Singh	Assistant Professor I	ALS	04/03/2022
39.	Prof. Durgesh Batra	Professor	ABS	18/04/2022
40.	Prof. Tanaya Verma	Professor & Director	ASAP	03/06/2022
41.	Dr. Usha Jain	Assistant Professor I	ASET	10/06/2022
42.	Dr. Himanshu Gogoi	Assistant Professor II	AIMT	13/06/2022

(b) List of New Joining: Non-Teaching Staff

(1stJuly, 2021 - 30th June 2022)

S. No.	Name	Designation	Institution / Department	Date of Joining
1.	Mr. Tejpal Rajawat	CCTV Observer	Security	16/07/2021
2.	Mr. Sohan Singh Rajawat	Lab Assistant	ASH	15/09/2021
3.	Mr. Sher Singh	Office Assistant	Security	30/09/2021
4.	Mr. Ashish Tripathi	Assistant Registrar	Registrar Office	01/11/2021
5.	Dr. Ashish Dikshit	Academic Programme Officer	ABS	02/12/2021
6.	Mr. Jagmal Singh	Security Supervisor	Security	03/12/2021

S. No.	Name	Designation	Institution / Department	Date of Joining
7.	Mr. Anuj Arora	Dy. Registrar	IQAC Department	24/01/2022
8.	Mr. Sumer Singh	Instructor	Military Training Camp (MTC)	01/02/2022
9.	Mr. Amar Singh	Instructor	Military Training Camp (MTC)	01/02/2022
10.	Mr. Dharmpal Gurjar	Lascar	Military Training Camp (MTC)	01/02/2022
11.	Mr. Arun Bunkar	Groundsman	Military Training Camp (MTC)	03/02/2022
12.	Mr. Naveen Kumar Jangid	Office Assistant	E-Cell	16/02/2022
13.	Mr. Rohitash Prajapat	MIS Executive	Corporate Resource Centre (CRC)	28/02/2022
14.	Ms. Gargee Bhattacharya	Assistant Manager	Admissions & Marketing	14/03/2022

2.7 DURING THE INTERVENING PERIOD (1st JULY, 2020 – 30th JUNE 2021), FOLLOWING MEMBERS OF FACULTY AND NON-TEACHING STAFF HAVE BEEN RELIEVED FROM THE SERVICES OF AUR.

(a) <u>List of Faculty Members: (Resigned/Terminated/Other Reason of Leaving)</u>

(1stJuly, 2021 - 30th June 2022)

S. No.	Name	Designation	Institution / Department	Date of Resignation	Date of Relieving/Last Working Day
1.	Dr. Ashish Kumar	Associate Professor	ABS	04/06/2021	03/07/2021
2.	Dr. Sunita Joshi	Assistant Professor (AP-2)	ASAS	05/06/2021	04/07/2021
3.	Mr. Mohammad Shoeb Jafri	Assistant Professor (AP-1)	ASAP	22/06/2021	05/07/2021
4.	Dr. Ashutosh Tripathi	Associate Professor & Coordinator ECE, EEE	ASET	19/07/2021	19/07/2021
5.	Dr. G. L. Saini	Assistant Professor II	ASET	16/07/2021	30/07/2021
6.	Dr. Furqan Alam	Assistant Professor II	AIIT	02/08/2021	04/08/2021
7.	Mr. Anjani Kumar Shukla	Assistant Professor I	ASAP	09/07/2021	09/08/2021
8.	Dr. Gayatri Rai	Assistant Professor II	ASCo	02/08/2021	13/08/2021
9.	Dr. Pratheek Sudhakaran	Associate Professor	ASAP	15/07/2021	13/08/2021
10.	Mr. Vedansh Sharma	Assistant Professor I	ALS	23/07/2021	21/08/2021
11.	Dr. Govind Singh Rajpal	Assistant Professor II	ALS		from AUR to 1/08/2021
12.	Dr. Muskan	Assistant Professor I	ASET	24/08/2021	31/08/2021
13.	Dr. Swati Sharma	Assistant Professor I	ABS	27/08/2021	25/09/2021
14.	Dr. Deepak Panwar	Assistant Professor III	ASET	01/09/2021	16/09/2021
15.	Dr. Asha Mamraj Sharma	Assistant Professor II	ABS	04/10/2021	29/10/2021
16.	Mr. Amit Hirawat	Assistant Professor III	AIIT	04/10/2021	29/10/2021
17.	Dr. Udai Bhan Singh	Assistant Professor II	ABS	08/10/2021	08/11/2021
18.	Dr. Padam Bhushan	Assistant Professor II	ABS	11/10/2021	09/11/2021
19.	Dr. Arup Roy	Assistant Professor I	ASET	28/10/2021	15/11/2021

S. No.	Name	Designation	Institution / Department	Date of Resignation	Date of Relieving/Last Working Day
20.	Dr. Rekha Chaturvedi	Assistant Professor II	ASET	02/11/2021	15/11/2021
21.	Dr. Abhay Sharma	Assistant Professor II	ASET	02/11/2021	15/11/2021
22.	Mr. Shobhitabh Srivastava	Assistant Professor I	ALS	19/10/2021	17/11/2021
23.	Dr. B. Suresh Kumar	Associate Professor	ASET	13/11/2021	26/11/2021
24.	Prof. Durgesh Batra	Professor & Dy. Director- ABS	ABS	02/11/2021	30/11/2021
25.	Dr. Ahammed Junaid NP	Assistant Professor I	ASCo	02/11/2021	01/12/2021
26.	Ms. Anuradha Gautam	Assistant Professor II	ASH	03/12/2021	15/12/2021
27.	Dr. Abdul Quadir Siddiquee	Assistant Professor I	ASCo	12/13/2021	30/12/2021
28.	Dr. Jagdip Singh Sohal	Assistant Professor III	AIMT	15/01/2022	15/01/2022
29.	Dr. Gautam Kumar Sinha	Assistant Professor II	ASLA	03/01/2022	17/01/2022
30.	Mr. Prashant Vijayvargiya	Associate Professor	ASAP	06/01/2022	31/01/2022
31.	Ms. Anamika Singh	Assistant Professor I	ALS	28/01/2022	31/01/2022
32.	Ms. Shruti Rawat	Assistant Professor I- Contractual	ASL	03/01/2022	01/02/2022
33.	Dr. Jaivardhan Singh Rathore	Assistant Professor III	ASL	27/01/2022	04/02/2022
34.	Dr. Puneet Bafna	Associate Professor	ALS	31/01/2022	15/02/2022
35.	Mr. Nishant Saxena	Associate Professor	ASAP	17/1	2/2020
36.	Mr. Abhishek Sharma	Associate Professor	ASAP	15/0	7/2021
37.	Mr. Sandeep Kumar	Assistant Professor I	ASCO	02/02/2022	02/03/2022
38.	Dr. Nidhi Mathur	Assistant Professor III	AIB	07/02/2022	04/03/2022
39.	Dr. Ajit Noonia	Assistant Professor III	ASET	03/03/2022	04/03/2022
40.	Ms. Shreshtha Khichi	Assistant Professor I- Contractual	ASFA	04/02/2022	04/03/2022
41.	Mr. Manish Kumar Srivastava	Assistant Professor I- Contractual	ASL	14/02/2022	15/03/2022
42.	Prof. Anurag Varma	Professor & Director	ASAP	04/02/2022	23/03/2022
43.	Mr. Anindya Kanti Biswas	Assistant Professor I	ASFA	25/03/2022	30/03/2022
44.	Mr. Souvik Mandal	Assistant Professor II- Contractual	ASFT	08/03/2022	01/04/2022
45.	Prof. Tarun Kumar Sharma	Professor	AIIT	09/04/2022	11/04/2022
46.	Mr. Ravindra Kumar Das	Assistant Professor I- Contractual	ASL	31/03/2022	02/05/2022
47.	Dr. Prashant	Associate Professor	AIBAS	03/05/2022	05/05/2022
48.	Dr. Amit Kumar Gupta	Associate Professor	ASET	22/04/2022	06/05/2022
49.	Mr. Aditya Rawat	Assistant Professor II	ALS	05/05/2022	12/05/2022
50.	Dr. Ashu Maharshi	Associate Professor	ALS	18/04/2022	17/05/2022
51.	Dr. Abhishek Baplawat	Assistant Professor III	ALS	18/04/2022	17/05/2022
52.	Ms. Chulbul Garg	Assistant Professor I- Contractual	ASL	08/04/2022	24/05/2022
53.	Mr. Shankar Ganesh D.	Assistant Professor I	ASCo	05/05/2022	31/05/2022

S. No.	Name	Designation	Institution / Department	Date of Resignation	Date of Relieving/Last Working Day
54.	Dr. Yogita Swami	Assistant Professor I	ASCo	10/05/2022	10/06/2022
55.	Dr. Avinandan Choudhury	Assistant Professor I	ALS	18/05/2022	17/06/2022
56.	Dr. Prateek Deol	Assistant Professor I	ALS	19/05/2022	18/06/2022
57.	Ms. Pooja Hukku	Assistant Professor I	ASFA	22/06/2022	30/06/2022

(b) <u>List of Non-Teaching Staff: (Resigned/Terminated/Other Reason of Leaving)</u> (1stJuly, 2021 – 30th June 2022)

S. No.	Name	Designation	Institution / Department	Date of Resignation	Date of Relieving/Last Working Day
1.	Mr. Suraj Kumar Sharma	Lab Assistant	ASH	01/07/2021	02/07/2021
2.	Mr. Sirazuddin Khan	Lift Operator	Administration	06/02	7/2021
3.	Mr. Vicky Rai	Hostel Attendant	Administration	06/02	7/2021
4.	Mr. Sourabh Singh Shekhawat	Office Assistant	ABS	02/07/2021	09/07/2021
5.	Mr. Dinesh Kumar Sharma	Hostel Attendant - Boys	Hostels	26/07/2021	24/08/2021
6.	Ms. Shweta Singh	Counselor	Admission Cell	13/09/2021	12/10/2021
7.	Mr. Manjeet Singh Taneja	Electrical Engineer	Administration	05/10/2021	03/11/2021
8.	Mr. Satyapal Jangid	Office Assistant	Examination Cell	04/12/2021	06/12/2021
9.	Mr. Deepak Singh Thakur	Lab Technician	ASET	24/11/2021	23/12/2021
10.	Mr. Billu Singh Yadav	Supervisor	Administration	01/12/2021	30/12/2021
11.	Mr. Ashok Kumar Bunkar	Peon	Administration	07/12/2021	05/01/2022
12.	Mr. Ashish Srivastava	Regional Manager- Marketing	Market Promotion Deptt.	17/12/2021	17/01/2022
13.	Ms. Kirti Pareek	Front End Executive	Administration	25/01/2022	31/01/2022
14.	Mr. Ashish Tripathi	Assistant Registrar	Registrar Office	10/02/2022	14/02/2022
15.	Mr. Karan Singh Yadav	Administrative-JCO	Military Training Camp (MTC)	17/01/2022	15/02/2022
16.	Ms. Sonali Jain	Store Executive	Administration	24/01/2022	22/02/2022
17.	Mr. Nathu Singh Shekhawat	Attendant	Administration		pandonment of 4/08/2021
18.	Mr. Govind Maurya	Attendant	Administration	10/03/2022	11/04/2022
19.	Dr. Ashish Dikshit	Academic Programme Officer	ABS	11/04/2022	18/04/2022
20.	Mr. Gagan Bihari Rout	Plumber	Administration	Services 2	pandonment of 20/04/2022
21.	Mr. Islam Khan	Peon	Administration		n of Services 5/2022
22.	Mr. Lokesh Sharma	Senior Manager	CRC	25/05/2022	03/06/2022
23.	Mr. Neeraj Kumar	Assistant Librarian	Library	03/06/2022	21/06/2022

2.8 FACULTY & STAFF AS ON 30TH JUNE, 2022

The details of the members of Faculty and Non-Teaching Staff as on the last day of the Academic Session 2021-2022 i.e. 30th June, 2022 is as under:

(a) <u>Members of Faculty</u>

S. No.	Name	Designation	Department
1.	Prof. Rakesh Bhatnagar	President	President
2.	Prof. Amit Jain	Pro-President, Dean-Faculty of Management & Director-ABS	ABS
3.	Prof. P.V.S. Raju	Professor & Director- Amity COAST & Coordinator- Amity Inerdisciplinary Centre For Cimate Research & Policy (AICCRP) & Overall Coordinator-Mission Impossible	Amity COAST
4.	Dr. Shatrughan Singh	Assistant Professor	Amity COAST
5.	Prof. Shikha Sharma	Professor & Director-International Affairs	ABS
6.	Prof. Deepali Bhatnagar	Professor & Dy. Director-ABS	ABS
7.	Prof. Preeti Yadav	Professor	ABS
8.	Dr. Ashutosh Kumar	Professor	ABS
9.	Prof. Durgesh Batra	Professor	ABS
10.	Dr. Mamta Pankaj Jain	Associate Professor	ABS
11.	Dr. Komal Khandelwal	Associate Professor	ABS
12.	Dr. Ritu Vashistha	Assistant Professor	ABS
13.	Dr. Amita Chourasiya	Assistant Professor	ABS
14.	Dr. Abhineet Saxena	Assistant Professor	ABS
15.	Dr. Apeksha Bhatnagar	Assistant Professor	ABS
16.	Mr. Sanjiv Singh Bhal	Assistant Professor & Dean Student's Welfare	ABS
17.	Dr. Rahul Agarwal	Assistant Professor	ABS
18.	Prof. Vinay Sharma	Dean-Research, Director-AIB	AIB
19.	Prof. Ajay Jain	Dy. Director-AIB	AIB
20.	Prof. S.L. Kothari	Distinguished Professor of Biotechnology and Vice President, Amity Science Technology Innovation Foundation, Jaipur	ASTIF
21.	Prof. Shruti Mathur	Professor & Co-Coordinator-Amity Center for Water Studies and Research (ACWSR)	AIB
22.	Prof. Bharat Singh	Professor	AIB
23.	Prof. Neelam Jain	Professor	AIB
24.	Dr. Vinod Singh Gour	Associate Professor	AIB
25.	Dr. Shweta Kulshreshtha	Associate Professor	AIB
26.	Dr. Manishita Das Mukherji	Associate Professor	AIB
27.	Dr. Era Upadhyay	Associate Professor	AIB
28.	Dr. Desh Deepak Singh	Associate Professor	AIB

S. No.	Name	Designation	Department
29.	Dr. Manali Datta	Associate Professor	AIB
30.	Dr. Pushpender Kumar Sharma	Associate Professor	AIB
31.	Dr. Vigi Chaudhary	Assistant Professor	AIB
32.	Dr. Sudarshan S. Lakhawat	Assistant Professor	AIB
33.	Dr. Hemant Kumar Daima	Assistant Professor & Coordinator-ACNN	AIB
34.	Dr. Naveen Malik	Assistant Professor	AIB
35.	Dr. Vijay Kumar Srivastava	Assistant Professor	AIB
36.	Dr. Sanket Kaushik	Assistant Professor	AIB
37.	Dr. Harish Kumar	Assistant Professor	AIB
38.	Dr. Naveen Kumar	Assistant Professor	AIB
39.	Dr. Ravneet Chug	Assistant Professor	AIB
40.	Dr. Vikram Kumar	Assistant Professor	AIB
41.	Dr. Kumar Sambhav Verma	Assistant Professor	AIB
42.	Dr. Jyoti Prabha Bishnoi	Assistant Professor	AIB
43.	Dr. Ravi Ranjan Kumar Niraj	Assistant Professor	AIB
44.	Dr. Anuradha Saini	Assistant Professor	AIB
45.	Dr. Nishtha Khansili	Assistant Professor	AIB
46.	Dr. Sunil Kumar	Assistant Professor	AIB
47.	Dr. Vismita Paliwal	Associate Professor & Coordinator-AIBAS, Coordinator-Amity Centre for Positivism & Happiness	AIBAS
48.	Dr. Kailash Chandra Barmola	Assistant Professor	AIBAS
49.	Dr. Neharshi Srivastava	Assistant Professor	AIBAS
50.	Dr. Chirmi Acharya	Assistant Professor	AIBAS
51.	Dr. Monika Gwalani	Assistant Professor	AIBAS
52.	Dr. Nida Nafees	Assistant Professor	AIBAS
53.	Dr. Ruchi Joshi	Assistant Professor	AIBAS
54.	Ms. Sreeja Das	Assistant Professor	AIBAS
55.	Prof. Anand Prakash	Professor & Coordinator-AICP	AICP
56.	Dr. Poonam Singh	Assistant Professor	AICP
57.	Ms. Poonam Joshi	Assistant Professor	AICP
58.	Ms. Alvis Keisham	Assistant Professor	AICP
59.	Ms. Shagufta	Assistant Professor	AICP
60.	Prof. Swapnesh Taterh	Professor & Coordinator-AIIT	AIIT
61.	Dr. Manju Kaushik	Professor & E-Cell Coordinator	AIIT
62.	Dr. Chitreshh Banerjee	Associate Professor	AIIT

S. No.	Name	Designation	Department
63.	Dr. Yudhveer Singh	Associate Professor	AIIT
64.	Dr. Sameer Saxena	Assistant Professor	AIIT
65.	Dr. Girish Paliwal	Assistant Professor	AIIT
66.	Dr. Shafiq Ul Rehman	Assistant Professor	AIIT
67.	Dr. Uddalak Mitra	Assistant Professor	AIIT
68.	Mr. Amit Kumar Singh	Assistant Professor	AIIT
69.	Prof. G. K. Aseri	Professor & Provost, Dean-Academics, Director- AIMT, Director-IQAC	AIMT
70.	Dr. Deepansh Sharma	Assistant Professor	AIMT
71.	Dr. Himanshu Gogoi	Assistant Professor	AIMT
72.	Dr. Deepti Singh	Assistant Professor	AIMT
73.	Dr. Aparna Tripathi	Assistant Professor	AIMT
74.	Dr. Neeraj Khare	Assistant Professor	AIMT
75.	Prof. Saroj Bohra	Professor & Director	ALS
76.	Dr. Vinod Kumar	Associate Professor	ALS
77.	Dr. Richa Chaudhary	Assistant Professor	ALS
78.	Mr. Hemant Singh	Assistant Professor	ALS
79.	Dr. Keshav Jha	Assistant Professor	ALS
80.	Ms. Sonali Bhatnagar	Assistant Professor	ALS
81.	Prof. Tanaya Verma	Professor & Director	ASAP
82.	Dr. Khuplianlam Tungnung	Associate Professor	ASAP
83.	Mr. Kushal Kumar	Assistant Professor	ASAP
84.	Mr. Lokenath Saha	Assistant Professor	ASAP
85.	Mr. Shailendra Kumar	Assistant Professor	ASAP
86.	Mr. Bhavesh Joshi	Assistant Professor	ASAP
87.	Ms. Ankita Saxena	Assistant Professor	ASAP
88.	Ms. Ishani Gogoi	Assistant Professor	ASAP
89.	Dr. Swechcha Roy	Assistant Professor	ASAP
90.	Ms. Priyanka	Assistant Professor	ASAP
91.	Mr. Lakshya Satija	Assistant Professor	ASAP
92.	Prof. Jagdish Prasad	Professor & Coordinator-ASAS	ASAS
93.	Prof. Upendra Mishra	Professor & HOD-Mathematics	ASAS
94.	Prof. Kanad Ray	Professor & HOD-Physics	ASAS
95.	Dr. Umesh Kumar Dwivedi	Associate Professor	ASAS
96.	Dr. Narendra Pal Lamba	Associate Professor & Coordinator-Chemistry	ASAS
97.	Dr. Ravi Shanker Dubey	Associate Professor	ASAS

S. No.	Name	Designation	Department
98.	Dr. Deepshikha Rathore	Assistant Professor	ASAS
99.	Dr. Renu Upadhyay	Assistant Professor	ASAS
100.	Dr. Kanak Modi	Assistant Professor	ASAS
101.	Dr. Yogita Madan	Assistant Professor	ASAS
102.	Dr. Manmohan Singh Chauhan	Assistant Professor	ASAS
103.	Dr. Mahaveer Prasad Yadav	Assistant Professor	ASAS
104.	Dr. Sandip Paul Choudhury	Assistant Professor	ASAS
105.	Mr. Ravi Verma	Trainer & Coordinator-ASCENT	ASCENT
106.	Dr. Ritu Singh Bhal	Trainer	ASCENT
107.	Ms. Shradhanjali	Trainer	ASCENT
108.	Dr. Kirti Bala	Trainer	ASCENT
109.	Mr. Mujeeb Khan	Trainer	ASCENT
110.	Dr. Jayati Mishra	Associate Professor & Dy. Director	ASCo
111.	Dr. Tanushri	Associate Professor & Dy. Director-Outcome	ASCo
112.	Dr. Pallavi Mishra	Associate Professor	ASCo
113.	Dr. Archana	Assistant Professor	ASCo
114.	Dr. Saad Ullah Khan	Assistant Professor	ASCo
115.	Mr. Jayendra Prabhakar Rane	Assistant Professor	ASCo
116.	Ms. Joshita Sharma	Assistant Professor	ASCo
117.	Dr. Ankit Kumar Singh	Assistant Professor	ASCo
118.	Mr. Rituraj Taye	Assistant Professor	ASCo
119.	Dr. Ruchir Singh	Assistant Professor	ALS
120.	Mr. Rajesh Sharma	Assistant Professor	ASCo
121.	Mr. Brijesh Kumar Chaurasia	Assistant Professor-Contractual	ASCo
122.	Mr. Prashant Kamal	Assistant Professor-Contractual	ASCo
123.	Prof. Pankaj Kumar Pandey	Professor & Dy. Director-ASET	ASET
124.	Dr. Pramod Kumar Bhatt	Associate Professor & Ph.D. Coordinator	ASET
125.	Dr. Sunil Pathak	Professor & HoD-CSE-ASET, Coordinator-Research & Publication	ASET
126.	Dr. Kapil Kumar Nagwanshi	Associate Professor	ASET
127.	Dr. Sanjay Kumar Singh	Associate Professor & Coordinator ECE, EEE	ASET
128.	Dr. Sunil Kumar	Associate Professor	ASET
129.	Mr. Mangal Singh Sisodiya	Assistant Professor & Coordinator-Mechanical Engg	ASET
130.	Dr. Ashwani Kumar Yadav	Assistant Professor	ASET
131.	Mr. Pankaj Sharma	Assistant Professor & Coordinator-Civil Engg., Co- Coordinator-ACWSR	ASET

S. No.	Name	Designation	Department
132.	Mr. Vinod Kumar Sharma	Assistant Professor	ASET
133.	Dr. Sanjay Jain	Assistant Professor	ASET
134.	Dr. Cherku Sandesh Kumar	Assistant Professor	ASET
135.	Ms. Pushpa Gothwal	Assistant Professor	ASET
136.	Dr. Nitesh Singh Rajput	Assistant Professor	ASET
137.	Mr. Pankaj Agarwal	Assistant Professor	ASET
138.	Mr. Amit Sharma	Assistant Professor	ASET
139.	Dr. Sudhanshu Singh	Assistant Professor	ASET
140.	Dr. Sangeeta Tripathi	Assistant Professor	ASET
141.	Mr. Deepak Kachhot	Assistant Professor	ASET
142.	Mr. Sachin Bansal	Assistant Professor	ASET
143.	Dr. Rajeev Sharma	Assistant Professor	ASET
144.	Mr. Amit Chaurasia	Assistant Professor	ASET
145.	Mr. Raj Kumar Gupta	Assistant Professor	ASET
146.	Dr. Rishi Dewangan	Assistant Professor	ASET
147.	Mr. Ronak Parikh	Assistant Professor	ASET
148.	Dr. Manu Banga	Assistant Professor	ASET
149.	Dr. Usha Jain	Assistant Professor	ASET
150.	Dr. Sambaditya Raj	Associate Professor & Coordinator-ASFT	ASFT
151.	Ms. Akshita Agrawal	Assistant Professor-Contractual	ASFT
152.	Ms. Shivani Chandra	Assistant Professor-Contractual	ASFT
153.	Ms. Rajeshwari Choudhary	Assistant Professor-Contractual	ASFT
154.	Prof. Rahul Tripathi	Professor & Proctor, Coordinator-ASLA, ASFA ASPA	ASLA
155.	Dr. Abhay Kumar	Associate Professor	ASLA
156.	Dr. Vikas Asthana	Assistant Professor	ASLA
157.	Dr. Harshlika Khangarot	Assistant Professor	ASLA
158.	Mr. Vinay Daboria	Assistant Professor	ASLA
159.	Dr. Ashutosh Singh	Assistant Professor	ASLA
160.	Dr. Shakir Hussain Malik	Assistant Professor	ASLA
161.	Ms. Manisha Prajapat	Assistant Professor	ASFA
162.	Ms. Pooja Hukku	Assistant Professor	ASFA
163.	Ms. Monalisa Behera	Assistant Professor	ASFA
164.	Mr. Srimonto Mazumdar	Trainer	ASPA
165.	Prof. Sanjeeb Pal	Professor & Director	ASH
166.	Dr. Saurabh Sharma	Associate Professor	ASH
167.	Dr. Yashwant Singh Rawal	Associate Professor	ASH

S. No.	Name	Designation	Department
168.	Dr. Jai Sonker	Assistant Professor	ASH
169.	Dr. Sushil Kumar	Assistant Professor	ASH
170.	Ms. Adity	Assistant Professor-Contractual	ASH
171.	Prof. Dipa Chakrabarti	Professor & Coordinator-ASL	ASL
172.	Prof. Parul Mishra	Professor & Coordinator-Outcome	ASL
173.	Mr. Umesh Kumar Gupta	Assistant Professor	ASL
174.	Dr. Manoj Kumar	Assistant Professor & Programme Coordinator (NSS)	ASL
175.	Dr. Sabyasachi Mishra	Assistant Professor	ASL
176.	Dr. Aditi Dev Deol	Assistant Professor	ASL
177.	Dr. Kaushal Kishore Sharma	Assistant Professor	ASL
178.	Ms. Ruchi Pawar	Assistant Professor	ASL
179.	Ms. Mahapurva Pahuja	Assistant Professor	ASL

(b) <u>Non-Teaching Staff</u>

S. No.	Name	Designation	Department
1.	Dr. Nitin Bhardwaj	Registrar	Registrar Office
2.	Mr. Rahul Jain	Office Superintendent	Registrar Office
3.	Mr. Shashank Sharma	Executive Assistant	Registrar Office
4.	Mr. Kamlesh Kumar Sharma	Office Assistant	Registrar Office
5.	Mr. Akshat Shrivastava	Director-HR & Coordinator-Amity Academic Staff College	HR Office
6.	Ms. Parul Durgesh Bhatnagar	Senior Manager (HR)	HR Office
7.	Mr. Ramkishor Sharma	Office Superintendent	HR Office
8.	Ms. Ruchi	Senior Executive-HR	HR Office
9.	Mr. Subham Mathur	Senior Office Assistant	HR Office
10.	Ms. Prachi Balichwal	Executive Assistant	President's Secretariat
11.	Ms. Priyanka Yadav	Executive Assistant	Pro-President Office
12.	Brig. (Retd.) G.S. Rathore	Officer on Special Duty (OSD) to the Hon'ble Chancellor & Officer Incharge- MTC	OSD Office
13.	Dr. Dinesh Singh Shekhawat	Coach-Football	OSD Office
14.	Mr. Baling Moyong	Sports Officer	OSD Office
15.	Mr. Hanuman Sahay Meena	Office Superintendent	OSD Office
16.	Mr. Gopi Krishan Laddha	Office Superintendent	Ph.D. Programme Office

S. No.	Name	Designation	Department
17.	Mr. Shailesh Kumar	Assistant Registrar-Accreditations and Compliances	IQAC Department
18.	Dr. Tanu Kumari	Assistant Director	Student Service Cell (SSC)
19.	Mr. Rajkumar Sharma	Office Assistant	Amity Directorate of Distance and Online Education (ADDOE) & Directorate of International Affairs
20.	Mr. Rahul Mathur	Assistant Director-Admissions	Admission Cell
21.	Ms. Tina Kapoor	Senior Admissions Counselor	Admission Cell
22.	Mrs. Saffeera Begum M	Admissions Counselor	Admission Cell
23.	Mr. Rahul Kumawat	Admissions Counselor	Admission Cell
24.	Mrs. Tanuja Sharma	Admissions Counselor	Admission Cell
25.	Ms. Shipra Agarwal	Admissions Counselor	Admission Cell
26.	Mr. Manoj Singh Tanwar	Executive-MIS	Admission Cell
27.	Mr. Manoj Kumar Tyagi	Executive-MIS	Admission Cell
28.	Mr. Suparno Ghosh	Controller of Examination	Examination Cell
29.	Mr. Rajkumar Jain	Dy. Controller Examination	Examination Cell
30.	Mr. Umesh Narain Mathur	Ofice Superintendent	Examination Cell
31.	Mr. Om PrakashVashistha	Office Superintendent	Examination Cell
32.	Mr. Amit Sharma	Office Assistant	Examination Cell
33.	Mr. Rajendra Prasad Saini	Office Assistant	Examination Cell
34.	Mr. Dileep Singh Shekhawat	Office Assistant	Examination Cell
35.	Mr. Yogesh Kumar Sharma	Office Assistant	Examination Cell
36.	Mr. Amardeep Sharma	Office Assistant	Examination Cell
37.	Mr. Sunil Kumar Bhargava	Manager	Accounts
38.	Mr. Manish Gupta	Dy. Manager	Accounts
39.	Mr. Vinod Sharma	Assistant Manager	Accounts
40.	Mr. Raj Kumar Jain	Assistant Manager	Accounts
41.	Mr. Amit Kumar Prabhat	Assistant Manager	Accounts
42.	Mr. Nemi Chand Saini	Senior Accounts Executive	Accounts
43.	Ms. Urmila Tank	Accounts Executive	Accounts
44.	Dr. Sonu Kumar	Dy. Librarian	Library
45.	Dr. Saurabh Lohia	Dy. Librarian	Library
46.	Mr. Mahendra Singh Deval	Library Assistant	Library

S. No.	Name	Designation	Department
47.	Ms. Pratigya Poswal	Assistant In Library	Library
48.	Mr. Kamal Kumar Saini	Library Assistant	Library
49.	Mrs. Mamta Sharma	Library Assistant	Library
50.	Mrs. Rajni Sharma	Library Assistant	Library
51.	Mr. Akshay Jain	Director-Marketing & Admissions	Marketing & Admissions
52.	Mr. Vikas Rawat	Social Media Manager	Market Promotions
53.	Mrs. Deepshikha Singh	Manager-Marketing & Global Outreach	Market Promotions
54.	Mr. Monesh Rathore	Regional Marketing Manager	Market Promotions
55.	Mr. Punit Balichwal	Senior Marketing Executive	Market Promotions
56.	Mr. Manoj Agarwal	Assistant Manager-Marketing	Market Promotions
57.	Mr. Shobhit Mathur	Executive-PR & Media	Amity City Office
58.	Ms. Nikita Sharma	Academic Counselor	Amity City Office
59.	Ms. Harsh Juneja	Senior Admissions Counselor	Amity City Office
60.	Dr. Megha Bhargava	Senior Admissions Counselor	Amity City Office
61.	Mr. Alok Pancholi	Executive Assistant & Coordinator- Admission & Marketing	Amity City Office
62.	Mr. Tarun Kumar	Admissions Counselor	Amity City Office
63.	Mr. Vijay Kumar Sharma	Admissions Counselor	Amity City Office
64.	Mr. Amit Kumar Jain	Assistant Manager-MIS	Admission Cell (Amity City Office)
65.	Mr. Ganga Sahay Meena	Office Assistant-Dispatch	Amity City Office
66.	Gp. Capt. (Retd.) Ajoy Mudaliar	Director-Administration	Administration
67.	Mr. Vikas Chauhan	Dy. Director	Administration
68.	Mr. Brij Mohan	Senior Manager	Administration
69.	Mr. Vikram Singh	Assistant Manager-Transport	Administration
70.	Mr. Ramkaran Gurjar	Admin Supervisor	Administration
71.	Mr. Ram Pratap Singh	Assistant Manager	Administration
72.	Mr. Richhpal Singh	Admin Supervisor	Administration
73.	Mr. Sunil Kumar Meena	Admin Assistant	Administration
74.	Mr. Madan Lal Prajapati	Admin Assistant	Administration
75.	Mr. Mangej Singh Shekhawat	Admin Assistant	Administration
76.	Mr. Brijesh Kumar Sharma	Store/Purchase Assistant	Administration
77.	Mr. Nitin Goyal	Office Superintendent	Administration

S. No.	Name	Designation	Department
78.	Ms. Sasmita Samal	Creche Caretaker & Guest House	Administration
79.	Mrs. Urvesh	Caretaker-Creche Cum Faculty Club	Administration
80.	Mr. Sudershan Chauhan	Manager - Admin Cum Fire & Safety Officer	Administration
81.	Mr. Avnindra K. Singh	Assistant Manager-Purchase & Stores	Purchase & Store
82.	Mr. Abhishek Pareek	Admin Supervisor	Purchase & Store
83.	Mr. Jagdish Chandra Sangwan	Supervisor-Stores	Purchase & Store
84.	Mr. Surajbhan Choudhary	Peon	Administration
85.	Mr. Pratap Singh	Filing Assistant	Administration
86.	Mr. Raghuvir Singh Yadav	Admin Assistant Cum Store Incharge	Military Training Camp (MTC)
87.	Mr. Sardar Singh Shekhawat	ACC Instructor	Military Training Camp (MTC)
88.	Mr. Jai Dayal Singh	ACC Instructor, (Weapon Training & Security)	Military Training Camp (MTC)
89.	Mr. Virender Kumar Yadav	Instructor	Military Training Camp (MTC)
90.	Col. (Retd.) Prahlad Singh	Director	Security
91.	Mr. Mahendra Singh	Dy. Director	Security
92.	Mr. Randhir Singh	Security Supervisor	Security
93.	Mr. Nathu Lal Meena	Marshal	Security
94.	Mr. Jagmal Singh	Security Supervisor	Security
95.	Mr. Sher Singh	Office Assistant	Security
96.	Mr. Ramakant Sharma	Camera Monitor Observer	Security
97.	Mr. Manoj Kumar Swain	Computer Operator	Security
98.	Mr. Vinod Kumar	Computer Operator	Security
99.	Mr. Samshad Ansari	Electrician Cum Technician, Security Control Room	Security
100.	Mr. Tejpal Rajawat	CCTV Observer	Security
101.	Mr. Vinod Tejwani	Director	Corporate Resource Centre (CRC)
102.	Mr. Arvind Kumawat	Assistant Director	Corporate Resource Centre (CRC)
103.	Ms. Randeep Kaur	Manager	Corporate Resource Centre (CRC)
104.	Ms. Aakanksha Rathore	Manager	Corporate Resource Centre (CRC)
105.	Lt. Col. Mukul Bhatia (Retd.)	Director-Hostels	Hostels
106.	Mr. Manish Gupta	Section Officer	Hostels
107.	Mr. Dharmendra Thakan (Choudhary)	Senior Hostel Warden-Boys	Hostels

S. No.	Name	Designation	Department
108.	Mr. Naresh Kumar	Assistant Hostel Warden-Boys	Hostels
109.	Mr. Shree Ram Singh	Hostel Warden-Boys	Hostels
110.	Mr. Sahi Ram	Warden-Boys	Hostels
111.	Mr. Rajbir Singh Dhankhar	Assistant Hostel Warden-Boys	Hostels
112.	Mr. Ramesh Kumar	Assistant Hostel Warden-Boys	Hostels
113.	Mr. Ram Kumar Singh	Assistant Hostel Warden-Boys	Hostels
114.	Dr. Pooja Choudhary	Hostel Warden-Girls	Hostels
115.	Ms. Seema Bhomia	Hostel Warden-Girls	Hostels
116.	Ms. Seema Jain	Assistant Hostel Warden-Girls	Hostels
117.	Ms. Minakshi	Assistant Hostel Warden-Girls	Hostels
118.	Mr. Keshav Singh	Office Assistant	Amity School of Engineering and Technology (ASET)
119.	Mr. Suresh Chandra Sharma	Office Assistant	Amity School of Engineering and Technology (ASET)
120.	Mr. Naresh Singh Tomar	Lab Instructor, Electronics	Amity School of Engineering and Technology (ASET)
121.	Mr. Mohd. Kamroodeen	Lab Technician, Electronics	Amity School of Engineering and Technology (ASET)
122.	Mr. Suresh Chandra Sharma	Lab Technician, Mechanical	Amity School of Engineering and Technology (ASET)
123.	Mr. Ajay Kumar	Lab Technician, Mechanical	Amity School of Engineering and Technology (ASET)
124.	Mr. Manoj Kumar Yadav	Lab Instructor-Civil	Amity School of Engineering and Technology (ASET)
125.	Mr. Sitaram Jat	Lab Instructor-ECE	Amity School of Engineering and Technology (ASET)
126.	Mr. Pooran Kumar Sharma	Lab Technician, Mechanical	Amity School of Engineering and Technology (ASET)
127.	Mr. Ravi Shankar Mahavar	Lab Technician-Civil	Amity School of Engineering and Technology (ASET)
128.	Mr. Chandra Kant Sharma	Office Assistant	Amity School of Applied Sciences (ASAS)
129.	Mr. Mahesh Gurjar	Lab Technician- Chemistry	Amity School of Applied Sciences (ASAS)
130.	Mr. Hoshiyar Singh	Lab Technician-Physics	Amity School of Applied
131.	Mr. Vinod Kumar	Section Officer	Sciences (ASAS) Amity Science Technology
132.	Mr. Vivek Kumar Jain	Manager	Innovation Foundation (ASTIF) Amity Science Technology
		Academic Coordinator	Innovation Foundation (ASTIF) Office of Dean Research
133.	Dr. Neha Gupta		Amity Institute of Biotechnology
134.	Mr. Nitesh Sain	Office Assistant	(AIB) Amity Institute of Biotechnology
135.	Mr. Rakesh Kumar Bairwa	Senior Office Assistant	(AIB)
136.	Mr. Balu Ram Gurjar	Senior Lab Technician-Biotechnology	Amity Institute of Biotechnology (AIB)
137.	Mr. Rajesh Kumar Rawat	Lab Assistant-Biotechnology	Amity Institute of Biotechnology (AIB)

S. No.	Name	Designation	Department
138.	Mr. Sultan Sheikh	Lab Technician	Amity Institute of Biotechnology (AIB)
139.	Mr. Sachin Kumar Sain	Office Superintendent	Amity Business School (ABS)
140.	Dr. Shobita Jain	Counselor	Amity Institute of Behavioural and Allied Sciences (AIBAS)
141.	Dr. Yogita Sharma	Lab Assistant-Psychology	Amity Institute of Behavioural and Allied Sciences (AIBAS)
142.	Mr. Vikas Pancholi	Office Assistant Cum DEO	Amity Institute of Behavioural and Allied Sciences (AIBAS)
143.	Mr. Mukesh Kumar Jangid	Office Assistant	DSW Office
144.	Mr. Laxmi Kant Saini	Office Assistant	Amity Centre For Ocean- Atmospheric Science And Technology (Amity COAST)
145.	Mr. Mahaveer Singh	Office Assistant	ASPA, ASLA, ASFA
146.	Mr. Devendra Kumar Sharma	Senior Office Assistant	Amity School of Communication (ASCo)
147.	Mr. Abhishek Kumar Singh	Senior Video Editor	Amity School of Communication (ASCo)
148.	Mr. Sanjit Singh	Senior Photographer	Amity School of Communication (ASCo)
149.	Mr. Prem Shankar Singh	Senior Cameraman	Amity School of Communication (ASCo)
150.	Mr. Avinash Kumar Singh	Photographer	Amity School of Communication (ASCo)
151.	Mr. Ratan Lal Sharma	Lab Assistant	Amity School of Hospitality (ASH)
152.	Mr. Sohan Singh Rajawat	Lab Assistant	Amity School of Hospitality (ASH)
153.	Mr. Akshay Vijay	Data Entry Operator	Amity School of Hospitality (ASH)
154.	Mr. Radhe Shyam Yadav	Senior Office Assistant	Amity Law School (ALS)
155.	Mr. Anil Kumar Sharma	Senior Office Assistant	Amity Law School (ALS)
156.	Mr. Pawan Kumar Kumawat	Office Superintendent	Amity School of Languages (ASL)
157.	Mr. Amit Kumar	Lab Assistant-Language Lab	Amity School of Languages (ASL)
158.	Mr. Khemraj Prajapat	Office Assistant	Amity Institute of Information Technology (AIIT)
159.	Mr. Vikas Kumar Agrawal	Section Officer	Amity Institute of Microbial Technology (AIMT)
160.	Mr. Vinod Verma	Lab Assistant	Amity Institute of Microbial Technology (AIMT)
161.	Mr. Jitendra Kumar Kumawat	Office Assistant	Amity School of Architecture and Planning (ASAP)
162.	Mr. Surendra Jangid	Lab Technician	Amity School of Architecture and Planning (ASAP)
163.	Mr. Ashutosh	Lab Assistant	Amity School of Architecture and Planning (ASAP)
164.	Ms. Pragya Paliwal	Lab Technician	Amity School of Fashion Technology (ASFT)
165.	Mr. Ravendra Pal Singh	Assistant Director	ACEL (Amizone)
166.	Mr. Vinay Kumar Mishra	System Analyst	ACEL (Amizone)

S. No.	Name	Designation	Department
167.	Mr. Anant Singh	Assistant Manager Systems	ACEL (Amizone)
168.	Mr. Sher Singh	Site Supervisor	Projects
169.	Mr. Mangi Lal Raigar	Estate Assistant	Projects
170.	Mr. Ramswaroop Sharma	Estate Assistant	Projects
171.	Mr. Anuj Arora	Dy. Registrar	IQAC Department
172.	Mr. Sumer Singh	Instructor	Military Training Camp (MTC)
173.	Mr. Amar Singh	Instructor	Military Training Camp (MTC)
174.	Mr. Naveen Kumar Jangid	Office Assistant	E-Cell
175.	Mr. Rohitash Prajapat	MIS Executive	Corporate Resource Centre (CRC)
176.	Ms. Gargee Bhattacharya	Assistant Manager	Admissions & Marketing
177.	Mr. Kanhaiya Lal Gurjar	Electrician	Administration
178.	Mr. Sohan Pal Gurjar	Senior Electrician	Administration
179.	Mr. Devendra Kumar	Electrician	Administration
180.	Mr. Shaitan Singh	Senior Electrician	Administration
181.	Mr. Ram Kishan Gurjar	Electrician	Administration
182.	Mr. Badri Narayan Meena	Electrician	Administration
183.	Mr. Hari Narayan Gurjar	Electrician	Administration
184.	Mr. Gopal Singh	DG Operator	Administration
185.	Mr. Prahlad Gurjar	DG Operator	Administration
186.	Mr. Dileep Singh Chouhan	Electrician	Administration
187.	Mr. Shiv Ram Gurjar	DG Operator Cum Electrician	Administration
188.	Mr. Lal Chand Gurjar	DG Operator Cum Electrician	Administration
189.	Mr. Ranjeet Singh Shekhawat	DG Operator Cum Electrician	Administration
190.	Mr. Ashish Kumar Sharma	DG Operator Cum Electrician	Administration
191.	Mr. Vishnu Kumar Kandera	DG Operator Cum Electrician	Administration
192.	Mr. Gulshan Gurjar	DG Operator Cum Electrician	Administration
193.	Mr. Rakesh Kumar Sharma	DG Operator Cum Electrician	Administration
194.	Mr. Narpat Singh	Driver	Administration
195.	Mr. Mahendra Kumar Rebari	Driver	Administration
196.	Mr. Shyam Singh	Driver	Administration
197.	Mr. Mool Chand	Driver	Administration

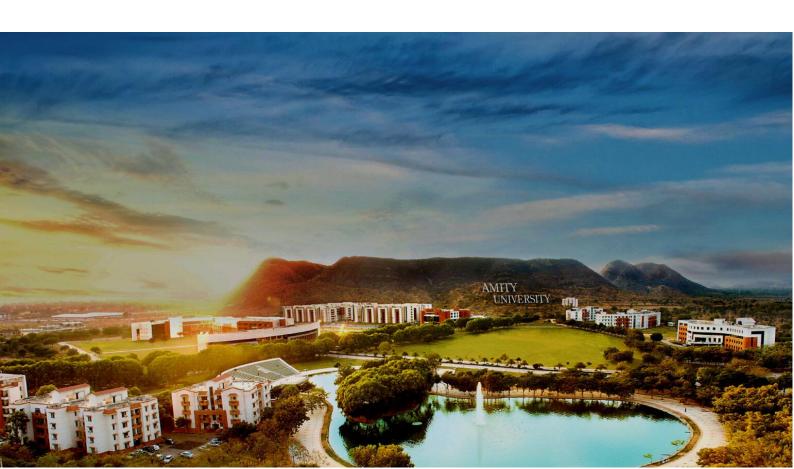
S. No.	Name	Designation	Department
198.	Mr. Kailash Chandra Gurjar	Driver	Administration
199.	Mr. Ram Dayal Raigar	Driver	Administration
200.	Mr. Munshi Singh	Driver	Administration
201.	Mr. Ram Singh Shekhawat	Driver	Administration
202.	Mr. Kanhaiyalal Sharma	Driver	Administration
203.	Mr. Kishore Singh Gurjar	Driver	Administration
204.	Mr. Ram Phool Gurjar	Driver	Administration
205.	Mr. Rajveer Singh Tomar	Driver	Administration
206.	Mr. Babu Lal Bunkar	Plumber	Administration
207.	Mr. Ajay Kumar Rout	Plumber	Administration
208.	Mr. Hanuman Sahay Meena	Plumbing Officer	Administration
209.	Mr. Sedu Ram	Plumber	Administration
210.	Mr. Vidya Sagar	Plumber	Administration
211.	Mr. Satyananda Samal	Plumber	Administration
212.	Mr. Jai Ram Gurjar	Plumber	Administration
213.	Mr. Shrawan Lal Gurjar	Plumber	Administration
214.	Mr. Mohan Lal Gurjar	Plumber	Administration
215.	Mr. Hempal Gurjar	Plumber	Administration
216.	Mr. Om Prakash Jangid	Carpenter	Administration
217.	Mr. Hemant Jangid	Carpenter	Hostels
218.	Mr. Arjun Singh Shekhawat	Peon	Administration
219.	Mr. Nawab Khan	Peon	Administration
220.	Mr. Amin Khan	Peon	Administration
221.	Mr. Jai Singh Shekhawat	Peon	Administration
222.	Mr. Husain Khan	Peon	Administration
223.	Mr. Babu Lal Gurjar - I	Peon	Administration
224.	Mr. Sita Ram Meena	Peon	Administration
225.	Mr. Suresh Kumar Sharma	Peon	Administration
226.	Mr. Shimbhu Singh	Peon	Administration
227.	Mr. Mukesh Kumar Gurjar	Peon	Administration
228.	Mr. Brijmohan Bunkar	Peon	Administration

S. No.	Name	Designation	Department
229.	Mr. Radheyshyam Sharma	Peon	Administration
230.	Mr. Mahesh Kumar Bunkar	Lascar	Military Training Camp (MTC)
231.	Mr. Dharmpal Gurjar	Lascar	Military Training Camp (MTC)
232.	Mr. Arun Bunkar	Groundsman	Military Training Camp (MTC)
233.	Mr. Bhim Singh Shekhawat	Peon	Administration
234.	Mr. Rajendra Prasad Gurjar	Peon	Administration
235.	Mr. Shankar Lal Meena	Peon	Administration
236.	Mr. Ramesh Chandra Gurjar	Peon	Administration
237.	Mr. Babu Lal Gurjar - II	Peon	Administration
238.	Mr. Kailash Chand Chechi	Peon	Administration
239.	Mr. Dharmendra Kumar Meena	Peon	Administration
240.	Mr. Satveer Singh	Peon	Administration
241.	Mr. Hansraj Bunkar	Peon	Administration
242.	Mr. Girdhari Lal Gurjar	Peon	Administration
243.	Mr. Deokinandan Gurjar	Peon	Administration
244.	Mr. Deepak Kumar Sharma	Peon	Administration
245.	Mr. Hempal Bunker	Peon	Administration
246.	Mr. Banshi Dhar Jat	Attendant	Administration
247.	Mr. Mithu Ram Kumhar	Environment Attendant	Administration
248.	Mr. Kamlesh Kumar Sharma	Guest House Attendant	Administration
249.	Mr. Bherau Ram Gurjar	Lift Operator	Administration
250.	Mr. Mangal Chand Meena	Lab Attendant-IT	Administration
251.	Mr. Gopal Lal Sharma	Lab Attendant-Chemistry	Administration
252.	Mr. Godoo Ram Gurjar	Lab Attendant-ECE	Administration
253.	Mr. Islammuddin Khan	Lab Attendant-Physics	Administration
254.	Mr. Kailash Chand Bunkar	Lab Attendant-AIB	Administration
255.	Mr. Bhagwan Sahay Sanwariya	Lab Attendant-AIB	Administration
256.	Mr. Kanhaiya Lal Sharma	Lab Attendant-AIB	Administration
257.	Mr. Mahesh Kumar Sharma	Lab Attendant-AIB	Administration
258.	Mr. Sukhveer Bhadaliya	Lab Attendant-ASAS	Administration
259.	Mr. Mohan Lal Meena	Lab Attendant-AIB	Administration

S. No.	Name	Designation	Department
260.	Mr. Narendra Kumar Sharma	Lab Attendant-AIIT	Administration
261.	Mr. Lalchand Bhargav	Lab Attendant-ASH	Administration
262.	Mr. Chiranji Lal Bunkar	House Attendant	Administration
263.	Mr. Kailash Chand Gurjar	Binding Assistant Cum Attendant	Administration
264.	Mr. Prahlad Gurjar	Library Attendant	Administration
265.	Mr. Sitaram Gurjar	Library Attendant	Administration
266.	Mr. Mukesh Kumar Patwa	Library Attendant	Administration
267.	Mr. Ramsharan Bunker	Groundsman	OSD Office
268.	Mr. Ramdhan Gurjar	Attendant	Administration (OSD)
269.	Mr. Rajkumar Gurjar	Office Attendant- Administration	Administration
270.	Mr. Shrvan Lal Gurjar	Attendant	Administration
271.	Mr. Suresh Sharma	Attendant	Administration (ASFT)
272.	Mr. Ramdhan Gurjar	Lab Attendant	Administration (IT)
273.	Mr. Subhash Chand Gurjar	Attendant	Administration
274.	Mr. Akash Bunkar	Attendant	Administration Market Promotions
275.	Mr. Vishnu Prajapat	Attendant	Administration
276.	Mr. Ajay Kumar	Office Attendant	Amity City Office
277.	Mrs. Surgyan Gupta	Hostel Attendant - Girls	Hostels
278.	Mr. Rajendra Prasad Sharma	Hostel Attendant - Boys	Hostels
279.	Mr. Mukesh Kumar Sharma	Hostel Attendant - Boys	Hostels
280.	Mr. Suresh Kumar Meena	Hostel Attendant - Boys	Hostels
281.	Mr. Kamlesh Kumar Yadav	Hostel Attendant - Boys	Hostels
282.	Mrs. Kiran Pahadia	Hostel Attendant - Girls	Hostels
283.	Mrs. Radha Devi	Hostel Attendant - Girls	Hostels
284.	Mrs. Manju Devi Kamad	Hostel Attendant - Girls	Hostels
285.	Mr. Rewar Ram Raigar	Hostel Attendant - Boys	Hostels
286.	Ms. Kavita Verma	Hostel Attendant - Girls	Hostels
287.	Mr. Rampal	Safai Karamchari	Administration
288.	Mrs. Geeta Devi	Safai Karamchari	Administration
289.	Mr. Mali Ram	Safai Karamchari	Administration
290.	Mrs. Santosh - I	Safai Karamchari	Administration

S. No.	Name	Designation	Department
291.	Mr. Mahesh Kumar	Safai Karamchari	Administration
292.	Mr. Banwari Lal	Safai Karamchari	Administration
293.	Mr. Raju	Safai Karamchari	Administration
294.	Mr. Roshan Lal	Safai Karamchari	Administration
295.	Mr. Monu Lakhan	Housekeeping Assistant	Amity City Office
296.	Mrs. Vimla	Safai Karamchari	Administration
297.	Mr. Balram	Safai Karamchari	Administration
298.	Mr. Mukesh Kumar - I	Safai Karamchari	Administration
299.	Mr. Mahendra Kumar	Safai Karamchari	Administration
300.	Mr. Ashok Kumar Bival	Safai Karamchari	Administration
301.	Mrs. Santosh Devi - III	Safai Karamchari	Administration
302.	Mrs. Kanchan Devi	Safai Karamchari	Administration
303.	Mr. Ramesh	Safai Karamchari	Administration
304.	Mr. Mukesh Kumar - II	Safai Karamchari	Administration
305.	Mr. Ram Prasad Lakhan	Sweeper	Amity City Office





mity University Rajasthan is located on the Delhi-Jaipur Highway, a hi-tech and residential 152 acre campus, just outside of Jaipur towards Delhi. The University takes pride in its world class infrastructural facilities which have been scientifically and aesthetically designed for optimal use of the natural resources.

The world class infrastructure of AUR comprises of 5 Academic Blocks having spacious, well ventilated CRs/LTs, well equipped modern laboratories and Seminar Halls, Student Resource Centre with Mess and Cafeterias, state of art Auditorium, picturesque Amphitheatre with a seating capacity of 1500, 7 Residential blocks for Faculty /Staff and 05 Hostel blocks with a capacity upto 3000 beds.

Every department has a well-equipped chamber for Director / HoI and senior faculty members, spacious cubicles for faculty members and office for support staff. Departments have Seminar Halls for guest lectures and other activities, Students Lounge, Common Rooms / Rest Rooms for female faculty members and students. Adequate facility of separate washrooms for faculty members and male – female students on each floor has been provided. All academic blocks have elevators which are used by students and staff.

University has two Battery Operated Cars for internal movement which is also used by differently abled persons. Ramps have also been provided in each academic block and in hostels for differently abled persons. It is with pride, we say, that AUR is a 'Differently Abled Persons' friendly campus.

The University also has ground tracking solar power generation system. This along with the panels installed on the terrace has been generating a power of one megawatt. The changeover to LED lights in the campus has been started in a phased manner to give a boost to our green campus initiative.

The world class infrastructure at Amity campus for promotion of Good Learning Environment consists of:

- 68 ICT enabled well ventilated Classrooms.
- 51 ICT enabled well ventilated Amphitheatre style Lecture Theatres.
- 6070 student seating capacity in LTs/CRs.
- 07 Seminar Halls.
- 116 Hi-Tech labs
- 400 seat AC Auditorium with high end projection and PA system.
- 1500 seat lake side amphitheater.
- Well-equipped Laboratories for research and practical exams.
- Adequately computerized Central Library & 02 Department Libraries with a seating capacity of approx. 300 students. The students have access to over 16000 Academic Journals, Abstracts, Magazines, and Publications through e resources such as EBSCO HOST, UGC Infonet Digital Library System.
- State of the Art 150 seat Moot Court for Law Department with high end acoustic system.
- Studio with latest sophisticated Audio and Video Equipment.
- Wi-Fi enabled campus with round the clock access to internet facility for students as well as faculty members.
- Air Conditioned 05 Academic Blocks, Library, Mess / Cafeteria etc.
- 1 Mega Watt Solar Power Generation System.
- Artificial lake developed with water holding capacity of 17500 KL.
- Student Lounges in all blocks.

- 212 faculty flats & 48 staff quarters and 115 single room accommodation for bachelor faculty/staff members in Hostels.
- 05 hostel blocks (04 Boys & 01 Girls) with 3100 beds.



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3.1 UNIVERSITY LEADERSHIP

The University leadership system is structured on a decentralized system, clearly indicating the leadership roles at different levels.

- Chairperson (Chancellor)
- President (Vice Chancellor)
- Pro President (Pro Vice Chancellor)
- Provost
- Registrar
- Deans:
 - > Dean Academics
 - > Dean Research
 - > Dean Students' Welfare
 - Deans of Faculties
- Directors
- Heads of Institutions
- Program Coordinators

This system ensures that there is overall commitment to quality across all units and at levels of the organization, a participatory work culture and acts as a role model for others.

The details of the five Faculty of the Amity University Rajasthan are as under:

Faculty of Management

- Amity Business School (ABS)
- Amity School of Hospitality (ASH)

Faculty of Science, Engineering & Technology

- Amity School of Engineering & Technology (ASET)
- Amity Institute of Information Technology (AIIT)
- Amity Institute of Biotechnology (AIB)
- Amity Institute of Microbial Technology (AIMT)
- Amity School of Applied Sciences (ASAS)
- Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)

Faculty of Humanities, Social Science & Liberal Arts

- Amity Institute of Behavioral & Allied Sciences (AIBAS)
- Amity Institute of Clinical Psychology (AICP)
- Amity School of Languages (ASL)
- Amity School of Liberal Arts (ASLA)
- Amity School of Communication (ASCo)

Faculty of Law

• Amity Law School (ALS)

Faculty of Design, Architecture and Planning

- Amity School of Architecture & Planning (ASAP)
- Amity School of Fashion Technology (ASFT)
- Amity School of Fine Arts (ASFA)

3.2 RESEARCH CENTERS OF EXCELLENCE

Following Centers of Excellence are existing and functional in the University with the aim to concentrate on thrust areas and to encourage the research-oriented faculty to undertake subject related initiatives.

- (a) Amity Centre for Positivism and Happiness
- (b) Amity Centre for Ocean Atmospheric Science & Technology (Amity COAST)
- (c) Amity Centre for Mycobacterial Disease Research (ACMDR)
- (d) Yunus Social Business Centre
- (e) Amity Center for Water Studies and Research [ACWSR]
- (f) Amity Center for Nanobiotechnology and Nanomedicine [ACNN]

3.3 FACILITIES AVAILABLE AT AUR CAMPUS

The management plans to make AUR Jaipur, a much coveted and inspirational campus in near future. To achieve this aim, well-furnished faculty accommodation and hostels have been built. All necessary facilities required for living on the campus have been provided and university has put in all efforts to make it a vibrant and lively campus with extracurricular and other cultural activities and shows being held regularly in the evenings. Improvement and addition of facilities at AUR, Jaipur is a continuous process.

The following facilities are available to meet the requirements of the students:

• Fully Wi-fi enabled Hostels with following capacities:

Types	AC Single	AC Double	Non-AC Double	Total
Boys	Available on request	66	1974	2040
Girls	Available on request	60	786	846

- TV lounges in each hostel block.
- Mess Well equipped fully air-conditioned Mess with refrigerated storeroom to provide nutritious and hygienic food.
- Sankalp to cater for range of South Indian food.
- Nescafe kiosks
- Tea Hut

- Food Hut A cozy place for popular chat items.
- Hashtag #foodtruck
- Havmor Ice Cream Parlor
- AMUL Parlor- to provide all AMUL Products.
- Juice Corner for fresh fruit juices and other mocktails.
- Fruits & Vegetable Shop catering to the needs of students and families residing on the campus.
- Departmental Store Kitchen grocery and daily use items.
- Salon and Beauty Parlor- for boys & girls as well as other residents in the campus
- Stationary Shop
- Dance Hall with wooden floor and sophisticated sound & music system.
- Yoga Room for meditation and yoga classes.
- State of the Art Gym for fitness freaks.
- Music Room with instruments like Harmonium, Guitar, Tabla, Keyboard, Drums etc.
- Neem Forest with walkway
- Joggers delight around the lake etc.

University has a 24x7 Medical Inspection Room (MI - Room) with doctor and 03 male/female nursing staff for day and night care. MI room is equipped with emergency services and medicines of regular and emergency use.

In addition, well equipped Ambulance is also kept standby to meet all kinds of medical emergencies. The students and employees are covered under Group Medical insurance from National Insurance.



NESCAFÉ

	Transport Fleet of AUR					
S. No.	Vehicle Type	Manufacturer Name	Model	Reg. No.	Manufacturing Year	Date of Purchase
1	Diesel	Swaraj Mazda	Swaraj Mazda	RJ 14 IP 6697	2004	25/10/2004
2	Petrol	Maruti	Omni	RJ 14 PB 2120	2009	31/08/2009
3	Diesel	Force Traveller	Force Traveller	RJ14 FA 0440	2009	06/11/2009

4	Petrol	Maruti	Gypsy	RJ 14 FA 0257	2010	01/09/2010
5	Petrol	Honda	Civic	DL 7 CF 8790	2010	04/06/2010
6	Diesel	Force	Traveller	RJ14 FA 0316	2011	21/09/2011
7	Diesel	Ashok Leyland	Bus	RJ14 PC 0947	2011	25/11/2011
8	Diesel	Ashok Leyland	Bus	RJ14 PC 0949	2011	25/11/2011
9	Diesel	Tata	Sumo Grande	RJ 14 UB 9423	2011	28/09/2011
10	Battery	Carrieall Car Pvt. Ltd.	Golf cart- 4 seator	-	2012	31/03/2012
11	Battery	Carrieall Car Pvt. Ltd.	Golf cart- 6 seator	-	2012	31/03/2012
12	Diesel	Mahindra & Mahindra	Xylo	RJ 45 UA- 0088	2013	18/03/2013
13	Diesel	Mahindra & Mahindra	Xylo	RJ 45 UA- 0091	2013	18/03/2013
14	Diesel	Chevrolet	Enjoy	RJ 14 FA 0484	2016	17/10/2016
15	Diesel	Maruti	Ertiga	RJ 14 UE 6529	2016	19/08/2016
16	Diesel	Tata	Ambulance	RJ 14 PE 0498	2018	30/09/2018
17	Diesel	Toyota	Innova Crysta	RJ 14 UG 3763	2019	30/04/2019

3.4 LIBRARY FACILITIES

University has a huge central library housed in an area of approx. 1772 Sq. Mtr. with fortythree thousand books offering students a great opportunity for updating their knowledge. A computerized catalogue helps to track the status of any book at any point of time. Variety of journals, magazines and newspapers add to the treasure of knowledge housed in the library.





The University library also preserves projects undertaken by its students.

E - Library – Amity University Rajasthan is subscribed these Databases/E-Resources: IEEE Xplore, DELNET, Refread Collection, SCC Online & AIR Online. It can be access through (e Library) AMIZONE & directly their websites.

Access to e-journals, databases etc. is provided through 'Amizone' (web portal) (<u>www.amizone.net</u>) & Library web OPAC (Online Public Access Catalogue) page. Library users can access from University as well as their home also.

University Library building is centrally located, well laid out, and aesthetically designed to make it an inviting place with the ambiance that is suitable for learning. Library buildings have provision for both individual and group studies making room for interaction, discussion and quiet studies. Adequate space is provided for browsing and relaxed reading. Libraries also have carrels as well as research scholars/faculty rooms for quiet and serious studies.

Libraries are equipped with adequate number of signboards and guides for smoother and convenient movement users. The library has open access to its collection for all student, faculty and staff. All buildings have fire detection alarm and firefighting systems installed. Library buildings are also having lifts for easy and convenient access to differently - abled users.

To provide uninterrupted access to digital resources, 22 Multimedia Internet ready PCs with Scanner and Printer facility are available for students in the Library.

For security reasons, the Library is placed under IP Camera surveillance.

The University also has two well stocked departmental libraries as per the guidelines of the respective regulatory authorities.

- Amity School of Architecture and Planning
- Amity Law School

The School/Institution wise details of the Books in Library are as under:

Sr. No	Subject	No of Titles	No of Volumes	Print Periodicals N/IN
1	ABS	1118	9815	15/4
2	AIB	694	2562	23/2



3	ASET	1998	12635	12/1
4	AIIT	129	317	3/1
5	ASCO	211	586	3/0
6	ASH	204	534	2/2
7	ASFT	142	203	5/2
8	ASFA	14	19	0/0
9	ALS	1122	4568	5/0
10	ASL	526	875	0/0
11	AIBAS	233	416	6/0
12	ASAP	1243	1536	6/0
13	AIE	3506	7641	0/0
14	ASLA	34	61	0/0
15	ASAS	15	54	3/0
16	AIMT	30	56	2/0
17	COAST	9	9	0/0
18	AICP	119	139	2/0
19	Donated/ Gifted	722	870	
20	General	0	0	9/0
	TOTAL	12069	42896	96/12

3.5 LABORATORIES & RESEARCH FACILITIES

Amity offers world-class lab facilities in Engineering, Biotechnology, Mass Media, Architecture, Fashion Technology and Hotel Management among many others. Students work with state-of-the-art machines under expert guidance of experienced and trained Faculty.

Amity has well equipped laboratories/studios/ moot court to enable the students to conduct experiments for better understanding and application of theory.

S. No.	Department	No. of Labs
1	Amity School of Engineering & Technology (ASET)	70
2	Amity Institute of Biotechnology (AIB)	11
3	Amity Institute of Microbial Technology (AIMT)	4
4	Amity University Science & Instrumentation Centre (AUSIC)	1
5	Amity School of Hospitality (ASH)	8
6	Amity School of Communication (ASCo)	2
7	Amity School of Languages (ASL)	1

8	Amity Institute of Behavioural & Allied Sciences (AIBAS)	2
9	Amity Law School (ALS)	0
10	Amity School of Fashion Technology (ASFT)	4
11	Amity School of Architecture & Planning (ASAP)	4
12	Amity Institute of Information Technology (AIIT)	2
13	Amity School of Fine Arts (ASFA)	2
14	Amity School of Applied Sciences (ASAS)	4
15	Amity Business School(ABS)	1
	Total	116

3.6 SPORTS FACILITY

Amity University Rajasthan believes that sports and games curriculum is an integral and compulsory part of the education process. We also believe that sports facilities provide the student a platform to build their concentration level and to keep them physically and mentally fit. It helps all the stakeholders of the education system to increase cohesion in both the community and the workplace.

The University has a large number of facilities for Indoor as well as outdoor sports to keep the students and faculty members engaged and physically fit.

The following sports facilities are available at the Campus:

• Golf range (Driving only) Indoor Shooting Range Horse Riding facility Snooker Archery Pool Two Flood lit Basketball Courts Badminton Three Volleyball Courts Table Tennis • Three Tennis Courts (Flood Lit) Chess & Carrom Polo Pit Flood Lit Football Field Practice Nets for Cricket Kabbaddi Corner **Indoor Games Outdoor Games**















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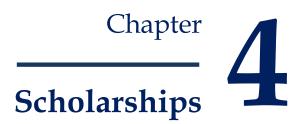






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Live your dreams with Amity Merit Scholarships

mity has always been driven by the vision of Dr. Ashok K. Chauhan to develop and groom the next generation of leadership in organisations, communities and society at large. To achieve the vision, the Amity scholarships were instituted to help those who excel in academics and deserve world class education but don't have the means.

At Amity, we believe in rewarding the hard work and excellence achieved by meritorious students in their academic endeavors. Amity Scholarships have been introduced to encourage the talents of such students, thereby strengthening the foundation of our future generation, a small step towards the collective goal of making India the knowledge superpower of the world.

The Regulations on Scholarships, Awards, and Medals & Special awards have been issued under which the following diverse scholarships are offered to the students:

4.1 ON ADMISSION MERIT-SCHOLARSHIP

The University provides scholarships while inviting applications for admission from the meritorious candidates to a program after passing 10+2, Graduation or such other qualifying examinations prescribed by the University.



<u>Scholarship Schemes</u>

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4.2 MERIT-SCHOLARSHIP: DURING A PROGRAM

In order to encourage the students to achieve higher performance during their studies in an academic program, the University offers merit scholarships to students in recognition of their academic achievements in the concerned program of study. These Scholarships are awarded at the end of first year on the declaration of the first-year result and renewed each year thereafter on the basis of academic performance at the end of each academic year.

4.3 MERIT-CUM-MEANS SCHOLARSHIP

The University has also instituted the Merit-Cum-Means (MCM) Scholarships for deserving students who are academically good and need financial assistance to pursue their studies at the University. These scholarships are granted for the first year of a program and are reviewed each year.

4.4 DR. ASHOK K. CHAUHAN SCHOLARSHIP

Our founder president is a man with great vision and a will made of steel. From the beginning he converted his youth into his strength, coupled with his mature perception, a native tenacity and extremely industrious nature. Success followed his footsteps as he heralded a new era in the field of education.

This same vision has led him to promote meritorious students by giving them scholarships. The Dr. Ashok K Chauhan' 100% Scholarship is awarded to the meritorious student of each program. The scholarships have been very aptly named after the Hon'ble Founder president.



In the Academic Session 2021-22, 84 students were awarded the Dr. Ashok K Chauhan 100% Scholarships. Their names are as under:

S. No.	Name of the Student	Course	School / Institute
1	Vaibhav Soni	BA LLB (Hons.)	ALS
2	Yashvee Singhal	BBA LLB (Hons.)	ALS
3	Priyanka Ratnu	B.Com. (H)	ABS
4	Hanu Sharma	B.Tech (FT)	AIB
5	Srashta Garg	B.A. (H) App. Psy.	AIBAS
6	Vivek Sharma	B.Com. LL.B. (H)	ALS
7	Ankit Kumar Suthar	B.Arch.	ASAP
8	Gauri Baheti	B.A.(H) - Eco	ASLA
9	Saloni Shekhawat	B.A.(H) His.	ASLA
10	Aanchal Rana	BBA LL.B. (H)	ALS
11	Aashka Sharma	B.Sc A&VG	ASCO
12	Abhi Mathur	B.Tech (CSE)	ASET

Recipients of Dr. Ashok K Chauhan Scholarships (100%)

S. No.	Name of the Student	Course	School / Institute
13	Addala Sai Ganesh	B.Tech (CSE)	ASET
14	Advika Karun	B.A.,LL.B (H)	ALS
15	Alankriti Narayan	B.A.,LL.B (H)	ALS
16	Anish Kumar	B.A.,LL.B (H)	ALS
17	Ankit Kumar	B.Tech (CSE)	ASET
18	Anushka Mathur	B.Tech (CSE)	ASET
19	Anushka Sharma	BBA	ABS
20	Arshdeep Singh Bhatia	B.Tech (CSE)	ASET
21	Ayush Karadia	B.Tech (CSE)	ASET
22	Chaithanya K S	M.Sc. (Cyber Sec.)	AIIT
23	Charvi Rathi	BBA LL.B. (H)	ALS
24	Chirag Jain	B.Tech (CSE)	ASET
25	Dandamudi Satya Nikith	B.Tech (CSE)	ASET
26	Deep Gupta	B.Tech (CSE)	ASET
27	Dera Venkata Sai Vinay	B.Tech (CSE)	ASET
28	Dheetika Agarwal	B.Tech (BT)	AIB
29	Diya Singh	B.Sc. (H)-BT	AIB
30	Ganeish Ratanam	B.Sc A&VG	ASCO
31	Gaurav Tibrewal	BBA	ABS
32	Gautam Mehta	B.Tech (CSE)	ASET
33	Gottumukkala Gowtham Varma	B.Tech (CSE)	ASET
34	Jay Deep Senwarkr	B.Tech (CSE)	ASET
35	Joddha Amisha	B.Tech (BT)	AIB
36	K Pavitra	B.Tech (CSE)	ASET
37	Kalpana Gosai	B.A.,LL.B (H)	ALS
38	Karan Wadhwani	B.Tech (ECE)	ASET
39	Karishma Patel	BCA	AIIT
40	Karna Uday Kiran Reddy	B.Tech (CSE)	ASET
41	Keshav Sharma	B.Tech (CSE)	ASET
42	Khushi Jangid	B.A. (H) - English	ASL
43	Kiran Bansal	B.Tech+M.Tech (CSE)	ASET
44	Kondigudla Vidya Raj	B.Tech (CSE)	ASET
45	Kunal Rawat	B.Tech (CSE)	ASET
46	Manan Sharma	B.Tech (CSE)	ASET
47	Mihir Vipul Panchal	B.Arch.	ASAP
48	Mohit Kandoi	B.I.D.	ASAP

S. No.	Name of the Student	Course	School / Institute
49	Ms Khushi Mathur	B.Com. LL.B. (H)	ALS
50	Muskan Saraf	BA (J&MC)	ASCO
51	Nikita	BCA	AIIT
52	Nookala Kranthi	M.Sc. (IM)	AIMT
53	Parteek Sandhu	B.Tech (CSE)	ASET
54	Pranay Haldiya	B.Tech (CSE)	ASET
55	Pratham Mishra	B.Tech (CSE)	ASET
56	Preksha Soni	B.I.D.	ASAP
57	Prista Yadav	BCA	AIIT
58	Raj Kumar	B.Tech (ECE)	ASET
59	Richa Khandal	BBA LL.B. (H)	ALS
60	Rohit Prajapat	B.Tech (CSE)	ASET
61	S Guna Chandra Varma	B.Tech (Data Sc)	ASET
62	Sahil Kumar	BFA	ASFA
63	Saksham Sharma	B.A.,LL.B (H)	ALS
64	Sanket Jain	BBA	ABS
65	Sara Ghazi	BA (J&MC)	ASCO
66	Saumya Agarwal	B.Tech (CSE)	ASET
67	Saumya Kala	B.A.(H) - Eco	ASLA
68	Sejal Khandelwal	BA (J&MC)	ASCO
69	Shairvi Ajmera	BBA	ABS
70	Shreyansh Sharma	B.Tech (CSE)	ASET
71	Simon Nahar	BBA LL.B. (H)	ALS
72	Sri Naga Thanmai Navudu	B.Tech (CSE)	ASET
73	Sugandh Anand	B.A. (H) App. Psy.	AIBAS
74	Suhani Jha	B.A. (H) App. Psy. AIBAS	
75	Sunaina Jeevnani	BBA LL.B. (H)	ALS
76	Tanshiq Gora	B.Tech (CSE)	ASET
77	Tanzeela Gori	B.A.,LL.B (H)	ALS
78	Vadavelli Pooja Sri Durga Sathwika	B.Tech (CSE)	ASET
79	Vahin Sharma	BCA	AIIT
80	Vanshika	B.Com. (H)	ABS
81	Veenu Firoda	B.A.,LL.B (H)	ALS
82	Yash Vardhan	B.A. (H) - Political Science	ASLA
83	Yuvraj Chakravarti	BBA	ABS
84	Yuvraj Singh Nathawat	B.Tech (CSE)	ASET

4.5 DETAILS OF SCHOLARSHIPS GRANTED

In the Academic Session 2021-2022, total 632 students were selected for grant of scholarships worth Rs. 3 Crore 86 Lacs, under different categories. The details are as under:

Types of Scholarship	No. of Students	Amount (Rs. in lacs)
On- Admission Scholarships	471	2,96,19,500
Continuation of On- Admission Scholarships	145	80,59,050
Merit Scholarships	15	8,42,820
Merit-cum-Means Scholarships	01	94,500
Total	632	3,86,15,870



5

Initiatives for Good Governance & Academics



5.1 FORMATION OF COMMITTEES & OFFICE ORDERS

Various committees were constituted/re-constituted, and office orders were issued, to assist the management in maintaining good governance in keeping with the good practices during the year 2021-22.

July - 2021

Committees

- A six-member committee was constituted with Prof. Vinay Sharma, Dean-Research as Presiding Officer, to prepare 'Draft Policy' for Purchase, Store, Usage & Disposal of Hazardous Material/Chemicals.
- 'Internal Quality Assurance Cell (IQAC)' was re-constituted with Prof. Rakesh Bhatnagar, Vice Chancellor AUR as Chairperson with the aim to develop a quality system for improvement of the academic and administrative performance of the University. The Cell consists of 20 members which include Senior Teachers, Administrative Officials, External Experts and nominee of Students/Alumni.
- NAAC Committee was re-constituted with Prof. Rakesh Bhatnagar, Vice Chancellor as the Chairman. The committee includes 7 'Steering Members', 7 'Criterion Coordinators' and 61 'Institute/ Department Coordinators'.
- To scrutinize the applications for 'Merit-cum-Means Scholarship', 5 member 'Scholarship Award Committee' was re-constituted, under the chairmanship of Prof. G. K. Aseri, Dean-Academics.

Office Order

• Office order nominating Prof. Deepali Bhatnagar, Professor-ABS as 'Coordinator – Amity Directorate of Distance and Online Education [ADDOE]' was issued.

Anti- Ragging Monitoring Cell

• To curb the menace of ragging in the AUR campus, 13 member 'Anti Ragging Monitoring Cell' was re-constituted, under the chairmanship of Mr. S. S. Bhal, Dean Students' Welfare.

August - 2021

Office Orders

• Office order nominating Dr. Sanjay Kumar Singh, Associate Professor - ASET as 'Coordinator - ECE & EEE' was issued.

Committees

- A four-member Committee for 'Condemnation/Disposal of Unserviceable Items' with Mr. Mahendra Singh, Dy. Director Security as 'Presiding Officer', was constituted.
- A seventeen member 'Student Support and Well Being Team' with Prof. Swapnesh Taterh, Professor & Coordinator - AIIT as Presiding Officer, was constituted to answer various queries of the students regarding Online Special Supplementary Examinations.



<u>Committees</u>

- A four-member committee was constituted with Prof. G. K. Aseri, Provost & Dean-Academics as Presiding Officer, to establish equivalence of 'Industrial Experience' to 'Academic Experience' in respect of Dr. Poonam Singh, shortlisted for the post of 'Associate Professor' in the Amity Institute of Clinical Psychology (AICP).
- A four-member committee was constituted with Col. Prahlad Singh (Retd.), Director-Security as Presiding Officer, to identify and for destruction/sale of old Answer Sheets held in Examination Department along with Reports, Lab Records, Assignments, Project Reports, Practical Records held in all departments.
- <u>To Celebrate Innovation Day</u>- 6-member committee under the chairmanship of Prof. Vinay Sharma, Dean Research and Director AIB was constituted, to identify and shortlist activities to be organised to celebrate 'Innovation Day' on 28th September at Amity University Rajasthan.

Office Order

 Office order nominating Dr. Yashwant Singh Rawal, Associate Professor-ASH as 'Coordinator – LMS' and Mr. Sachin Bansal, Assistant Professor – ASET, as 'Coordinator – Swayam' was issued.

October - 2021

Committees

- A four-member committee was constituted with Prof. Vinay Sharma, Dean-Research as Presiding Officer, to prepare 'Innovation & Entrepreneurship Policy'.
- A four-member 'University Grievance Redressal Cell (UGRC) For Employees' was constituted with Prof. Amit Jain, Pro-Vice Chancellor as Chairperson to address and effectively resolve grievances of all related matters of employees.
- As per the guidelines of Indian Council of Medical Research (ICMR), a 10 member standing committee 'Institutional Ethical Committee for Human Research' was reconstituted with Prof. Sudhir Mehta, Senior Professor of Medicine, Nodal Officer, Stem Cell Research Program, Nodal Officer, Hemophilia Program, SMS Medical College & Hospital, Jaipur as Chairperson and Dr. Desh Deepak Singh, Associate Professor – AIB as Member Secretary.
- A four-member 'Technology Task Force' was re-constituted with Prof. Swapnesh Taterh, Coordinator-AIIT as Presiding Officer, to review the existing number and configuration of Hardware and Software available in various departments.
- A four-member committee was re-constituted with Prof. Vinay Sharma, Dean-Research as Presiding Officer, 'To Peruse & Review the Proposals for MoU with other Organizations'.

- A four-member 'University Grievance Redressal Committee (UGRC) For Students' was constituted with Prof. Pankaj Kumar Pandey, Coordinator-ASET as Chairperson to address and effectively resolve grievances of students related to Higher Education and other related matters.
- **Board of Studies** of Amity School of Engineering & Technology (ASET) were constituted, for the following departments:
 - (a) Electronics & Communication Engineering and Electrical Engineering
 - (b) Mechanical Engineering
 - (c) Civil Engineering
 - (d) Chemical Engineering
 - (e) Computer Science Engineering and Information Technology

November - 2021

Committees

- A four-member committee was constituted with Prof. Vinay Sharma, Dean-Research as Convener, to prepare 'Research Brochure of AUR'.
- A four-member 'Equal Opportunity Cell' was constituted with Mr. Sanjiv Singh Bhal, Dean Student's Welfare as Presiding Officer, in accordance with the advisory issued by the University Grants Commission (UGC). The cell will prepare 'Guidelines for differently-abled students and members of faculty/staff'.
- A six-member 'Goods Purchase Committee (November-2021 to December-2022)' with Gp. Capt. Ajoy Mudaliar, Director-Administration as Presiding Officer.
- A four-member 'Goods Inspection Committee' (November-2021 to December-2022)' with Col. Prahlad Singh (Retd.), Director-Security as Presiding Officer.
- A three-member committee 'To identify and suggest the requirement for Guest Rooms of Amity University Rajasthan, Jaipur' was constituted with Prof. Sanjeeb Pal, Director-ASH as Convener.
- A four-member committee 'To Review the Programmes Currently Offered' was constituted with Prof. G. K. Aseri, Provost & Dean-Academics as Presiding Officer.
- **Board of Studies** of following institutes and programmes were re-constituted:
 - (a) Amity Institute of Information Technology (AIIT)
 - i. MCA, BCA and B.Sc. (IT)
 - ii. M.Sc. (Data Science)
 - iii. M.Sc. (Cyber Security)
 - (b) Amity Institute of Biotechnology (AIB)
 - i. Bioinformatics

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- (c) Amity School of Languages (ASL)
 - i. Chinese Language
 - ii. Spanish Language
- (d) Amity School of Architecture & Planning (ASAP)
 - i. B.Arch.
 - ii. B.ID.
- (e) Amity Business School (ABS)
 - i. MBA
 - ii. BBA/BBA (International)
 - iii. B.Com. (Hons.)
 - iv. M.Com. (Finance & Accounting)
- <u>Industry Advisory Council</u> For providing formal interface between stakeholder groups (industry, consultancy firms, academics, researchers, students, university administration, alumni, employers, etc.) and the university, following Industry Advisory Council [IAC] were constituted:
 - (a) 10 member 'Industry Advisory Council (IAC)' of Amity School of Liberal Arts (ASLA) with Shri Shyam Sundar Bissa, Retd. IAS, Professor & Trainer, HCM RIPA, Officer's Training School, Jaipur as Chair and Prof. Rahul Tripathi, Professor & Coordinator – ASLA/ASFA as Co- Chair.
 - (b) 9 member 'Industry Advisory Council (IAC)' of Amity School of Fine Arts (ASFA) with Mr. Thomas John Kavoor, Founder, Sukruti Studio, Jaipur as Chair and Prof. Rahul Tripathi, Professor & Coordinator ASLA/ASFA as Co- Chair.
- <u>**Guidelines**</u> 'Guidelines for Differently-Abled Students and Members of Faculty/Staff', drafted in accordance with the instructions of UGC, were circulated.

Office Order

- Office order nominating Dr. Abhineet Saxena, Assistant Professor ABS as 'Coordinator-Yunus Social Business Centre (YSBC)' vice resignation of Dr. Udai Bhan Singh, was issued.
- Office order nominating Mr. Akshat Shrivastava, Director-HR as 'Coordinator Amity Academic Staff College', was issued.
- Office order nominating Dr. Sunil Pathak, Associate Professor ASET & HoD CSE as 'Coordinator Research & Publication' vice resignation of B. Suresh Kumar, was issued.

December - 2021

<u>Committees</u>

- A twelve-member 'Proctorial Board' was re-constituted with Prof. Rahul Tripathi as Proctor.
- Eighteen member 'Student Support and Well Being Team' with Prof. Swapnesh Taterh, Coordinator-AIIT as Presiding Officer, was re-constituted to answer various queries of the students regarding Online End Semester Examinations.

- A 21 member 'Institution's Innovation Council' (IIC) with Dr. Manju Kaushik as President, was re-constituted as par the guideline of MHRD's Innovation cell.
- 'Department Academic Integrity Panel (DAIP)' for all institutes/schools of AUR with respective HoIs as Chairperson, constituted as per the Plagiarism Policy.
- A four-member 'Institutional Academic Integrity Panel (IAIP)' with Prof. Vinay Sharma (Dean Research) as Chairman, was constituted as per the Plagiarism Policy.
- <u>National Institutional Framework Ranking Committee</u> A 05 members committee with Prof. G K Aseri, Dean Academics, as Presiding Officer was constituted, to validate the data filled by the various schools, therein to be submitted to MHRD for the current cycle.
- <u>Purchase Committee DST-FIST Project</u> A six-member 'Purchase Committee' was constituted with Prof. PVS. Raju Director-Amity COAST as Convener, for procurement of the equipment under purchase guidelines of DST-FIST.
- <u>Technical Committee DST-FIST Project</u> A five-member 'Technical Committee' was constituted with Prof. G. K. Aseri, Provost & Director- AIMT as Project Investigator, to finalize the technical specifications of the approved equipment under purchase guidelines of DST-FIST.
- <u>Social Media Committee</u> A eighteen-member 'Social Media Committee' was constituted with Prof. Sanjeeb Pal, Director ASH, as Presiding Officer, to produce and amplify Internet-based materials and resources to showcase the activities of the University on Social Networking Sites.

January - 2022

Committees

- A three-member 'Investigation Committee' with Lt. Col. Mukul Bhatia. (Retd.), Director Hostel, as Presiding Officer was constituted, to investigate and bring out the lapses during duty by 'Security Guards'.
- <u>To Change the Programme of Ph.D. Scholar</u> A three-member Committee with Prof. S.L. Kothari, Vice President- ASTIF, as Presiding Officer was constituted, to examine the details of the case of Ph.D. Scholar, Mr. Haroon Maqbool Wani, to ascertain the condition for change of his Ph.D. Programme from Biotechnology to Food Technology.

Office Order

- An Office Order on '**Contact Mapping Mechanism**' in view of increased Corona cases was issued to all employee of AUR. Gp. Capt. Ajoy Mudaliar (Retd.), Director-Administration has been nominated as Contact Mapping Officer.
- Office order circulated regarding extension of term of the following for one year-
 - Prof. Rahul Tripathi as Proctor till 28/10/2022
 - > Dr. Sunil Pathak as HOD-Computer Science Engineering till 10/11/2022
 - Mr. Sanjeev Singh Bhal as Dean Student Welfare till 28/10/2022

<u>Committee</u>

- <u>DST-FIST Project Purchase</u> A four-member purchase nodal committee was constituted with Dr. Nitin Bhardwaj-Registrar as Nodal Officer, to facilitate the procurement of the approved equipment under purchase guidelines of DST-FIST.
- <u>Goods Purchase Committee</u> A nine-member 'Good Purchase Committee (Feb-2022 to Dec-2022)' was re-constituted with Gp. Capt. Ajoy Mudaliar (Retd.) as Presiding Officer, for purchase of various items from local market against the requirement, raised by Institution/Departments.
- <u>UBA Cell</u> To participate in the activity-based initiative 'Unnat Bharat Abhiyan (UBA)' of Govt. of India, the UBA Cell of AUR was re-constituted with Dr. Nitin Bhardwaj, Registrar as Chairman of 13-member Executive Committee and Prof. Amit Jain, Pro-Vice Chancellor as Chairman of 5-member Local Advisory Committee.
- <u>NSS Team</u> 'NSS Team' of AUR with 9 faculty members re-constituted with Dr. Manoj Kumar, Assistant Professor ASL as 'Programme Coordinator', to plan and organise NSS activities for the betterment of community in nearby villages and slums etc.
- <u>Gender Cell</u> 'Gender Cell: Internal Complaint Committee (ICC)' of AUR was reconstituted with Dr. Jayati Sharma, Dy. Director - ASCo as Chairperson, to comply with the UGC Regulations on 'Prevention, Prohibition and Redressal of Sexual Harassment'. The Cell consists of 14 members which include Senior Teachers, Eminent Advocate, NGO Members as external members and nominee of Students/Alumni.

<u>March - 2022</u>

Committees

- A three-member 'Committee for Disposal of Scrap, Old News Papers etc.' was reconstituted with Col. Prahlad Singh (Retd.), Director-Security as Presiding Officer, to recommend disposal of various scrap items held at AUR including old newspapers/pamphlets etc.
- Office order to detail Dean-Research for all the working of 'Amity University Science & Instrumentation Centre (AUSIC)', was issued.
- A six-member 'Purchase Committee for Research Projects' was re-constituted with Prof. Vinay Sharma, Dean-Research, as 'Convener', to purchase equipments/ chemicals/consumables etc. for 'Research Projects' in which financial grants has been received from various funding agencies.
- A four-member standing committee for 'Local Contract at AUR' was re-constituted with Prof. Amit Jain, Pro-Vice Chancellor, as 'Chairman', to invite maximum tenders/bids for the facilities available in the campus, at least two months before the due date of contract renewal, as and when required.

- A fourteen-member 'Library Committee' was re-constituted with Dr. Khuplianlam Tungnung, Coordinator-ASAP, as 'Chairman'.
- A five-member committee for 'Preparation of Online Newsletter of AUR' was reconstituted with Dr. Jayati Sharma, Dy. Director - ASCo, as 'Presiding Officer'.

Office Order

- Office order nominating Dr. Khuplianlam Tungnung, Professor-ASAP as 'Coordinator ASAP', vice resignation of Prof. Anurag Varma, Director-ASAP, was issued.
- Office order nominating Prof. Parul Mishra, Professor-ASL as 'Coordinator Outcome', vice Dr. Tanushree Mukherjee, was issued.

<u>April - 2022</u>

Committee

- A five-member 'Goods Inspection Committee' was re-constituted with Col. Prahlad Singh (Retd.), Director-Security as 'Presiding Officer', for inspection of all items purchased locally or received from central sources/ESO during the period from April-2022 to December-2022.
- A five-member committee for 'Maintainance and Upkeep of Laboratories in Science & Engineering' was constituted with Prof. Vinay Sharma, Dean-Research as 'Presiding Officer'.
- <u>Internal Quality Assurance Cell (IQAC)</u> was re-constituted with Prof. Rakesh Bhatnagar, Vice Chancellor AUR as Chairperson with the aim to develop a quality system for improvement of the academic and administrative performance of the University. The Cell consists of 19 members which include Senior Teachers, Administrative Officials, External Experts and nominee of Students/Alumni.
- <u>NAAC Committee</u> was re-constituted with Prof. Rakesh Bhatnagar, Vice Chancellor as the Chairman. The committee includes 7 'Steering Members', 7 'Criterion Coordinators' and 64 'Institute/ Department Coordinators'.
- <u>Examination Conduct Committee</u> 15-member committee for ESE: Even Semester 2022, was constituted with Prof. Upendra Mishra, Professor-ASAS as 'Chief Examination Superintendent'.
- <u>Flying Squad</u> 18 member flying squad for ESE: Even Semester 2022, was constituted with Prof. Vinay Sharma as 'Chairperson'.
- <u>Evaluation Committee</u> 7-member committee for ESE: Even Semester 2022, was constituted with Dr. Prashant, Associate Professor AIBAS as 'Chairperson'.
- **Board of Studies** of following institutes and programmes were re-constituted:
 - (a) Amity Institute of Biotechnology (AIB)
 - i. Bioinformatics

- ii. Food Technology
- (b) Amity School of Hospitality (ASH)
 - i. Master of Tourism & Travel Management

<u>May - 2022</u>

Committees

- <u>Evaluation Committee</u> 8-member Evaluation Committee for ESE: Even Semester 2022, was re-constituted with Prof. Bharat Singh, Professor AIB as 'Chairperson'.
- <u>Support Team for Exam Control Room and Evaluation Cell</u> Support Team with 29 Non-Teaching staff members was constituted for 'Examination Control Room' and for 'Evaluation Cell'.
- Following committees were constituted for the 'Promotion of University Research and Scientific Excellence (PURSE Programme)' of university, sanctioned by the Department of Science & Technology [DST]:
 - (a) <u>Technical Committee</u> 7-member 'Technical Committee' was constituted to prepare technical specification of each equipment for the PURSE Programme, with Prof. P.V.S. Raju, Director-Amity COAST as 'Convener'.
 - (b) <u>Rate Contract Committee</u> 5-member 'Rate Contract Committee' was constituted to take necessary steps for preparing 'Rate Contract' for the PURSE Programme, with Prof. Vinay Sharma, Dean -Research as 'Convener'.
- Following Cell/Committee were constituted:
 - (a) <u>E-Cell and Amity Innovation Incubator</u> 18-member 'E-Cell and AII' was constituted, with Prof. Amit Jain, Pro-Vice Chancellor as 'Chairperson'.
 - (b) <u>Institution's Innovation Council [IIC]</u> 12-member 'Institution's Innovation Council [IIC]' was re-constituted with Dr. Manju Kaushik as 'President' to foster the culture of innovation and startup ecosystem in higher educational institution
- A 5 member 'Examination Disciplinary Committee: Unfair Means (UFM Cases)' was reconstituted with Prof. G. K. Aseri, Provost & Dean-Academics as 'Chairperson', to recommend suitable disciplinary action against the students reported/found to be adopting unfair means.
- A 23 Member "Research Board" was re-constituted under the Chairmanship of Prof. Rakesh Bhatnagar, Vice Chancellor / President.

Office Order

• Office order nominating Dr. Shatrughan Singh, Assistant Professor – Amity COAST as 'Coordinator – International Affairs', vice resignation of Dr. Jaivardhan Singh Rathore, was issued.

- **Board of Studies** of following institutes and programmes were re-constituted:
 - (a) Amity School of Communication (ASCo)- Mass Communication
 - (b) Amity Institute of Behavioural & Allied Sciences (AIBAS)
 - (c) Amity School of Languages (ASL)
 - i. Chinese Language
 - ii. Spanish Language
 - iii. French Language
 - iv. German Language

June - 2022

Committees

- <u>NAAC Data Validation & Verification</u> 5-member 'NAAC Data Validation & Verification' committee was constituted, with Prof. Jagdish Prasad, Coordinator-ASAS as 'Chairman', for evaluation of Quantitative Matrices (QnM).
- <u>Central Purchase Committee for Research Projects</u> 6-members 'Central Purchase Committee for Research Projects' was re-constituted with Prof. Vinay Sharma, Dean-Research, as 'Convener', to purchase equipments/ chemicals/consumables etc. for 'Research Projects' in which financial grants has been received from various funding agencies.
- <u>Space Allocation</u> 5-member 'Space Allocation Committee' was re-constituted with Prof. Amit Jain, Pro-President as 'Chairperson', for allocation/ rationalization of spaces in various Academic Blocks of AUR, during Academic Year 2022-23.

5.2 COURSE PREPAREDNESS OF FACULTY

University's Quest for Excellence, desire to bring global trends in the curricula and extensive use of IT enabled teaching and learning practices, has resulted in preparing students with well-honed skills compatible with the Global Market.

At Amity, Quality Teaching is fostered with the use of innovative pedagogical techniques to produce learning outcomes for students. It involves several dimensions, like the effective design of curriculum and course content, a variety of learning contexts (including guided independent study, project-based learning, collaborative learning, experimentation, etc.), soliciting and using feedback, and effective assessment of learning outcomes. It also involves well-adapted learning environments and student support services.

Fostering quality teaching is a multi-level endeavor at Amity. Support for quality teaching is practiced and monitored at three interdependent levels:

• <u>Individual level</u>: including initiatives that help teachers achieve their mission, encouraging them to innovate and to support improvements in student learning and adopt a learner-oriented focus.

- <u>Program level</u>: comprising actions to measure and enhance the design, content and delivery of the programs within a department or a school.
- <u>At the Institution level</u>: including projects such as policy design, and support to organisation and internal quality assurance systems.

Amity prepares students for entry to an environment that is characterised by greater uncertainty, speed, risk, complexity and interdisciplinary working and equip them with appropriate skills, knowledge, values and attributes to thrive in it. There is a strong drive to build and create knowledge together with an understanding of working life and reformulate the concept of knowledge in learning situations. Strong connections with working life through different academic projects provide authentic opportunities to learn both generic and professional competencies as well as to build networks and pathways for employment after graduation.

The salient points of the pedagogy are:

- 1. Detailed Course Delivery Plan
 - a. Learning objectives of the course.
 - b. Continuous assessment scheme, i.e. components, schedule and feedback.
 - c. Common thread through the course objectives, syllabus, pedagogy and the assessment scheme.
 - d. Listing topic wise allocation of sessions.
 - e. List of text and references (numbers and quality).
- 2. Power Point Presentations for all the sessions (1 credit course requires 10-12 hours of teaching and for one-hour teaching, ideally 6-8 slides).
- 3. Other Teaching Material
 - a. Teaching notes and material in addition to the prescribed text.
 - b. Guidelines on short projects.
 - c. Write-up on term paper.
 - d. Relevant articles and papers.
 - e. Tutorial sheets, as defined in the program structure.
 - f. Experiments to be carried out in labs, their objectives and methodology.
 - g. Use of videos/ films, including the objective to be achieved.
- 4. Making the Course Practice Oriented
 - a. Field/industry visits, their planning, objectives and summary report leading to evaluation.
 - b. Projects.
 - c. Case studies and other exercises.
 - d. Guest lectures/panel discussions.
- 5. General guidelines for students regarding attendance, punctuality, meeting the deadlines, chamber consultation hours, prior self-study to be undertaken etc.

6. Finally, the efforts are made to judge how much rigor the course has created for the students. In a professional program, normally the mandate is that a student has to put in 2-3 hours of self-study for each hour of classroom teaching.

5.3 SYSTEM OF EDUCATION

Semester System

Amity University follows a semester system, which is in conformity with the global practices and standards. The Course curriculum of one year is taught in two semesters, i.e. 17-18 weeks each. The Semester system promotes greater interaction between faculty members and students and permits more meaningful term paper and research assignments.

Grade System

The level of students' academic performance is the aggregate of continuous evaluation & the end term examination and is reflected by letter grades on a Ten Point Scale. Letter grades (A+, A, A-, B+, B, B-, C+, C, F) have points associated with them in quantified hierarchy and have qualitative meaning. Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPA) are calculated based on the students' performance in Semester(s) & overall performance, respectively.

Amity University follows Absolute Grading as well as Relative Grading depending upon the strength of students in a particular program & batch. Students are required to maintain minimum SGPA & CGPA to pass a semester and promotion to the next semester and qualify for Degree/Diploma.

100% Attendance

Every student in Amity University is required to achieve 100% attendance in all the Lectures, Tutorials and Practicals and Seminars arranged for the respective course during the semester. However, a relaxation up to a maximum of 25% is granted in case of contingencies. A minimum of 75% attendance is required to appear in the examinations. 100% attendance criteria ensure academic excellence, disciplinary approach and growth of the student.

Internal Evaluation System

The scheme of examinations & evaluation is one of the most important components of judging the academic performance and development of the students. Therefore, in Amity, the students are assessed at regular intervals. 30% weightage is given to continuous/internal assessment in a semester wherein 3-4 evaluation components with weightages are defined. It covers Class Test, Viva, Quiz, Case Discussion /Presentation /Analysis, Home Assignment, Project, Seminar, Term Paper, Attendance etc.

5.4 CURRICULA & SYLLABI

The detailed course curriculum of all the programs in Amity University is reviewed at regular intervals as per the industry requirements. For this, many points are considered such as feedback reports on the placements, employability of the passed-out students, latest developments in the technology, statutory compliances of various bodies, etc. The course syllabus is first examined and evaluated by an expert committee which is then reviewed by



the Board of Studies of the institution for recommendations to the Academic Council for approval.

The Program Structure is prepared for each Program that includes a semester-wise course (core and electives) to be taught, any internship to be undergone, project/dissertation as per requirement of the program curricula. Each course contains details of the course code, classroom hours, practical/lab classes, tutorials, self-study hours and credit units.

The credit units attached to each course are defined in terms of contact hours, i.e. Lectures (L), Tutorials (T) and Practicals (P). Towards earning credits in terms of contact hours, 1 lecture and 1 tutorial per week are rated as 1 credit each and 2 practical hours per week are rated as 1 credit. In a full-time degree Program, a student is required to earn on an average 25-30 credit units per semester. The credit units attached to Summer Internship/Training (8-10 weeks), fieldwork etc. are included in this total.

As a mandatory requirement, 'Boards of Studies' are constituted for each Institution after approval of the President for the structuring of Academic Programs, viz. framing of Curricula, Syllabi, and Scheme of Evaluation, etc. The Various Boards of Studies hold their meetings and after rigorous scrutiny, the course structure and curricula of the Academic Programs offered are implemented with the approval of the Academic Council.

5.5 CHOICE BASED CREDIT SYSTEM

In accordance with the guidelines of the University Grants Commission, Amity University has implemented the Choice Based Credit System (CBCS) Programme in which the students have a choice to choose from the prescribed courses, across the courses being offered by the University, which are referred as core, elective or minor and they can learn at their own pace and the entire assessment is graded-based on a credit system.

The basic idea is to look into the needs of the students with the aim to keep themselves up-todate with development of higher education in India and abroad. CBCS aims to redefine the curriculum keeping pace with the liberalisation and globalisation in education. CBCS allows students an easy mode of mobility to various educational institutions spread across the world along with the facility of transfer of credits earned by students.

5.6 ACADEMIC CHANGES DURING THE YEAR

Programme Review & Credit restructuring- Departments have organized Board of Studies (BoS) and Industry advisory board (IAB) meetings and taken domain related updates which they further incorporated in the ongoing programmes and restructured credits. We have harvested some time by above credit restructuring and utilized in organizing co-curricular activities. University has ensured programme upgradation in line with industrial requirement to prepare future ready students.

5.7 MONTHLY STRUCTURED MEETINGS

With an aim to build a sense of community and engage all stakeholders in decision making, as well as to improve the governance of various facts of academics & administration, structured meetings are being organized every month with stakeholders as below:

I. Meeting with Teaching HOIs- Every first Thursday of Month- To discuss/resolve the issues and strengthening of the Academics Matters.



- II. Meeting with Non-Teaching HODs- Every second Thursday of Month- To discuss/resolve the issues related to general administration and other non-academics issues.
- III. Meeting with Students Representatives- Every third Thursday of Month- To discuss/resolve the issues of students related to academics and infrastructure facilities including mess, sports, extra curriculum activities etc.

Chapter

Placements & Summer Projects





mity has always enjoyed special preference of Indian as well as foreign recruiters on account of its students' excellent performance sustained over a long period of time and its strong brand image. To remain competitive in today's world, being adept in one area will not suffice. One has to be familiar with other domains too. Amity's has a multi-faceted association with over 50 TOP Companies and is constantly involved in bringing reforms in regular course curriculum updating to meet the requirements of the environment. Notwithstanding these steps, industry participation has been made an integral part of the Board of Studies. Inviting Guest Lectures to polish their soft skills, organise summer internships and projects makes us different and unique from others.

At present there is a great demand for knowledgeable, talented and devoted people in the market. The Corporate Resource Centre (CRC) at AUR, Jaipur is in place with the aim of guiding and helping the students to get deserving placements in the required field. CRC provides placement assistance to the students of technical programs of all Amity Institutions. The Corporate Resource Center is a unique concept and one of its kind in India in bringing the Industry and Academia close to each other and provides need-based education and organization support. It has the task to organize in-campus interviews for student placement and training.

CRC organizes corporate guests lectures and industry interaction. The CRC's goal is to make every student of Amity a success story by helping them become ethical leaders who can manage and lead change across diverse organizations. It works with the students to make them Industry fit and Industry relevant. The CRC is manned by professionals from the corporate world who bring with them rich Industry experience. This helps them understand Industry requirements in terms of skill sets and attributes.

The ability of Amity students to think out of the box solutions for uncommon problems makes them ideal for such industries. Over the years, the market for the Institute's students has remained bullish, as freshly placed recruits continue to deliver on their promises and satisfy their employers.

Amity University, Jaipur has a very strong Corporate Resource Centre, which works round the year for:



AMITY UNIVERSITY

RAJASTHAN

PLACEMENT PROCESS FLOW CHART

Regular contact with organizations/ Corporate by way of personal visits/ Personal calls/e-mails

Inviting organizations/HR/Personnel for HR Conclave/Guest Lectures/Workshops/ Seminars/Expert Lectures

Sending students for industry visit

Sending students for internships

Inviting companies for campus recruitment drive

Interaction with students during 2nd/4th/6th semester and explaining placement process & their career counseling

Career counseling of students

Finalizing student's placement coordinators

Creating master data sheet & Placement Brochure

Guiding in CV writing in to a standard Amity format

Making students ready for placement by training them on GD/PI/Aptitude test

Final Process

Receiving JD/Eligibility criteria (if any) and other details from the company

Sharing it with students & faculty placement coordinator

Explaining it, in detail, to students

Inviting nominations and CV's from students based on eligibility criteria

Sharing the student's nomination details with organization

Visit of organization to the campus for the placement process

At company premises (if the company asks for) OR Thru Skype OR Telephonic

RECRUITMENT PROCESS BY THE ORGANIZATION

Pre Placement Talk (PPT)

Aptitude Test (Online or Written)

Group Discussion (GD)

+

Personal Interview (PI)

HR process

+

Final Offer Letter

On Campus Placement Status - 2022 Passing Out Batch

AUR Campus recruitment for 2022 passout batch got off to a crackling start with its graduates embarking on careers of their choice. 494 organizations have been offered to AUR students and 401 students have already received the job offers, sending a positive signal across campus. 373 organizations have offered jobs to 603 students with multiple offers.

The offers are better in terms of number and pay packages. The companies that visited AUR were also impressed by students' overall performance.

The noteworthy recruiters who offered job positions are Shell India, Amadeus, TCS, Infosys, Accenture, Birla Soft, Capgemini, DXC Technology, Hanu Software, Amadeus, HCL, MTX, Adani, FICO, Oberoi, Radison Blue, Thrilophilia E&Y, Xanon Stock, Niti Bodh, IIFL, Mellalta Meets, Deloitte, Mazar, Hinduja Housing, Quislex, Hike Education, Jaro Education, Pinnacle Infotech, AdFactor, Cognizant, Payatu, KPMG, PWC, Berger Paints, etc.

The Highest salary grabbed as of now is from Amazon 30 LPA to 1 student followed by Mirai Jmac 17 LPA to 1 student, Sandvine 15.25 LPA offered to 4 students, Fastenal 13.00 LPA to 1 student, Girnar Soft 12 LPA to 1 student, AdmitKard 10.70 LPA offered to 13 students, MTX 10.4 LPA to 3 students, Cogno and Clevernist 10.00 LPA to 2 students, E&Y 9.19 LPA, Amadeus 9.30 LPA, Byju's 9.00 LPA, Satguru Holidays 8.49 LPA, Jaro Education 8.46 LPA to the graduates of AUR. Some students have got multiple offers as well.

SALARY BREAKUP

T and	Package in LPA (2020-21)				
Level	Average	Lowest	Highest	Median	
UG	5.57	1.68	30	4.5	
PG	4.67	1.8	18	3.9	
Total	5.14	1.68	30	4.2	

SCHOOL WISE COMPARATIVE ANALYSIS 2021 VS 2022

S. No.	School	Highest Package (LPA)	Average Package (LPA)
1	ABS	9	5.62
2	AIB	8.5	3.74
3	ASET	30	7.02
4	ASCO	17	3.73
5	AIMT	3.5	2.97
6	ASAS	2.8	2.80
7	ASLA	0	0.00
8	ASAP	4.2	3.15
9	ASL	2.52	2.52
10	AIBAS	4.80	3.03
11	ASH	5	3.18
12	ALS	18	4.00

13	ASFT	0	0.00
14	AIIT	10.7	6.38
15	ASFA	3	2.92
16	AICP	0	0.00
AUR		30	5.14

STUDENTS SELECTED - SALARY 6 LPA & ABOVE

S. No.	Name of the Company	Package Offered	Total Selection
1	AARK INFOSOFT PVT LTD	6.5	1
2	ACKO General Insurance Ltd	7.05	1
3	Adani Enterprises Ltd.	7.2	3
4	AdmitKard	10.7	13
5	Adv. Zulker Nain Sheikh	18	1
6	Amadeus Software Labs	9.3	1
7	Amazon	25.5	1
8	Analytical Consulting Group (ACG)	6	3
9	Belair Travels & Cargo Pvt Ltd	6	2
10	Byju's	6-10	5
11	Canara HSBC Oriental Bank of Commerce Life Insurance Co. Ltd.	7	1
12	Chegg	8.21	1
13	CLEVERNIST	8-10	3
14	Click2Cloud	7.5	2
15	Cognizant	6.75	1
16	Cogno	10	1
17	Country Delight	6.5	1
18	CREDABLE	6-10	1
19	E Com Express	7.5	1
20	FarEye	6	1
21	Fastenal	13	1
22	Fello	8	1
23	FICO	8	2
24	GirnarSoft	12	1
25	Greenway Health	6	3
26	Hanu Software	6	1
27	Hitachi Vantara	7	1

S. No.	Name of the Company	Package Offered	Total Selection
28	IFFCO - TOKIO	8	1
29	Inderjeet Abrol Advocate	18	1
30	Infor India Pvt. Ltd	6.56	1
31	Jaro Education	6.06 - 8.46	3
32	Kaar Technologies	6.5 - 8	1
33	Landis+Gyr	6	1
34	Maersk	9	1
35	Make My Trip	7.5	1
36	Mattsen Kumar Services P Ltd	6	1
37	Mazar	6	1
38	Microland	7	1
39	MIRAI JMAC	15-20	1
40	MTX GROUP	6.5 - 10.4	6
41	Nimai TF Fintech Pvt. Ltd. (360tf)	6	1
42	Park Plus	6 and 14	1
43	PlanetSpark	6.5 - 7.0	1
44	PRECISELY	8.5	1
45	Prolifics Corporation Ltd	6	1
46	Property Pistol	7.84 - 10	7
47	RMGOE Pvt. Ltd.	10.2	1
48	Sandvine	15.25	4
49	Sanrachna	6	3
50	Satguru Holidays	8.49	2
51	Savex Technologies	6.5	1
52	Signzy	6	1
53	The Clearing Corporation of India Ltd.	6.0 - 8.5	1
54	Zulker Nain Sheikh Advocate	6	1

S. No.	Name of the Company	Package Offered
1	AdmitKard	10.7
2	Adv. Zulker Nain Sheikh	18
3	Amazon	25.5
4	Byju's	6-10
5	CLEVERNIST	8-10
6	Cogno	10
7	CREDABLE	6.00-10.00
8	D E Shaw	21.5 - 23
9	Fastenal	13
10	Flipkart	30.49
11	Fractal Analytics	10.5
12	GirnarSoft	12
13	Goldman Sachs	31.5

ORGANIZATIONS THAT OFFERED SALARY 10 LPA & ABOVE

S. No.	Name of the Company	Package Offered
14	Google	30
	Inderjeet Abrol	
15	Advocate	18
16	LEADSQUARED	10
17	Microsoft	39.2
18	MIRAI JMAC	15-20
19	MTX GROUP	6.5 - 10.4
20	Oracle	22
21	Park Plus	14
22	Property Pistol	7.84 - 10
23	RMGOE Pvt. Ltd.	10.2
24	Salesforce	25
25	Sandvine	15.25
26	Sutherland	18
27	Zeta	25

PLACEMENT STATISTICS SECTOR WISE, SCHOOL WISE, PACKAGE WISE

FIGURE 1

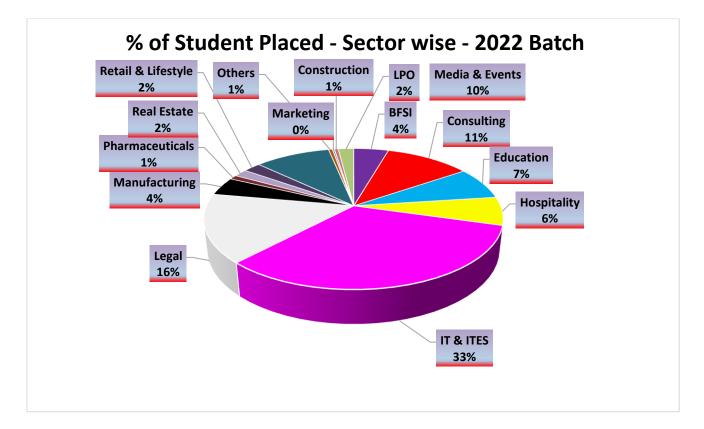
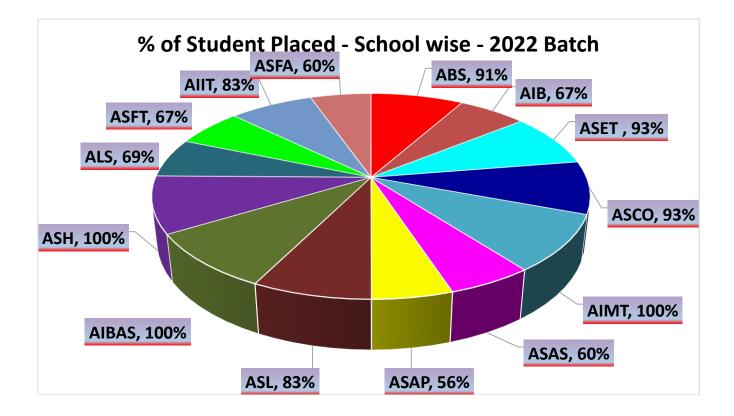


FIGURE 2



CRC is focused on widening and deepening recruiter base across various segments to shape students' imaginations. Many national and international organizations are recruiting graduates because they have the relevant knowledge and skills in addition to the attitude, especially in terms of traits and motives to fulfil the immediate/future industry needs of corporate. CRC has also initiated the summer /project internship/work from home projects, Competitions, for 2022 pass out students.

INTERNATIONAL PLACEMENT AND INTERNSHIP BATCH 2021

Sr. No.	Enrollment No.	Name of the Student	Institute	Program	Stream	Name of International Company
01	A20001920032	Mr AKASH SWAMI	ABS	MBA	Finance/International Business	Satguru Holidays Travel Company
02	A20001920001	Mr SHASHANK MODI	ABA	MBA	Marketing & Digital Marketing	Satguru Holidays Travel Company

Few MNC's that recruited our students:



CORPORATE INTERACTION



Amit kumar Jha, Advisor- Policy at Ministry of Electronics and Information Technology (MeitY), Gol Topic: Manufacturing Eco System post covid 19 : The new Normals and way ahead



Chitaranshi Thakkar, Principal Architect & Founder: Thakkar Associate Topic: What is involved in architecture practise with focus on: beginning and running a practice (pre and post covid)



Colin Mendes, Head HR- Voltas Beko Topic:What Great Managers do Differently



Debargha Deb, Regional HR Manger, North, Dabur India Limited Topic: Campus to Corporate



Devdutt Pandaya, Founder - Studio 919 hitect Firm Topic: What is involved in architecture practise with focus on: beginning and running a practice (pre and post covid)



Gagan Kathuria, Principal Architect, SRROT_ Design and Space Allied Inc Topic: World for New Architects Post Covid



G. P Rao, Founder & Managing Partner, GPR HR Consulting LLP Topic: Organisational Excellence through Human Resilience



Harpreet Kaur, Marketing Head, Kangraoo Group of Companies Topic:The Why and How of Digital Marketing as a Career Option



Jyoti Bajpai Dikshit, Sr. Manager, Caringdx Topic: Carriers in Clinical Genomics



KJM Reddy, Senior Education Officer, Indian Air Force Topic: Carreer opportunities in Indian Air Force

CORPORATE INTERACTION



Krishan K. Guptaa, MD & CEO, Organic Wellness Topic: Live Your Passion to shape your Future



Nand Kishore Chaudhary Founder Jaipur Rugs Topic: Professionalization of Family Business- Challenges & Opportunities



Neha Maheshwari, Consultant, Deloitte Topic: Life Skills Training



Nawneet Vibhaw, Partner, Khaitan & Co Topic: Building Career in Legal Profession



Pooja Pathak, Co-founder & Director, Media Mantra Topic: Trends that will shape up PR & Social Media in post covid times



Pramod Kumar Rajput, Sr. Vice President & Vertical Head, Cadila Pharmaceuticals Limited Topic:Challenges and Opportunities in Pharma Industry



Pranesh Bhuvaneswar, CEO, Terareach and Co- Founder, Qoruz Topic:Digital Marketing Era



Puneet Mohan, Centre Head, Leadership & Competency Assessment Cell, National Institute of Administrative Research, Gol. Topic: Managerial Style Questionnaire for Career enhancements



Narayan Kedia, Principal Associate, Shardul Amhand Mangaldas & Co Topic: Future Prospects in Corporate Law



Rajneet Ajmani, CEO, Plasmagen Biosciences Topic: Carreer for Life Science Graduates

CORPORATE INTERACTION



Ramanuj Mukherjee, CEO, I Pleaders Topic: Different government job opportunities in Law Field



Rajnish Jain, Founder, Crossword Public Relations & CEO, Anihac Movies Crossword PR Topic: Best PR & Social Media Practices in the times of uncertainty



Subho Samanta, Chief Delivery Officer & Global Head Topic: Future of Data & Analytics



Sumit Gulati, Founder, 8Duzite Learning & Consultants, Finexcel Academy Topic: Functions in Excel and there Practical Applications



Tuhina Pandey, Communication Leader, IBM India and South East Aisa Topic: Power of Story Telling: Communicate to suceed



Susshil Daga Managing Partner at Amicus Legal Advocates and Consultants Topic: Timelines in Domestic Arbitration: Strengthening Arbitration



Varun Vatsa, Director, Enterprise Architecture, Atrium Topic: ML, Data Science And Sales Force Technology



Vidur Dhawan, Partner Corporate, FHS Law Firm, Abu Dhabi, UAE Topic: Arbitration and its added values



Vineet Kumar, Founder, Cyber Peace Foundation Topic: Cyber peace and Cyber Security



Vineet Sharma, Executive Sous Chef, P&O Cruises Australia Topic: Career in Cruise industry, Challenges & Opportunities



Vvihan Gulati, Director , MediaGraphics PR Topic: How to build your profile

Alumni are the best brand ambassadors for any educational institution. On that count, Amity is fortunate to have some of the most effective brand ambassadors.

Amity has an ever-growing base who are currently pursuing fast track careers with blue-chip companies in India and abroad. Their success in corporate arena is an eloquent testimony to their skills, ability and hard work, as well as to the quality and rigor of business education at Amity University Rajasthan.



I have completed my Master of Business Administration from Amity University Rajasthan. Amity has been a great contributor to the development of my personality. The entire faculty of Amity Business School department left no stone unturned to strengthen and help me achieve this success at the starting point of my career. My two years at Amity have been the most wonderful experience where I established my leadership, communication, time management, teamwork skills and have been able to groom myself in an impressive manner. The best thing about Amity Business School is that it not only helps the students to gain knowledge academically but also in a practical manner through various business school events, guest lectures, industrial visits, and the live projects. I would especially like to thank CRC department for helping us throughout the journey of grooming ourselves and paving a path for us through which we were able to choose the best choice for our future. I feel lucky and proud to be a part of Amity University.

Divya Johnson, MBA Finance & Marketing (2018-2020), Client Service Associate, S&P Global



Amity is indeed an abode of amazing learning experiences. Being a part of the university for 2 years, I have groomed myself into a better individual, both academically and personally. My mentors helped me in identifying my strengths and provided ample opportunities to refine my inner self as well. I recommend everyone to be a part of this adventure and enrich yourselves.

Deepanshu Sharma, MA Tourism and Travel Management (2018-2020) Sales & Business Development Executive, Thrillophilia



I am currently working as PMO ANALYST in Diebold Nixdorf India Private Limited, where I got the opportunity to intern through Corporate Resource Centre and converted into a full- time employee. The university guided me in achieving my career path and groomed me professionally. My experience with Amity University Rajasthan has been great and the same helped mein evolving my career path and overall personality.

Ishita Rao, MBA HR & Marketing (2018-2020), PMO Analyst, Diebold Nixdorf



My journey with Amity University was extremely wholesome along with my experience with CRC. I was given various opportunities to enhance my skills and knowledge with practical experience. Our faculties at CRC have always made extra efforts to provide us with the best internships and made sure that we, as students, get maximum practical exposure. I got the chance to intern with companies like Genesis BCW, Dentsu Aegis Network and am currently working with Deloitte USI. I will always be grateful to my University and faculty members for giving me the stage to grow in such a wonderful way.

Apoorva Sharma, BA Journalism & Mass Communication(2017-2020) Associate Analyst, Deloitte



I believe that it was a wise decision by me to take admission in Amity University Rajasthan. The campus life in itself was a great 4-year journey. Talking about the faculties, even the highest of the authorities had been always ready to help on grounds to make things go with the flow. The environment-friendly campus has always helped me to focus on healthy living. To all those dreaming of learning with fun and enthusiasm, I would happily recommend the university.

Prayas Mittal, B.Tech CSE (2015-2019), Senior Software Developer, Selekt.in



Amity University has always believed in helping and guiding its students

and it was no different during the placement season. My four years at Amity University have been excellent and a memory to cherish for a lifetime. It gave me an opportunity to meet different kind of people and learn a number of things. I have received a great support from faculties and placement cell (CRC). Our placement administration executives guided and encouraged us at each step thereby helping me secure my placement at IBM.

GaddeVenkatalaxmi Sai Durga, B.Tech CSE (2015-2019), Associate System Engineer, IBM



My experience as a student at Amity law school, AUR Jaipur prepared me well for the legal industry by providing the required exposure in the field and legal knowledge. The curriculum prepared me for a demanding career.

Ayushi Raghuwanshi, BA LLB (2015-2020), Intern, FHS Law, Abu Dhabi, UAE



My experience with AUR has been commendable. I have literally grown in that institution as I was a teenager when I joined theuniversity and passed out at as a fully matured person. Whatever I am today, AUR has a huge role to play in it, not just professionally but also personally. It has given me a wider perspective in life and meet so many kinds of people from all parts of the country. Every institution has its pros and cons, but we are very critical when we are there in the institution. It is only after we pass out, we realize and appreciate the good things of the institution. So, the overall experience of Amity has been enriching and promising.

Sheetal Chauhan, B.A. LLB (2012-2017), Faculty, Amity University Madhya Pradesh



I am thankful to all the faculty and CRC members of AUR for their continuous efforts and support. Apart from excellent academic experience, I also gained the benefits of being in close contact with my Mentor and Coordinator. I cherish every moment spent at AUR. My graduation (2012- 2016) at AUR has been a very interesting and awesome journey.

Amit Yadav, B.Tech Biotech (2012-2016), Sr Executive, Biological



Today, when I look back at the time I spent at Amity, I can proudly say that it helped me grow and evolve not only professionally, but on a personal level as well. During my time of study at the university, I worked with a diverse peer group of students, with different interests and ambitions in life. With Prof. (Dr.) Jitendra Singh at helm of affairs, and some very learned faculty members to interact with, the environment was highly vibrant and overall a very engaging & stimulating learning experience. In addition to the subject knowledge gained, I was able to acquire and strengthen my interactive skills while at Amity. From being a self-contained teenager, ready to shrink into a shell to becoming a confident individual, I owe a great deal to my Alma Mater. I shall forever be grateful.

Pulkit Mathur, B.Arch (2012-2017), Junior Project Manager, AECOM (Netherlands)



My experience in Amity University was tremendous. I found the course curriculum to be very challenging but rewarding. My degree in BBA LLB provided an ideal blend of practical legal knowledge and perfect business understanding. I had many professors in the college who inspired my best efforts and who helped me influentially to shape my professional life.

Pratham Purwar, BBA LLB (2010-2015), Legal Counsel (APAC), DSV Air and Sea Private Limited



Like every other college aspirant, I joined Amity with hope to achieve good education, but never expected to receive so much in plenty besidesunparalleled quality education. When I passed out, not only became an engineer, but was transformed completely into an individual with realistic knowledge, leadership skillsandOrganizational abilities.

Sumeet Sharma, B.Tech Biotech (2010-2014), Asst. Manager - Water Treatment & Env. Engg., Organica Biotech



My time at Amity truly changed who I am and who I still want to become professionally and personally. Being a part of the second batch of B.Tech biotechnology at Amity gave me robust confidence. The culture at AUR fostered the sharing of ideas, critical discussions, and collaboration among students and faculty across a wide range of interests. What I loved about the AIB faculty was that they always entertained new ideas no matter where they came from; even if, and especially when, they were challenging to their own work. But I did not only learn from them. I learned equally much from my fellow batch mates of both biotechnology and non-biotechnology background, some of whom have become my forever friends! Currently, i am working as an assistant manager at IQVIA, a global healthcare consulting firm. I am involved in developing strong, innovative, and sustainable solutions against complicated healthcare problems. I can say, without a doubt, that my time at Amity has significantly contributed in making me who i am today.

DivyaVasvani, B.Tech Biotech (2008-2012), Consultant, IQVIA



It gives me great pleasure to say with pride that I have completed my graduation from Amity University Rajasthan. The relationship between faculties and student is very cordial, which gave me an opportunity to excel in my area of interest. Training and placement department continuously providing assistance regarding the placement. I am thankful to Amity for providing me with 100% scholarship for four years for my academic excellence. Being away from Home, Amity was always a second home to us. I feel proud to be a part of such esteemed Amity family. The four years I spent here were splendid and has helped me to grow better professionally & personally. I would like to thank all the faculties and staff for making me a "Better Person". Thank you, Amity University!

Shaik Mohammed Wazid, B. Tech Civil (2012-2016), Risk Investigator, Amazon India



Through this mail, I, Anushree Rastogi student of BCA, take the opportunity to express my gratitude and thanks for the guidance and support bestowed upon me by the faculties of AUR. The faculties have always been there to solve my queries and for motivating me at every step. It is because of the blessings of the faculties that I could qualify in such big companies, viz., CAPGEMINI, DELOITTE and TCS, to start my career with. The 3 year journey in Amity has been wonderful. I am taking along with me a bunch of beautiful memories. The 5 day Military Training Camp (MTC) was a unique experience and I enjoyed it a lot. I am grateful for everything that I have received from the university. Thank you for helping me to become what I am today. It is my privilege that I could complete my graduation from a renowned university like Amity.

Anushree Rastogi, BCA (2014-2017), Software Developer, Deloitte



It gives me great pleasure to say with pride that I have completed my graduation from Amity University Rajasthan. The relationship between faculties and student is very cordial, which gave me an opportunity to excel in my area of interest. Training and placement department continuously providing assistance regarding the placement. I am thankful to Amity for providing me with 100% scholarship for four years for my academic excellence. Being away from Home, Amity was always a second home to us. I feel proud to be a part of such esteemed Amity family. The four years I spent here were splendid and has helped me to grow better professionally & personally. I would like to thank all the faculties and staff for making me a "Better Person". Thank you, Amity University!

Shaik Mohammed Wazid, B. Tech Civil (2012-2016), Risk Investigator, Amazon India



Amity provided a wide arena of the field and thus I get to learn something new with every subject. Supportive faculty, beautiful campus, quality education, real world experiences and amazing friends. Its everything one needs from a college and a network developed for life. What amazes me is the plethora of extra curricular activities that the Institute offers hence compelling every student to explore and pursue his/her extra talents. The Institute manages both the areas extremely well and a student always finds himself in a pool of never ending opportunities, be it technical or non-technical.

Raja Jamwal, B. Tech EEE (2012-2016), Software Development Engineer, Mobikon



True to its motto, 'Amity nurtures talent', it provided me a huge platform to transform and hone my skills. I would describe Amity University Rajasthan as a scenic beauty with a plethora of opportunities to help in an all-round development of students. When I reflect on my four years here as a student of B.tech (CSE), I feel grateful to have outstanding mentorship from our Director, Head of Department, Co-ordinator and professors. I conclude that my experience not only inculcated in me essential values and ethics but also prepared me in unpredictable ways for my career.

Iksha Soinha, B. Tech CSE (2014-2018), Software Developer Trainee HSBC Technology



I just want to say about Amity is that here I got a lot of things , achieved a lot of things which I only dreamt of these 3 years of my graduation just passed by like a wind and we went with the flow. The benefits which we got from Amity University Rajasthan is that the faculties are very good and very kind hearted, whenever we face any difficulty they always help us. Also, the placement opportunities for each student of every department is very good, the placement coordinators are very helpful towards us and they give us proper guidance on our careers. At-last, I just want to say that for me the journey of Amity will be the most memorable one in my whole life.

Anannya Mukherjee, B.Sc. IT (2014-2017), Software Engineer, Capgemini



The student pool at Amity is very diverse and that enriches peer-to-peer learning and student exposure. The facilities and infrastructure such as the library and the various laboratories enable students to deliver quality output The various opportunities at Amity have helped me broaden my horizons and expand my skill set. Amity places a lot of emphasis on communication skills, teamwork and leadership skills that are extremely crucial to success. The placement committee of Amity is extremely efficient and various companies visit the campus to offer placements to students. I was placed on-campus and am currently working as a Software Engineer in PayU Payments Private Limited. The environment at Amity has been conducive to my personal growth and has helped fuel my self-confidence. My experience with this University has been a wonderful balance of knowledge, skills, fun and friendship. I am a proud Alumni of the institution.

Meenakshi Surana, B.Tech CSE (2013-17), Software Engineer in Testing, PayU Payments Pvt Ltd



It is a delight to tell about this institution where I have grown as a student, person and professional in the span of five years. This college has inspired me to become a better version of myself. The faculty in Amity Law School has been the torchbearer whom we looked up to for constant inspiration. Well-equipped library, encouraging & supportive faculty and co-curricular activities like moot court, MUNs, debates, workshops and conferences is just tip of the iceberg. The CRC committee has been the light at the end of every tunnel whom we students followed to secure internships and jobs in top law firms and companies.

Kumar Devbrat, BA LLB (2012-17), Legal Advisor, SpiceJet Limited



Amity University has been a great contributor towards the development of my personality. By participating in the inter-university and intra-university events conducted by the School of Management, I have established my leadership, time management and team skills and have also been able to advance these skills to whole new augment level.

The infrastructure of Amity University is one of the finest in Jaipur. The professors here make the university what it is today. With an attitude of being ever ready to help, and not only delivering classroom teachings, but also providing the students with real-time case studies and hands on industry experience with field project works, they are the pillars of the learning gained from this esteemed university and this is a treasure for life.

Shubham Sethi, MBA (2017-2019), Channel Team Lead, AMAZON



The portals of AUR open with ample opportunities to explore one's interests. A supportive faculty, rigorous curriculum and a vibrant campus are its forte. The amount of global exposure that one gets through internship, exchange programs and visiting faculty is tremendous. There is a great emphasis on imparting the required tools and skill sets to students so as to reduce the gestation period from campus to the corporate world.

Anurag Bhattacharjee, B.Tech Chemical (2014-2017), Graduate Engineer Trainee, Torrant Pharma



It's difficult to sum up the memories and experience of four years in few lines. All the professors are very helpful and they guided us all the time. These four years have given me friends for life. It has been an unforgettable journey. I had spent my wonderful days of life in Amity University Rajasthan.

Prashant Chauhan, B.Tech MAE (2012-2016), Service Engineer, Exide Industries Ltd.



I joined Amity University Rajasthan in 2015. The 4 years journey has been an amazing experience. I enjoyed learning with awe- inspiring and awesome faculties. The placement cell works very hard and focuses on placement of each student. This institute develops a student in every aspect and not only academics.

Aakanksha Gupta, B.Tech CSE (2013-17), Trainee - Software Development, Tata Consultancy Services Pvt. Ltd



Amity University is a place where your voice is heard and your opinion counts. This place has given me an astonishing experience and has added a glorious spark to my persona both at personal and professional front. With consistent efforts made by faculties and placements cell of Amity University I was able to bag a job in one of the top Public Relations Agencies of India. CRC has always provided me with immense assistance that has made me a wonderful corporate professional today.

Dakshata Soni, BJMC (2016-2019), Associate Account Executive, Adfactors Private Ltd Delhi



Amity University is a place of learning, fun, culture, lore, literature and many such life preaching activities. Studying at the Amity University brought an added value to my life. It gave me an opportunity to meet different kind of people and learn a number of things. I have received a great support from faculties & placement office. I am thankful to Training & Placement cell for providing a platform to enhance my skills and an opportunity to showcase them.

Rishabh Pandey, MJMC (2017-2019), Reporter, A1 TV NEWS



Life seemed too hard in school days..Home works, timely assignments, exams It use to look too much back then but I never knew these were the best days true hardship was yet to arrive. It was a real chaos to choose a best college for Mass Comm here I came to know about Amity all my chaos changed into blessings. Amity was a real learning curve of my career and adding a pie to cake was Corporate Resource Center (CRC) who helped me reach where I am today. Thank you Amity and CRC.

Sijo Joy, BJMC (2016-2019), Account Executive, Mullen Lowe Lintas

Chapter

University Social Responsibility: Community Connect

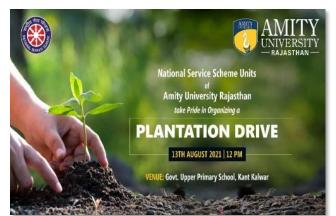


7.1 ACTIVITIES SPONSORED BY AMITY UNIVERSITY RAJASTHAN

The University is not only known for its best facilities of sports and games but as part of the Campus Community Connect program, organised many sports and community events in the region. Some of the important events organized by the University last year included:

- Organising Swachchta Abhiyaan in nearby villages at regular intervals.
- Tree Plantation Drive in which more than 300 plants have been planted.
- Events by National Service Scheme (NSS) Units of AUR
 - Plantation Drive
 - Celebration of NSS Foundation Day
 - ➢ Fit India Freedom Run 3.0
 - Celebration of National Unity Day
 - Road Safety Awareness Progrma
 - Celebration of Constitution Day
 - Clothes Donation Drive
 - Winter Clothes Distribution
 - Celebration of National Youth Day
 - > Celebration of National Girl Child Day
 - > Celebration of Women Day at Bhuranpura
 - Celebration of Water Day
 - ➢ Shaheed Diwas
 - Celebration of World Health Day
 - NSS Special Camp: Lecture on Performance Pressure, Save Bird Program, Friendly Match, A Visit to BSF Camp, Mental Health Awareness Rally at Bhuranupra, Essay Writing, etc.
 - Blood Donation Camp in association with HDFC Bank and Santokaba Durlabji Memorial Hospital
 - #CleanIndia 2.0- Plastic Free Campus
 - > Free Health Check-up and a Workshop on 'Wellness and Nutrition
- Activities Under Unnat Bharat Abhiyan of AUR
 - Amity University Rajasthan has adopted five villages under Unnat Bharat Abhiyan Program sponsored by the Ministry of Education. During the year, members of the Cell met villagers and discussed their problems such as sanitation, low water level, lack of health facilities in the village, waterlogged roads etc. Apart from this, villagers were also advised about various government schemes such as Atal Pension Yojna, Janani Surakhsa Yojnaa, etc.

















ग्राम अचरोल में जरूरतमंदों की मदद करते हुए। आम अवरोल में जरूरतमधा का मेवव अचरोल @ पत्रिका. ग्राम अवरोल में कच्वी बस्ती के जरूरतमंव लोगों को उन्नत भारत सेल एमिटी विश्वविद्यालय जयपुर ने अनादिता फाउंडेशन के सान्निध्य में गर्म कपड़े और राशन सामग्री वितरित की। उपहार ड्राइव के तहत एनएसएस स्वयंसेवकों ने एमिटी परिसर से

वानवाताओं से विभिन्न सामग्री एकत्रित की। इसअवसर पर विवि के रजिस्ट्रार डॉ.नितिन भारद्वाज ने स्वयंसेवकों के काम की सराहना की। संयोजक डॉ. मनोज कुमार ने यूनिवर्सिटी के शिक्षक, स्टाफ, छात्रों व स्वयंसेवकों को साधुवाद दिया।



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चंदवाजी. परिंडे लगाते अतिथि तथा स्वयंसेवक ।

पत्रिका न्यूज नेटवर्क patrika.com

चंदवाजी. निजी एक विश्वविधालय के एनएसएस स्वयंसेवकों ने मंगलवार को यनिवर्सिटी परिसर में पक्षी बचाओ अभियान के तहत पक्षियों के लिए परिण्डे लगाए। शुरुआत एनएसएस राजस्थान जयपुर के निदेशक एस.पी. भटनागर ने की। उन्होंने स्वयंसेवकों को राष्ट्रीय सेवा योजना की गतिविधियों में भाग लेने और एनएसएस नियमों का पालन करने के लिए प्रेरित किया। इसके बाद एनएसएस स्वयंसेवकों के लिए पीवीसी प्रोफेसर अमित जैन ने संबोधन दिया। उन्होंने स्वयंसेवकों को समाज के कार्य के लिए आगे आने को प्रेरित किया।

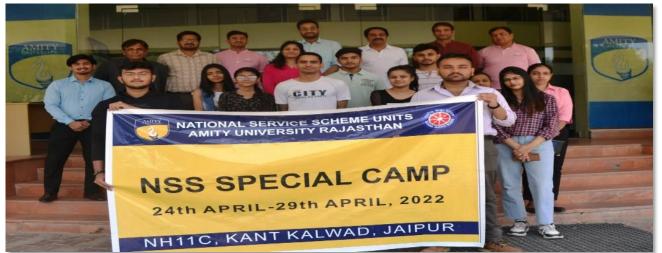
एसपी भटनागर, पीवीसी प्रो. अमित जैन और डॉ. नितिन भारद्वाज ने पहले परिण्डे बांधकर उसमें पानी डाला और उसके बाद अन्य शिक्षकों एवं स्टाफ और एनएसएस के स्वयंसेवकों ने परिण्डे बांधे। एमिटी कैंपस में नीम के जंगल में पानी के साथ कई बर्ड फीडर रखे गए। पक्षियों को खाने के लिए अनाज और कीडे आसानी से मिल जाते हैं, लेकिन ऐसे गर्म मौसम में पानी उनके लिए एक दुर्लभ आवश्यकता है। एनएसएस के समन्वयक डॉ. मनोज कुमार ने धन्यवाद ज्ञापित किया। कार्यक्रम में डीएसडब्ल्यू संजीव भाल, महेंद्र सिंह शेखावत, प्रो. राहुल त्रिपाठी, डॉ. कुमार संभव वर्मा आदि मौजूद रहे।























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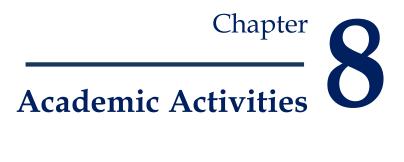








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8.1 RESEARCH ACTIVITIES (ACADEMIC YEAR 2021-22)

S. No.	Name of the Author	Title of the Paper	Name of Journal
1	Arora A.S., Raja L., Bahl B.	Minimized false alarm predictive threshold for cloud service providers	Recent Advances in Computer Science and Communications
2	Saini M.K., Shukla J.K., Kothari S.L., Gour V.S.	A comparative appraisal of three important oil yielding plants for their biodiesel potential	Biologia Futura
3	Baghel N., Verma U., Nagwanshi K.K.	WBCs-Net: type identification of white blood cells using convolutional neural network	Multimedia Tools and Applications
4	Naqvi R.A., Datta M., Khan S.H., Naqvi A.R.	Regulatory roles of MicroRNA in shaping T cell function, differentiation and polarization	Seminars in Cell and Developmental Biology
5	Umapathi A., Kumawat M., Daima H.K.	Engineered nanomaterials for biomedical applications and their toxicity: a review	Environmental Chemistry Letters
6	Singh A., Singh A., Adhichwal N.K.	India: Nuclear strategy and emerging challenges	International Journal of Global Energy Issues
7	Kashyap K., Pathak S., Yadav N.S.	Optimization of Spreading Code Using Modified Differential Evolution for Wireless Communication	Wireless Personal Communications
8	Kandari D., Bhatnagar R.	Antibody engineering and its therapeutic applications	International Reviews of Immunology
9	Dubey R.S., Baleanu D., Mishra M.N., Goswami P.	Solution of modified bergman minimal blood glucose-insulin model using Caputo- Fabrizio fractional derivative	CMES - Computer Modeling in Engineering and Sciences
10	Dandia G., Sudhakaran P., Basu C.	Evaluation of energy-efficient retrofit potential for government offices in India	Architecture and Engineering
11	Bhatt P.K.	A comprehensive distance protection strategy for solar-powered textile microgrid	Journal of the Textile Institute
12	Bansal S., Pandey P.K., Upadhyaya S.	Dynamic Sorption of Methylene Blue (MB) Dye in Continuous Column Using Bio- Sorbent (Ailanthus excelsa Roxb)	Asian Journal of Water, Environment and Pollution
13	Sharma V., Aseri G., Bhagwat P., Jain N., Ranveer R.C.	Production, Purification And Characterization Of A Novel Bacteriocin Produced By Bacillus Subtilis Vs Isolated From Mango (Mangifera Indica L.)	Brazilian Archives of Biology and Technology
14	Hirawat A., Taterh S., Sharma T.K.	A public domain dataset to recognize driver entry into and exit from a car using smartphone sensors	International Journal of Systems Assurance Engineering and Management
15	Patel G., Patra C., Srinivas S.P., Kumawat M., Navya P.N., Daima H.K.	Methods to evaluate the toxicity of engineered nanomaterials for biomedical applications: a review	Environmental Chemistry Letters
16	Yadav R., Tripathi A.	Enhanced optimization assisted interference mitigation with vertical beamforming in 3D	International Journal of Pervasive Computing and Communications

• Papers Published / Presented by Faculty Members

S. No.	Name of the Author	Title of the Paper	Name of Journal
		MIMO-OFDMA for 5G wireless communication network	
17	Singh R., Kumar N., Mehra R., Walia A., Kumar H., Sharma K., Thakur A.	Colorimetric assay for visual determination of imidacloprid in water and fruit samples using asparagine modified gold nanoparticles	Journal of the Iranian Chemical Society
18	Asran A.M., Mohamed M.A., Khedr G.E., Eldin G.M.G., Yehia A.M., Mishra R.K., Allam N.K.	Investigation of the thermal stability of the antihypertensive drug nebivolol under different conditions: Experimental and computational analysis	Journal of Thermal Analysis and Calorimetry
19	Manzoor M., Singh D., Aseri G.K., Sohal J.S., Vij S., Sharma D.	Role of lacto-fermentations in reduction of antinutrients in plant-based foods	Journal of Applied Biology and Biotechnology
20	Ul Haq S., Dhingra P., Sharma M., Kothari S.L., Kachhwaha S.	Plasticity of tandem repeats in expressed sequence tags of angiospermic and non- angiospermic species: Insight into cladistic, phenetic, and elementary explorations	Journal of Applied Biology and Biotechnology
21	Mahajan A.N., Poonia R.C., Sharma S.	Realistic analysis of reactive routing protocols of vanets for rajiv chowk [ncr] flyover	International Journal of Sensors, Wireless Communications and Control
22	Bhardwaj G., Ravi I., Kumar S., Sharma V.	Induction of β -1,3-glucanase and chitinase activity, cloning and their characterization in the defense response of Cuminum cyminum plant against the fungal pathogen Fusarium oxysporum	Archives of Phytopathology and Plant Protection
23	Sharma A., Chaturvedi R., Dwivedi U., Kumar S.	Multi-level image segmentation of color images using opposition based improved firefly algorithm	Recent Advances in Computer Science and Communications
24	Kaliyamurthy N.M., Taterh S., Shanmugasundaram S., Saxena A., Cheikhrouhou O., Ben Elhadj H.	Software-Defined Networking: An Evolving Network Architecture - Programmability and Security Perspective	Security and Communication Networks
25	Jain D., Kushwaha H.S., Rathore K.S., Stephen B.J., Daima H.K., Jain R., Singh A.	Fabrication of iron oxide nanoparticles from ammonia vapor and their importance in plant growth and dye degradation	Particulate Science and Technology
26	Arumona A.E., Garhwal A., Youplao P., Ray K., Khunnam W., Yupapin P.	3D Fringe Pattern Coding and Recognition Using Plasmonic Sensing Circuit	Plasmonics
27	Singh V., Sharma G., Poonia R.C., Trivedi N.K., Raja L.	Source redundancy management and host intrusion detection in wireless sensor networks	Recent Advances in Computer Science and Communications
28	Singh D.D., Verma R., Parimoo P., Sahu A., Kumar V., Upadhyay E., Yadav D.K.	Potential therapeutic relevance of crispr/cas9 guided epigenetic regulations for neuropsychiatric disorders	Current Topics in Medicinal Chemistry
29	Deepak Singh D., Han I., Choi EH., Yadav D.K.	CRISPR/Cas9 based genome editing for targeted transcriptional control in triple- negative breast cancer	Computational and Structural Biotechnology Journal
30	Keshwala U., Rawat S., Ray K.	Design and Comparative Analysis of Compact Bioinspired Leaf-shaped Antenna Using Different Substrate Material for UWB and X-band Applications [Проектування та порівняльний аналіз компактної біотехнологічної листоподібної антени з використанням різних матеріалів	Journal of Nano- and Electronic Physics

S. No.	Name of the Author	Title of the Paper	Name of Journal
		підкладки для застосувань UWB та X- діапазонів]	
31	Vijay S.K., Ahmad B.H., Rawat S., Ray K.	Designing of Triple Band Octagonal Ring Antenna for Flexible and Wearable Application [Проектування трисмугової восьмикутної кільцевої антени для гнучких та портативних застосувань]	Journal of Nano- and Electronic Physics
32	Singh R., Kumar N.	Visual Naked Eye Colorimetric Determination of Phorate Pesticide Using Nanotechnology [Колориметричне визначення форатного пестициду з використанням нанотехнологій]	Journal of Nano- and Electronic Physics
33	Arpaci I., Tak P., Shekhawat H.	The moderating role of exhibitionism in the relationship between psychological needs and selfie-posting behavior	Current Psychology
34	Alzaid S.S., Alkahtani B.S.T., Sharma S., Dubey R.S.	Numerical solution of fractional model of HIV-1 infection in framework of different fractional derivatives	Journal of Function Spaces
35	Prashar S., Sharma S., Kumar N., Kaushik R., Chawla P.	Formulation, Characterization, and In Vitro Mineral Absorption of Ficus Palmata Fruit Extract Nanoemulsion	Journal of the American College of Nutrition
36	Singh U.B., Gupta T.	Repayment Performance of Self-Help Groups in Uttar Pradesh: An Empirical Investigation	Journal of Asian and African Studies
37	Saxena P., Saharan V., Baroliya P.K., Gour V.S., Rai M.K., Harish	Mechanism of nanotoxicity in Chlorella vulgaris exposed to zinc and iron oxide	Toxicology Reports
38	JOARDER M.S.H., KULHARI L., bin AHMAD B.H., RAY K.	MOX based E-nose for non-invasive biomedical applications	Przeglad Elektrotechniczny
39	Patil H., Sharma S., Raja L.	Study of impact of COVID-19 on different age groups using machine learning classifiers	Journal of Interdisciplinary Mathematics
40	Saklani A., Kaushik R., Chawla P., Kumar N., Kumar M.	Effect of Taro (Colocasia esculenta) Enrichment on Physicochemical and Textural Properties of Cake	International Journal of Food Studies
41	Malhotra R., Chandramowliswaran N.	Key Distribution Using Graphs for Secret Sharing	Turkish World Mathematical Society Journal of Applied and Engineering Mathematics
42	Devi A., Jakhar M., Singh Y.	Qualitative analysis of 2019-nCoV mathematical model via an efficient computational technique	Journal of Interdisciplinary Mathematics
43	Kumar A., Srivastava V., Tabash M.I., Chawda D.	Profitability determinants of infrastructure public private partnerships (PPPs): empirical evidence from Indian data	Journal of Financial Management of Property and Construction
44	Kumar A., Srivastava V., Tabash M.I.	Infrastructure project finance: a systematic literature review and directions for future research	Qualitative Research in Financial Markets
45	Basheer S., Nagwanshi K.K., Bhatia S., Dubey S., Sinha G.R.	FESD: An Approach for Biometric Human Footprint Matching Using Fuzzy Ensemble Learning	IEEE Access
46	Singh R., Ray K., Yupapin P., Ali J.	Design, measurements, and analysis of enhanced bandwidth UWB: On-body antenna for ambient intelligence environment	International Journal of Ambient Computing and Intelligence

S. No.	Name of the Author	Title of the Paper	Name of Journal
47	Vatsyayan A., Sharma P., Gupta S., Sandhu S., Venu S.L., Sharma V., Badaoui B., Azedine K., Youssef S., Rajab A., Fayez A., Madinur S., Ranawat A., Pandhare K., Ramachandran S., Sivasubbu S., Scaria V.	DALIA- a comprehensive resource of Disease Alleles in Arab population	PLoS ONE
48	Manzoor M., Sharma V., Singh D., Sohal J.S., Aseri G.K., Khare N., Vij S., Saroop J., Sharma D.	Functional Pediococcus acidilactici BC1 for the revitalization of ethnic black carrot kanji of indian subcontinent	Biocatalysis and Agricultural Biotechnology
49	Singh R., Mehra R., Walia A., Gupta S., Chawla P., kumar H., Thakur A., Kaushik R., Kumar N.	Colorimetric sensing approaches based on silver nanoparticles aggregation for determination of toxic metal ions in water sample: a review	International Journal of Environmental Analytical Chemistry
50	Datta M., Singh D.D., Naqvi A.R.	Molecular Diagnostic Tools for the Detection of SARS-CoV-2	International Reviews of Immunology
51	Garhwal A., Bunruangses M., Arumona A.E., Youplao P., Ray K., Suwandee S., Yupapin P.	Integrating Metamaterial Antenna Node and LiFi for Privacy Preserving Intelligent COVID-19 Hospital Patient Management	Cognitive Computation
52	Sharma S., Sharma H., Sharma J.B., Poonia R.C.	A secure and robust color image watermarking using nature-inspired intelligence	Neural Computing and Applications
53	Dwivedi U.K., Singh S., Shukla S.C., Hashmi S.A.R.	Investigation on tribo-characteristics of Calotropis gigantea fiber-reinforced-CNT modified polymer composites	Polymer Bulletin
54	Singh Y., Gill V., Singh J., Kumar D., Khan I.	Computable generalization of fractional kinetics equation with special functions	Journal of King Saud University - Science
55	Nayak S.R., Arora V., Sinha U., Poonia R.C.	A statistical analysis of COVID-19 using Gaussian and probabilistic model	Journal of Interdisciplinary Mathematics
56	Gupta A.K., Singh V., Mathur P., Travieso- Gonzalez C.M.	Prediction of COVID-19 pandemic measuring criteria using support vector machine, prophet and linear regression models in Indian scenario	Journal of Interdisciplinary Mathematics
57	Modi K., Umate L., Makade K., Dubey R.S., Agarwal P.	Simulation based study for estimation of COVID-19 spread in India using SEIR model	Journal of Interdisciplinary Mathematics
58	Naqvi H.R., Datta M., Mutreja G., Siddiqui M.A., Naqvi D.F., Naqvi A.R.	Improved air quality and associated mortalities in India under COVID-19 lockdown	Environmental Pollution
59	Kumar A., Rahal A., Sohal J.S., Gupta V.K.	Bacterial stress response: understanding the molecular mechanics to identify possible therapeutic targets	Expert Review of Anti- Infective Therapy
60	Dr. Richa Chaudhary	The OIC and Women's Right : Exploring the Dichotomy of Representation	Manchester Journal of Transnational Islamic law and Practice
61	Sanjay Kumar Singh	Review of an IoT-based Remote Patient Health Monitoring System	2021 Smart Technologies, Communication & Robotics (STCR) 09 – 10 October 2021 Sathyamangalam
62	DR. SHAFIQ UL REHMAN	SECS/GEMsec: A Mechanism for Detection and Prevention of Cyber-Attacks on SECS/GEM Communications in Industry 4.0 Landscape	IEEE ACCESS

S. No.	Name of the Author	Title of the Paper	Name of Journal
63	Pushpa Gothwal	Energy Neutral Classroom	
64	Pushpa Gothwal	Impact of COVID-19: a particular focus on Indian education system	Cyber-Physical Systems: AI and COVID-19
65	Prof. Kanad Ray	Microfluidic Flow Rate Sensor Using Electron Cloud Plasma Transport within Silicon Microring Circuits	IEEE Sensors
66	Khandelwal, K. and Upadhyay, A. K.	Virtual reality interventions in developing and managing human resources	Human Resource Development International
67	Dr Deepali Bhtanagar	Family Support, Empowerment, domestic violence, safety security and work life issues with respect to women entrepreneurs of Sikar (Rajasthan): A mixed Approach	International Journal of Science Technology and Management
68	Dr Deepali Bhtanagar	Exploring the challenges encountered in breaking the taboo by women entrepreneurs in India	Sanskruti International Multidisciplinary Research Journal
69	S Das	Factors Influencing the Information Technology Adoption of Micro, Small and Medium Enterprises (MSME): An Empirical Study	International Journal of Engineering Research and Applications (IJERA)
70	Khandelwal, K. and Upadhyay, A. K.	The advent of artificial intelligence-based coaching	Strategic HR Review
71	Dr. Amita Chourasiya & Mr. Amit Chourasiya	A New Approach To Smart Knock Detection Based Security System For Door Lock	AIS Scopus, Springer
72	Upadhyay, A. K., and Das, S.	Emerging paradigm in sales training practices	GE- International Journal of Management research
73	Prof. Vinita Agrawal and Dr. Savita Yadav	Transformational Leadership and Employee Empowerment: An Empirical Study of the Attitudes of the Employees of Indian Automobile Sector	TEST Engineering and Management (Scopus Listed)
74	Prof. Vinita Agrawal	Family Business: Handling Unplanned Succession	Sage Business Case Series
75	Sheena Kumari, Swati Sharma	Review of Credit Risk Management Strategies and Practices of Public and Private Sector Banks in Rajasthan	International Journal of Psychosocial Rehabilitation
76	Sheena Kumari, Swati Sharma	Study of effectiveness of Credit Risk manageemnt Strategies and Practices of Public and Private Sector Banks in Rajasthan	International Journal of Advanced Science and Technology
77	Rahul Agarwal Santosh Dhar	A literature review of role of emotional labour in organizational effectiveness of police department in India	International journal of research and analytical reviews
78	Sudhindra Bhat, Swati Sharma, B. wolfs	Measuring stages of concern of management academia about IT based education: A comparative study between government owned university departments and private B-Schools	International Journal of Management
79	Dr. Arun Keshav	"The transition of an Indian family business from second to third generation: A case of growth, polarization, and emergent leaders"	SAGE Business Cases
80	Sudhindra Bhat, Swati Sharma, B. wolfs	Impact of demographic variables on investment behaviour of University teachers	International Journal of Management

S. No.	Name of the Author	Title of the Paper	Name of Journal
81	Dr. Durgesh Batra, Dr. Padam Bhushan, Daymanti Soda	"Impact of demographic and academic level on academic stress in senior secondary students	Test Engineering and Management, 2020 SCOUPUS Listed
82	Dr. Saurabh Sharma, Dr. Durgesh Batra, Dr. Sushil Kumar	"Culinary Heritage of Rajasthan State: An Analysis of the Satisfaction Level",	International Journal of Advanced Science and Technology SCOUPUS Listed
83	Dr. Padam Bhushan	Impact of Demographic and Academic Level on Academic Stress in Senior secondary students	Test Engineering & Management (Scopus Indexed)
84	Dr Yashwant Rawal	A review on applications of nanomaterials in hotel industry: Prospects for food processing, packaging, and safety	Elsevier
85	Dr Jai	THE ROLE OF TOURIST SAFETY AND SECURITY IN INDIA	SAMBODHI
86	Dr Sushil	An Implementation of energy awareness management in Heritage Hotels of India	Publisher Science Research Society
87	Prof Sanjeeb Pal	An Implementation of Energy Awareness Management in Heritage Hotels of India	Publisher Science Research Society
88	Dr Jai	An Implementation of Energy Awareness Management in Heritage Hotels of India	Publisher Science Research Society
89	Dr Jai	An Implementation of Energy Awareness Management in Heritage Hotels of India	Publisher Science Research Society
90	Dr Yashwant Rawal	WASTE MANAGEMENT: A REVIEW ON HOTEL INDUSTRY	Kalayan Bharti
91	Dr Yashwant Rawal	A Critical Analysis of the Restaurant Industry's Effect on Environment Sustainability	UK Zhende Publishing, UK
92	Dr Yashwant Rawal	Critical review on hospitality's pivotal role in combating with covid-19	Maru Bhumi Shodh Sansthan
93	Dr Saurabh Sharma	Performance Study of Snort and Suricata for Intrusion Detection System	IOP Publishing
94	Dr Saurabh Sharma	Machine learning and security in Cyber Physical Systems	Academic Press is an imprint of Elsevier
95	Dr Saurabh Sharma	Classification of UNSW-NB15 dataset using Exploratory Data Analysis using Ensemble Learning	EAI Endorsed Transactions on Industrial Networks and Intelligent Systems
96	Dr Parul Mishra	Creating Learner Centered Environment to OptimizeStudents' Learning	Psychology and Education
97	Dr Parul Mishra	Crtical Analysis of Mumbai in COVID Times: A Comparative Study of Jeet Thayil's Narcopolis and Gregory David Roberts' Shantaram	Sambodhi
98	Dr Parul Mishra	STARTING WITH THE SCRATCH OF COVID A TRIAL TO UNLEARN THE LEARNT	LANG LIT INTERNATIONAL JOURNAL
99	Dr Kaushal Kishore Sharma	The anonymous presence of South African locale in J.M. COETZEE'S Fiction	Sambodhi
100	Dr. Kaushal Kishore Sharma	Classics in Age of Iron by John Maxwell Coetzee.	Journal of Psychology and Education

S. No.	Name of the Author	Title of the Paper	Name of Journal
101	Dr. Dipa Chakrabarti	Le gouvernement des expertises face à la crise du Covid-19 en Inde	Caraveti: Demarche de Sagesse
102	Dr. Jaivardhan Singh Rathore	"La rencontre dramatique du soldat allemand dans « le silence de la mer » de Vercors"	Caraivéti: Démarche de Sagesse
103	Dr Parul Mishra	Creating Learner Centered Environment to OptimizeStudents' Learning	Psychology and Education
104	Dr. Mamta Pankaj Jain	Lodging Management Competencies; Industry, Educators and Students Perspectives	International Journal of Management (IJM)
105	Dr. Ajit Nooni	OPTIMIZATION OF RECEIVED SIGNAL USING SLOTTED WAVEGUIDE ANTENNA FROM LONG TERM EVOLUTION (LTE) DRIVE TEST DATA USING COMPUTATIONAL INTELLIGENCE	International Journal on Technical and Physical Problems of Engineering
106	Bhavesh joshi	Performance Simulation and Validation of Climate Adaptive Dynamic Facades in Campus Buildings	Clinica Chimica Acta Elsevier
107	Desh Deepak Singh	Current Potential Therapeutic Approaches against SARS-CoV-2: A Review	Biomedicines
108	Prof. Rakesh Bhatnagar	Insights into the molecular determinants involved in Mycobacterium tuberculosis persistence and their therapeutic implications	Virulence
109	Dr Amita Chourasiya	A REVIEW ON OCCUPATIONAL STRESS AMONG FACULTIES OF HIGHER EDUCATION INSTITUTES IN INDIA	THE JOURNAL OF ORIENTAL RESEARCH MADRAS
110	Dr Preeti Yadav	AN ANALYSIS OF CSR POLICY OF PRIVATE SECTOR BANKS INCLUDED IN NIFTY	International Journal of Humanities, Law and Social Sciences
111	Dr Preeti Yadav	AN ANALYSIS OF RAPID GROWTH OF UNICORNS IN INDIA	NIU International Journal of Human Rights
112	Dr Apeksha Bhatnagar	AN EMPIRICAL ANALYSIS OF IMPACT OF CUSTOMERS' AWARENESS ON USE OF E-BANKING SERVICES	Shodh Samhita
113	Dr Durgesh Batra	Export Competitiveness of Indian Spirits: The Method of Revealed Comparative Advantage (RCA) with Special Reference to Wine	
114	Mosab I. Tabash	International journal of organizational analysis: a bibliometric review (2005–2020)	International Journal of Organizational Analysis
115	Dr Rahul	It isn't just about money	Amity Management Review
116	Dr Komal Khandelwal	Metaverse: the future of immersive training	Strategic HR Review
117	Dr. Ashish Kumar	Profitability determinants of infrastructure public private partnerships (PPPs): empirical evidence from Indian data	Journal of Financial Management of Property and Construction
118	Dr. Udai Bhan Singh	Repayment Performance of Self-Help Groups in Uttar Pradesh: An Empirical Investigation	Journal of Asian and African Studies



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119	Dr. PVS Rjau	Easterly waves and ocean-atmospheric oscillations associated with contrasting northeast monsoon seasons over India	Journal of Earth System Science
120	Dr. PVS Rjau	Sensitivity of physical schemes on simulation of severe cyclones over Bay of Bengal using WRF-ARW model: Sensitivity of physical schemes on simulation of severe cyclones over Bay of Bengal using WRF- ARW model	Theoretical and Applied Climatology
121	Prof. P. V. S. Raju	The role of land surface schemes in non- hydrostatic RegCM on the simulation of Indian summer monsoon	International Journal of Climatology
122	Prof. Ajay Jain	A comparative study of Kigelia pinnata fruit extracts in terms of antimutagenic potential and antimicrobial efficacy against antibiotic- resistant microbial strains	Indian Journal of Traditional Knowledge
123	Mr. Rituraj Taye	A QUALITATIVE EVALUATION OF INFOGRAPHICS AND ITS USES IN HEALTHCARE COMMUNICATION	The Ulster medical journal
124	Dr. Harish Kumar	A Systematic Review of the Bioactive Components, Nutritional Qualities and Potential Therapeutic Applications of Donkey Milk	Journal of Equine Veterinary Science
125	Dr. S. Mathur	A systematic review on iron-based nanoparticle-mediated clean-up of textile dyes: challenges and prospects of scale-up technologies	Environmental Science and Pollution Research
126	Dr. Ajay Jain	ATL8, a RING E3 ligase, modulates root growth and phosphate homeostasis in Arabidopsis	Plant Physiology and Biochemistry
127	Prof Bharat Singh	Azotobacter chroococcum and Pseudomonas putida enhance pyrroloquinazoline alkaloids accumulation in Adhatoda vasica hairy roots by biotization	Journal of Biotechnology
128	Dr. Naveen Kumar	Bioactive Compounds in Ficus Fruits, Their Bioactivities, and Associated Health Benefits: A Review	Journal of Food Quality
129	Dr. Vikram Kumar	Biogenic Phytochemicals Modulating Obesity: From Molecular Mechanism to Preventive and Therapeutic Approaches	Evidence-based Complementary and Alternative Medicine
130	Prof. Rakesh Bhatnagar	Biosensors for the detection of Mycobacterium tuberculosis: a comprehensive overview	Critical Reviews in Microbiology
131	Shweta Bisht	Biosynthesized magnetite nanoparticles from Polyalthia longifolia leaves improve photosynthetic performance and yield of Trigonella foenum-graecum under drought stress	Plant Stress
132	Jonathan M Kocarnik	Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019 A Systematic Analysis for the Global Burden of Disease Study 2019	JAMA Oncology
133	Dr. Naveen Kumar	Colorimetric assay for visual determination of imidacloprid in water and fruit samples using asparagine modified gold nanoparticles	Journal of the Iranian Chemical Society

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134	Prof S. L. Kothari	Comparative transcriptomic analysis of the malaria parasites Plasmodium falciparum and Plasmodium vivax sensitive and resistant strains	Drug Development and Registration
135	Renuka Suravajhala	Deciphering LncRNA-protein interactions using docking complexes	Journal of Biomolecular Structure and Dynamics
136	Dr Manali Datta	Deciphering the Link Between ERUPR Signaling and MicroRNA in Pathogenesis of Alzheimer's Disease	Front. Aging Neurosci
137	Dr Era Upadhyay	Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019	Lancet Diabetes Endocrinology
138	Dr. Ajay Jain	Differential efficacy of water lily cultivars in phytoremediation of eutrophic water contaminated with phosphorus and nitrogen	Plant Physiology and Biochemistry
139	Prof S. L. Kothari	Display of distinct endogenous phenolic contents in different rice ecotypes grown under normal conditions: a potent biomarker system for sensing growth, stress and adaptability	Research Journal of Biotechnology
140	Prof Ajay Jain	Distribution of phenanthrene in the ospho2 reveals the involvement of phosphate on phenanthrene translocation and accumulation in rice.	Ecotoxicology and Environmental Safety
141	Dr Shweta Kulshreshtha	Doxycycline Adsorptive Interaction with Mesoporous MCM-41: Kinetic and Isotherm Modelling with Thermodynamics	Chemistry Africa
142	Prof S. L. Kothari	Ecosystem services provided by Prosopis cineraria (L.) Druce in the drylands of Southern and Western Asia	Botany Letters
143	Vijay Kumar Srivastava	Endogenous cysteine protease inhibitors in upmost pathogenic parasitic protozoa	Microbiological research
144	Dr. Hemant Kumar Daima	Engineered nanomaterials for biomedical applications and their toxicity: a review	Environmental Chemistry Letters
145	Dhanwini Rudraprasad	Exosomes, extracellular vesicles and the eye	Experimental Eye Research
146	Vijay Kumar Srivastava	Exploring the molecular interaction of pheniramine with Enterococcus faecalis homoserine kinase: In-silico studies	Journal of Molecular Recognition
147	Devendra Jain	Fabrication of iron oxide nanoparticles from ammonia vapor and their importance in plant growth and dye degradation	Particulate Science and Technology
148	Dr. S. L. Kothari	Fate of Polyphenols and Antioxidant Activity of Barley during Processing	Food Reviews International
149	Dr Hemant Daima	Functional silver nanozymes regulate cell inflammatory cytokines expression in mouse macrophages	Colloids and surfaces A: physicochemical and engineering aspects
150	Deepika Sharma	Genetic Diversity and Population Structure Analysis in Indian Mustard Germplasm Using Phenotypic Traits and SSR Markers	Plant Molecular Biology Reporter
151	Prof Ajay Jain	GWAS reveals a novel candidate gene CmoAP2/ERF in pumpkin (Cucurbita Moschata) involved in resistance to powdery mildew.	International Journal of Molecular Sciences

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152	Dr Shweta Kulshreshtha	Heeded and Unheeded Attentions about COVID -19 Viral Trasmission with Special Reference to Biomedical wastes.	International Journal of Biology, Pharmacy and Allied Sciences
153	Rachna Jain	Immobilization-Based Bio-formulation of Aspergillus awamori S29 and Evaluation of Its Shelf Life and Re-usability in the Soil– Plant Experiment	Current Microbiology
154	Dr. Naveen Kumar	Insights into the Research Trends on Bovine Colostrum: Beneficial Health Perspectives with Special Reference to Manufacturing of Functional Foods and Feed Supplements	Nutrients
155	Aml M. Asran	Investigation of the thermal stability of the antihypertensive drug nebivolol under different conditions: Experimental and computational analysis	Journal of Thermal Analysis and Calorimetry
156	Dr. Shruti Mathur	Kinetics and Optimization of Azo Dye Decolorisation Using Green Synthesized Iron-Oxide Nanoparticles: A Pilot Scale Study	International Journal of Environmental Research
157	Nilima Kumari	Lead accumulation, translocation, distribution and photosynthetic toxicity in Cyamopsis tetragonoloba	Soil and Sediment Contamination
158	Prof Ajay Jain	Manufacturing and characterization of whey and stevia-based popsicles enriched with concentrated beetroot juice	Journal of Food Science and Technology
159	Nishit Pathak	Neurodegenerative Disorders of Alzheimer, Parkinsonism, Amyotrophic Lateral Sclerosis and Multiple Sclerosis: An Early Diagnostic Approach for Precision Treatment	Metabolic Brain Disease
160	Shafiya Rafiq	Physicochemical, antioxidant, and polyphenolic attributes of microencapsulated freeze-dried kinnow peel extract powder using maltodextrin as wall material	Journal of Food Processing and Preservation
161	Prof Bharat Singh	Phytochemical Profiling, Anti-inflammatory, Antioxidant and Antimicro-bial Effects of Seven Indian Morinda Species	Current Bioactive Compounds
162	Prof Ajay Jain	Potassium chloroaurate-mediated in vitro synthesis of gold nanoparticles improved root growth by crosstalk with sucrose and nutrient-dependent auxin homeostasis in Arabidopsis thaliana.	Nanomaterials
163	Vishvanathan Marthandan	Potential Health Benefits of Using Aloe vera as a Feed Additive in Livestock : A Mini- Review	Indian Veterinary Journal
164	Dr. Manali Datta	Predicting diagnostic potential of cathepsin in epithelial ovarian cancer: A design validated by computational, biophysical and electrochemical data	Biomolecules
165	Dr. Era Upadhyay	Production of Hydrocarbon Liquid Fuels from waste Personal Protective Equipment (PPEs) through Pyrolysis	ChemistrySelect
166	V. Kumar	Rapid biogenic fabrication of silver nanoparticles using Ziziphus nummularia under optimised conditions and evaluation of their antimicrobial synergy	Digest Journal of Nanomaterials and Biostructures

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167	Dr. Harish Kumar	Recent Advances in Drumstick (Moringa oleifera) Leaves Bioactive Compounds: Composition, Health Benefits, Bioaccessibility, and Dietary Applications	Antioxidants
168	Raja Ali Naqvi	Regulatory roles of MicroRNA in shaping T cell function, differentiation and polarization	Seminars in Cell and Developmental Biology
169	Vikesh Chaudhary	220 keV Ag ion irradiation-induced surface plasmon resonance shift of gold nanoparticles in fullerene C60 matrix	Materials Letters
170	Divya Pathak	Role of metabolizing MTHFR gene polymorphism (rs1801133) and its mRNA expression among Type 2 Diabetes	Journal of Diabetes and Metabolic Disorders
171	Dr. Desh Deepak Singh	SARS-CoV-2: Recent Variants and Clinical Efficacy of Antibody-Based Therapy	Frontiers in Cellular and Infection Microbiology
172	Prerna Dhingra	Seed priming with carbon nanotubes and silicon dioxide nanoparticles influence agronomic traits of Indian mustard (Brassica juncea) in field experiments	Journal of King Saud University - Science
173	Dr Hemant Daima	Smart nanomaterials for cancer diagnosis and treatment	Nano Convergence
174	Dr Hemant Daima	Surface Engineered Peroxidase-Mimicking Gold Nanoparticles to Subside Cell Inflammation	Langmuir
175	Juhi Saxena	Targeting COPD with PLGA-Based Nanoparticles: Current Status and Prospects	BioMed research international
176	Shubha A	Ternary poly(2-ethyl-2-oxazoline)- polyvinylpyrrolidone-graphene nanocomposites: Thermal, electrical, dielectric, mechanical, and antibacterial profiling	Diamond and Related Materials
177	Joshi Ameya	A Practitioner's Toolkit for Polycystic Ovary Syndrome Counselling	Indian Journal of Endocrinology and Metabolism
178	Dr Ruchi Joshi	Effect of childhood trauma on self esteem and aggression among college students	Journal of Well Being
179	Dr Monika Gwalani	INDIAN YOUTH'S ATTITUDE TOWARDS HOMOSEXUALITY AND RELIGIOSITY: A GENDER-BASED RESEARCH	Kala Sarovar Journal
180	Dr Ruchi Joshi	Study of attitude towards homosexuality in relation to religiosity among the youth of Rajasthan	Journal of Well Being
181	Dr Kailash Barmola	THE MEDIATOR ROLE OF INTERNET ADDICTION BETWEEN GENDER AND LIFE SATISFACTION	NCC Revuew
182	Dr Neharshi	The Role of Workshops on Psychological Adaptability for early Childhood Special Education	International journal of Early Childhood Special Education
183	Dr Anand Prakash	Vriddhavastha mein Mansik Swasthya: Ek Manovaigyanik Drishtikon	
184	Dr. Yudhveer Singh	Certain Unified Integrals Associated with Product of the General Class of Polynomials and Incomplete I-Functions	International Journal of Applied and Computational Mathematics

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185	Dr Sameer	Comparative analysis between different edge detection techniques on mammogram images using PSNR and MSE	Journal of Information and Optimization Sciences
186	Pragya Vaishnav	DESIGN AN ALGORITHM FOR CONTINUOUS AUTHENTICATION ON SMARTPHONE THROUGH KEYSTROKE DYNAMICS AND TOUCH DYNAMICS	Indian Journal of Computer Science and Engineering
187	Dr Swapnesh Taterh	Efficient Fine Tuned Trapezoidal Fuzzy- Based Model for Failure Mode Effect Analysis Risk Prioritization	
188	Prof G. K. Aseri	Bacteriophages: A possible solution to combat enteropathogenic Escherichia coli infections in neonatal goats	Letters in Applied Microbiology
189	Jena Dayanidhi	CERTAIN ASPECTS OF MESENCHYMAL STEM CELLS IN SMALL RUMINANTS: AN OVERVIEW	Indian Journal of Small Ruminants
190	Vikrant Sharma	Characterization and cytotoxicity assessment of biosurfactant derived from Lactobacillus pentosus NCIM 2912	Brazilian Journal of Microbiology
191	Mukta Jain	Comparative performance of different antigens on the lateral flow assay (LFA) platform for the rapid serodiagnosis of paratuberculosis	Journal of Microbiological Methods
192	Prof G. K. Aseri	Impact of Safe Rock® Minerals, Mineral Fertilizers, and Manure on the Quantity and Quality of the Wheat Yield in the Rice- Wheat Cropping System	Plants
193	Anjali Pachoori	Multiplex qPCR for differentiation of Mycobacterium avium subspecies paratuberculosis in active and passive infection of goats	Applied Microbiology and Biotechnology
194	Dr. Deepansh Sharma	Potential of Desert Medicinal Plants for Combating Resistant Biofilms in Urinary Tract Infections	Applied Biochemistry and Biotechnology
195	Vishakha Sharma	Purification and characterization of a novel bacteriocin produced by Acinetobacter movanagherensis AS isolated from goat rectum	Food Frontiers
196	Dr Richa Chaudhary	DECISION TREE ACADEMIC PERFORMANCE MODEL FOR PRIMARY SCHOOL STUDENTS	Journal of Positive School of Pschyology
197	Dr Richa Chaudhary	Information and National Security	
198	Mr Bhavesh Joshi	Phenomenology in Architecture: A Pedagogical Exploration	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY
199	Prof. Kanad Ray	All-optical Noise-free Circuit using Silicon Nonlinear Kerr Effect Space-Time Distortion Control	Journal of Industrial Technology and Innovation
200	Harsh Vardhan Harsh	An Interesting Integral Involving Product of Two Generalized Hypergeometric Function	boletim da sociedade paranaense de matematica
201	P. Jindal	BIO-UTILIZATION OF INDUSTRIAL WASTE: CHARACTERIZATION AND ANTIOXIDANT ACTIVITY	Rasayan Journal of Chemistry

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202	Prof. Kanad Ray	Computational Soliton Modulated Nonlinear Microring Add-drop Multiplexer and Potential Applications	Journal of Industrial Technology and Innovation
203	Prof. Kanad Ray	Distributed MEMS Sensors Using Plasmonic Antenna Array Embedded Sagnac Interferometer	Plasmonics
204	Prof. Kanad Ray	Electron cloud zeeman effect sensors using silver bars embedded microring resonator	Optical and Quantum Electronics
205	Mamta Gupta	Fractional integration and differentiation of the (p, q)-extended τ -hypergeometric function and related Jacobi transforms	Journal of Analysis
206	Dr. Umesh Dwivedi	Investigation on tribo-characteristics of Calotropis gigantea fiber-reinforced-CNT modified polymer composites	Polymer Bulletin
207	Prof. Kanad Ray	Low-Cost Internet of Things Platform for Epilepsy Monitoring Using Real-Time Electroencephalogram	International Journal of Ambient Computing and Intelligence (IJACI)
208	Prof. Kanad Ray	MUX/DEMUX circuit using plasmonic antennas for LiFi and WiFi uplink and downlink transmission	Photonic Network Communications
209	Prof. Kanad Ray	Optical black hole characteristics using microring space-time distortion circuit	Microwave and Optical Technology Letters
210	Dr. Sunil Pathak	A comparative analysis of computational intelligence algorithms for estimation of LTE channels	Scientific and Technical Journal of Information Technologies, Mechanics and Optics
211	Dr. Amit Kumar Gupta	A Novel Work on Analyzing STRESS and Depression level of Indian Population During COVID-19	Recent Advances in Computer Science and Communications
212	Dr. Sunil Pathak	A Review and Computational Analysis of Breast Cancer Using Different Machine Learning Techniques	International Journal of Emerging Technology and Advanced Engineering
213	Dr. Kapil Kumar Nagwanshi	A Study to Enhance the Route Optimization Algorithm for the Internet of Vehicle	Wireless Communications and Mobile Computing
214	Dr. Sunil Pathak	A Systematic Literature Review of Breast Cancer Diagnosis Using Machine Intelligence Techniques	Archives of Computational Methods in Engineering
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216	Dr. Kapil Kumar Nagwanshi	An Empirical Study of Soft Computing Approaches in Wireless Sensor Networks	Journal of Cases on Information Technology
217	Dr. Sunil Pathak	Analysis of clustering algorithms for credit risk evaluation using multiple correspondence analysis	Microsystem Technologies
218	Dr. Kapil Kumar Nagwanshi	Analysis of Electromagnetic Environment in 1200 kV Single Circuit UHVAC Transmission Line by using FACE Software and Semi-empirical Formulae	Ain Shams Engineering Journal
219	Sangeetha Yempally	Analytical review on deep learning and IoT for smart healthcare monitoring system	International Journal of Intelligent Unmanned Systems
220	Prashant Mathur	Analyze mathematical model for optimization of anaerobic digestion for treatment of waste water	Materials Today: Proceedings



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222	Dr. Kapil Kumar Nagwanshi	Classification of defects in photonic bandgap crystal using machine learning under microsoft AzureML environment	Multimedia Tools and Applications
223	Dr. Manmohan Singh Chauhan	Comparative study of recyclable chemically modified citrus fruit peel (bio-adsorbents) for removal of Cadmium ion for aqueous solution	Research Journal of Chemistry and Environment
224	Dr. Pramod Kumar Bhatt	Corrigendum to "Harmonics mitigated multi-objective energy optimization in PV integrated rural distribution network using modified TLBO algorithm" [Renewable Energy Focus 40 (2022) 13–22] (Renewable Energy Focus (2022) 40 (13–22), (S1755008421000582), (10.1016/j.ref.2021.11.001))	Renewable Energy Focus
225	Dr. Sanjay Kr. Singh	Covariance matrix adaptation evolution strategy for robust load frequency control of hydro power systems	Songklanakarin Journal of Science and Technology
226	Dr. Sudhanshu Singh	Cytotoxicity of Nanoparticles Used in Cosmetic Industries: An In-depth Insight	Evergreen
227	Tej Singh	Dolomite dust filled glass fiber reinforced epoxy composite: Influence of fabrication techniques on physicomechanical and erosion wear properties	Polymer Composites
228	Dr. Kapil Kumar Nagwanshi	Effective Flow Table Space Management Using Policy-Based Routing Approach in Hybrid SDN Network	IEEE Access
229	Dr. Kapil Kumar Nagwanshi	Enhancing the Route Optimization Using Hybrid MAF Optimization Algorithm for the Internet of Vehicle	Wireless Personal Communications
230	Mr. Pankaj Agarwal	Experimental and Numerical Analysis of Mechanical, Thermal and Thermomechanical Properties of Hybrid Glass/Metal Fiber Reinforced Epoxy Composites	Fibers and Polymers
231	Dr. Pramod Kumar Bhatt	Harmonics mitigated multi-objective energy optimization in PV integrated rural distribution network using modified TLBO algorithm	Renewable Energy Focus
232	Dr. Sunil Pathak	Improved resampling algorithm through a modified oversampling approach based on spectral clustering and SMOTE	Microsystem Technologies
233	Dr. Pramod Kumar Bhatt	Intelligent transformer tap controller for harmonic elimination in photovoltaic interfaced micro-grid network	Engineering Optimization
234	Dr. Sunil Pathak	Logistic map and exponential scaling factor- based differential evolution	International Journal of Swarm Intelligence Research
235	Dr. Kapil Kumar Nagwanshi	Multi-Class Skin Problem Classification Using Deep Generative Adversarial Network (DGAN)	Computational Intelligence and Neuroscience
236	Dr. Sunil Pathak	Optimization of Spreading Code Using Modified Differential Evolution for Wireless Communication	Wireless Personal Communications

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238	Dr. B. Suresh Kumar	Recommender system for health care analysis using machine learning technique: a review	Theoretical Issues in Ergonomics Science
239	Dr. Sunil Pathak	Rule-based Classifiers for Suspect Detection from CCTV Footages	Recent Advances in Computer Science and Communications
240	R. Rajan	Waste and natural fiber based automotive brake composite materials: Influence of slag and coir on tribological performance	Polymer Composites
241	Dr. Kapil Kumar Nagwanshi	Wearable Sensors with Internet of Things (IoT) and Vocabulary-Based Acoustic Signal Processing for Monitoring Children's Health	Computational Intelligence and Neuroscience
242	Dr Ashutosh Singh	Analysis the nature of the Sikh uprising under Banda Singh Bahadur	Wutan Huatan Jisuan Jishu
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245	Dr Yashwant Rawal	Effect of COVID-19 Outbreak on Travel and Tourism Industry: A Study on Udaipur Hoteliers Perspective	ournal of Hospitality Application and Research
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249	Mr Umesh Gupta	Translation of Chinese Texts into English: Challenges and Techniques	International Journal of Research and Analytical Reviews (IJRAR)
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252	Dr Tanushree Mukherjee	Effectiveness of Visual Effects as a Digital Storytelling Tool in Short Films: A Perception Study of Film Viewers	Journal of Arts
253	Dr Pallavi Mishra	'The Portrayal of LGBTQ Community in Indian Web Series: Thematic Analysis of the Married Woman & Four More Shots'	Cultural Anthropology eJournal
254	Dr Archana	A QUALITATIVE EVALUATION OF INFOGRAPHICS AND ITS USES IN HEALTHCARE COMMUNICATION	Ulster Medical Journal
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257	Dr. Vismita Paliwal	Treatment of Impaction of Digestive System in Ruminants by Tumba: A Clinical report	Agricultural Science Digest
258	Jitendra Shekhawat	A Comparative Study of Self- Esteem and Quality of Life among Indian Educated Working Women and House wives.	Journal of Positive Schooling
259	Prof G. K. Aseri	Bacteriophages: A possible solution to combat enteropathogenic Escherichia coli infections in neonatal goats.	Letters in applied microbiology
260	Rahul Mehra	Biochemical, dielectric and surface characteristics of freeze-dried bovine colostrum whey powder	Food Chemistry: X
261	Dr. Vijay Kumar Shrivastav	Deciphering the Role of S-adenosyl Homocysteine Nucleosidase in Quorum Sensing Mediated Biofilm Formation	Current Protein & Peptide Science
262	Dr. Vijay Kumar Shrivastav	Endogenous cysteine protease inhibitors in upmost pathogenic parasitic protozoa	Microbiological Research
263	Dr. Vijay Kumar Shrivastav	Identification of Protein drug targets of Biofilm formation and Quorum sensing in multidrug resistant Enterococcus faecalis	Current Protein & Peptide Science
264	Dr. Neelam Jain	Impact of Safe Rock® Minerals, Mineral Fertilizers, and Manure on the Quantity and Quality of the Wheat Yield in the Rice– Wheat Cropping System	Plants
265	Dr. Neelam Jain	Potential of Desert Medicinal Plants for Combating Resistant Bioflms in Urinary Tract Infections	Applied Biochemistry and Biotechnology
266	Dr. Umesh Dwivedi	Progress of 2D MXenes based composites for efficient electromagnetic interference shielding applications: A review	Synthetic Metals
267	Prof. Kanad Ray	Rabi antenna using microstrip add-drop multiplexer for electron warp speed investigation	Chinese optis letters
268	Dr. Umesh Dwivedi	Review on engineering designing of electromagnetic interference shielding materials using additive manufacturing	Polymer Composites
269	Dr. Umesh Dwivedi	Role of deposition parameters on the properties of the fabricated heterojunction ZnS/p-Si Schottky diode	Physica Scripta
270	Dr. Ravishankar Dubey	SOLUTION of LOCAL FRACTIONAL GENERALIZED FOKKER-PLANCK EQUATION USING LOCAL FRACTIONAL MOHAND ADOMIAN DECOMPOSITION METHOD	Fractals
271	Dr. Sandip Paul Chaudhary	Study of improved VOCs sensing properties of boron nitride quantum dots decorated nanostructured 2D-ZnO material	Ceramics International
272	Prof. Kanad Ray	The century-old picture of a nerve spike is wrong: filaments fire, before membrane	Communicative & Integrative Biology
273	Dr. Kanak Modi	Synthesis of N-Benzylideneaniline by Schiff base reaction using Kinnow peel powder as Green catalyst and comparative study of derivatives through ANOVA techniques.	Scientific reports

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275	Sangeeta Shekhawat	Designing of Unit EBG Cell Using Conductive Textile for Dual Band Operation	Indian Journal of Science and Technology
276	Dr Archana	A QUALITATIVE EVALUATION OF INFOGRAPHICS AND ITS USES IN HEALTHCARE COMMUNICATION	Ulster Medical Journal
277	Dr. Rakesh Bhatnagar	A clickable folic acid-rhamnose conjugate for selective binding to cancer cells	Result In Chemistry
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291	Prof. Kanad Ray	Building a non-ionic, non-electronic, non- algorithmic artificial brain: Cortex and connectome interaction in a humanoid bot subject (hbs)	Advances in Intelligent Systems and Computing
292	Prof. Kanad Ray	Comparative analysis of different classifiers on eeg signals for predicting epileptic seizure	Advances in Intelligent Systems and Computing
293	Prof. Kanad Ray	Thermomechanism: Snake pit membrane	Advances in Intelligent Systems and Computing



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295	Prof. Kanad Ray	Quaternion, Octonion to Dodecanion Manifold: Stereographic Projections from Infinity Lead to a Self-operating Mathematical Universe	Advances in Intelligent Systems and Computing
296	Dr. Sandesh Kumar C	Perception of Plant Diseases in Color Images Through Adaboost	Advances in Intelligent Systems and Computing
297	Dr Ritu Vashistha	Bhagat Mishthan Bhandar: Strategies for Growth in the Company's Third Generation	sage business cases
298	Dr. Hemant Kumar Daima	Agricultural Significance of Silica Nanoparticles Synthesized from a Silica Solubilizing Bacteria	Comments on Inorganic Chemistry
299	Dr Anand Prakash	Effectiveness of Cognitive Behavior Therapy for Stressful Life Event induced Depressive Episodes among Undergraduate College Students	ECS Transactions
300	Ashish Kumar Rastogi	Bio-Inspired Algorithms for Prey Model Optimization	Proceedings of 2nd International Conference on Innovative Practices in Technology and Management, ICIPTM 2022
301	Manoj Diwakar	Secure Authentication in WLAN Using Modified Four-Way Handshake Protocol	Lecture Notes in Electrical Engineering
302	Salleh Sh Hussain	A Brief Review of Computation Techniques for ECG Signal Analysis	Lecture Notes in Networks and Systems
303	Komal Saxena	All Basics that Are Wrong with the Current Concept of Time Crystal: Learning from the Polyatomic Time Crystals of Protein, microtubule, and Neuron	Lecture Notes in Networks and Systems
304	Sh Hussain Salleh	Classification of ECG Ventricular Beats Assisted by Gaussian Parameters' Dictionary	Lecture Notes in Networks and Systems
305	Prof. Kanad Ray	Designing of Triple-Band, Quad-Band, and Super Wideband Microstrip Antennas for THz Application	Lecture Notes in Networks and Systems
306	Prof. Kanad Ray	Development of Mobile Application for Detection and Grading of Diabetic Retinopathy	Lecture Notes in Networks and Systems
307	Prof. Kanad Ray	Drop-Shaped Fractal Patch Antenna for THz Applications	Lecture Notes in Networks and Systems
308	Prof. Kanad Ray	GSR Signals Features Extraction for Emotion Recognition	Lecture Notes in Networks and Systems
309	Prof. Kanad Ray	Instantaneous Communication Between Cerebellum, Hypothalamus, and Hippocampus (C–H–H) During Decision- Making Process in Human Brain-III	Lecture Notes in Networks and Systems
310	Prof. Kanad Ray	Oil Palm Tree Detection and Counting for Precision Farming Using Deep Learning CNN	Lecture Notes in Networks and Systems
311	Dr. Jitendra Rajpurohit	A Hybrid Metaheuristic for Transmission Tower Design Optimization	Lecture Notes in Networks and Systems



S. No.	Name of the Author	Title of the Paper	Name of Journal
312	Dr. Kapil Kumar Nagwanshi	A Selection-Based Framework for Building and Validating Regression Model for COVID-19 Information Management	Smart Innovation, Systems and Technologies
313	Dr. Jitendra Rajpurohit	An Enhanced Sine-Cosine Algorithm with Balanced Exploration and Exploitation	Lecture Notes in Networks and Systems
314	Dr. Pramod Kumar Bhatt	Analysis and Optimum Energy Management of Renewable Integrated Rural Distribution Network	Proceedings of the 2nd International Conference on Artificial Intelligence and Smart Energy, ICAIS 2022
315	Dr. Pramod Kumar Bhatt	Analysis and Optimum Energy Management of Renewable Integrated Rural Distribution Network	Proceedings of the 2nd International Conference on Artificial Intelligence and Smart Energy, ICAIS 2022
316	Dr. Amit Kumar Gupta	APPLICATION OF DATA SCIENCE OVER IOT & ITS SECURITY APPROACHES	Recent Advances in Computer Science and Communications
317	Dr. Kapil Kumar Nagwanshi	Empirical Study on Energy-Efficient IoT- Based WSN Routing Protocols for Smart Agriculture System	Lecture Notes in Networks and Systems
318	Dr. Amit Kumar Gupta	Enhancing refrigeration system efficiency by the use of nanorefrigerants/ nanolubricants: A comprehensive review	AIP Conference Proceedings
319	Rajnish Katare	Experimental investigation of force transmissibility for ferrous and non-ferrous materials	AIP Conference Proceedings
320	Dr. Deepak Panwar	Firefly Optimization Technique for Software Quality Prediction	Lecture Notes in Networks and Systems
321	Dr. C. Sandesh Kumar	Recent advances in photovoltaic cooling and performance improvement of the integration of phase change materials based systems: A review	AIP Conference Proceedings
322	Pradip D Jamadar	Review on development of false ceiling material from coconut shell powder reinforced PLA with increase fire retardancy	AIP Conference Proceedings
323	Viral Parmar	Stego Dog: Image Steganography Tool for Confidentiality and Integrity	International Conference on Sustainable Computing and Data Communication Systems, ICSCDS 2022 - Proceedings
324	Dr Yashwant Rawal	Fairness, Accountability, Sustainability, Transparency (FAST) of Artificial Intelligence in Terms of Hospitality Industry	Lecture Notes in Networks and Systems
325	Deepti Barhate	Cohort study on recognition of plant species using Deep Learning methods	Journal of Physics: Conference Series
326	Dr. Sunil Pathak	5G and Beyond Networks for 3D MIMO Using Artificial Intelligence in 5G Network	Journal of Physics: Conference Series
327	Dr. Sunil Pathak	Deep Learning (CNN) and Transfer Learning: A Review	Journal of Physics: Conference Series
328	Prof. Kanad Ray	Preface	Lecture Notes on Data Engineering and Communications Technologies

S. No.	Name of the Author	Title of the Paper	Name of Journal
329	Prof. Kanad Ray	Preface	Lecture Notes in Networks and Systems
330	Prof. Kanad Ray	Preface	Lecture Notes in Networks and Systems
331	Prof. Kanad Ray	Preface	Lecture Notes on Data Engineering and Communications Technologies
332	Dr.Sunil Kumar	Concept Drift Detection for Social Media: A Survey	2021 3rd International Conference on Advances in Computing, Communication Control and Networking (ICAC3N)
333	Ms Shradhanjali	Developing Soft Skills in Engineering students with COVID-19 Pandemic: Challenges and Limitation Of Digital Classes.	International conference on Best Innovative Teaching Strategies(BITS Pilani)
334	Dr. Amit Kr. Gutpa	Preface	Lecture Notes in Networks and Systems
335	Dr. Amit Kr. Gutpa	A Efficient Approach for Securing Images Using RSA and Arnold Technique Metamorphose	Lecture Notes in Networks and Systems
336	Dr. Amit Kr. Gutpa	A Survey on Various Cryptography Techniques for Image Encryption and Decryption	Lecture Notes in Networks and Systems
337	Dr. Amit Kr. Gutpa	Autonomous Drone Using ROS for Surveillance and 3D Mapping Using Satellite Map	Lecture Notes in Networks and Systems
338	Dr. Amit Kr. Gutpa	A Review of Plant Diseases Identification Using Deep Learning	Lecture Notes in Networks and Systems
339	Dr. Nitesh Singh Rajput	Investigation of efficiency of flat plate collector using CuO-H2O nanofluid	Lecture Notes in Mechanical Engineering
340	Dr. Nitesh Singh Rajput	TiO2/PVDF-based polymer nanocomposites and their various characterizations	Lecture Notes in Mechanical Engineering
341	Dr. Nitesh Singh Rajput	Optimization of hybrid aluminium metal matrix composite using red mud and wheat husk ash	Lecture Notes in Mechanical Engineering
342	Prof Kanad Ray	Em signal processing in bio-living system	Advances in Intelligent Systems and Computing
343	Prof Kanad Ray	Building a non-ionic, non-electronic, non- algorithmic artificial brain: Cortex and connectome interaction in a humanoid bot subject (hbs)	Advances in Intelligent Systems and Computing
344	Prof Kanad Ray	Preface	Advances in Intelligent Systems and Computing
345	Prof Kanad Ray	Comparative analysis of different classifiers on eeg signals for predicting epileptic seizure	Advances in Intelligent Systems and Computing
346	Prof Kanad Ray	Thermomechanism: Snake pit membrane	Advances in Intelligent Systems and Computing
347	Dr. Sunil Pathak	Clustering Algorithms for MANETs: A Review on Design and Development	Advances in Intelligent Systems and Computing

S. No.	Name of the Author	Title of the Paper	Name of Journal
348	Prof Kanad Ray	Designing of UWB Monopole Antenna with Triple Band Notch Characteristics at WiMAX/C-Band/WLAN	Lecture Notes in Networks and Systems
349	Prof Kanad Ray	Making of Streptavidin Conjugated Crypto- Nanobot: An Advanced Resonance Drug for Cancer Cell Membrane Specificity	Lecture Notes in Networks and Systems
350	Prof Kanad Ray	A Space-Time-Topology-Prime, stTS Metric for a Self-operating Mathematical Universe Uses Dodecanion Geometric Algebra of 2-20 D Complex Vectors	Lecture Notes in Networks and Systems
351	Prof Kanad Ray	Preface	Lecture Notes in Networks and Systems
352	Prof Kanad Ray	Quaternion, Octonion to Dodecanion Manifold: Stereographic Projections from Infinity Lead to a Self-operating Mathematical Universe	Advances in Intelligent Systems and Computing
353	Dr. Sandesh C Kumar	Perception of Plant Diseases in Color Images Through Adaboost	Advances in Intelligent Systems and Computing
354	Prof. (Dr.) Shikha Sharma	AI Revolution in HRM: The New Scorecard.	AI Revolution in HRM: The New Scorecard.
355	Dr. Kapil Kumar Nagwanshi	Role of Fog-Assisted Internet of Things- Enabled System for Managing the Impact of COVID-19	-
356	Anurag Singh	People Analytics: Augmenting Horizon from Predictive Analytics to Prescriptive Analytics	-
357	Sunil K Sharma	Plant-derived carboxycellulose: Highly efficient bionanomaterials for removal of toxic lead from contaminated water	-
358	Dr. Sanjay Kr. Singh	A Review on Topological Data Analysis in Human Activity Recognition	-
359	Dr. Kapil Kumar Nagwanshi	Introduction to Data Mining	-
360	Dr. Kapil Kumar Nagwanshi	Conclusion and Future Direction in Data Mining and Machine Learning	-
361	Dr. Sunil Pathak	An Innovative Approach to Healthcare Using Machine Learning	-
362	Dr. Sunil Pathak	A Novel Approach To Sensors Using An Intensive Survey	-

• Research Projects by Faculty Members

S. No.	Project Title	Investigator	Sanctioning Authority	Grant (Rs. In Lac)
1	A History of Frontiers - Gilgit-	PI- Dr. Ashutosh Singh,	Indian Council of	2.75
	Baltistan and the Indian Sub-		Historical Research	
	Continent 1839-2019		(ICHR)	
2	Third Party Impact Assessment	PI- Dr. Abhineet Saxena	Moinee Foundation	0.5
	for Project Utkarsh			
3	Promotion of University	Prof (Dr.) S.L. Kothari Co-	DST	850
	Research and Scientific	Investigator: Prof (Dr.) G.K.		
	Excellence (PURSE 2021)	Aseri, Prof (Dr.) Vinay		
		Sharma, Prof (Dr.) Jagdish		

		Prasad, Prof (Dr.) Pankaj		
		Kumar Pandey		
4	Seed invigoration through	PI: Dr. Vishwanath	ICFRE, Dehradun	27.1
	nano-formulations in important	Sharma,RFRI, Jorhat	Reg.	
	forest tree species	Co-PI: Dr. Hemant Kumar	-	
		Daima AUR		
5	Utilization of industrial or	Co-PI Dr. Harish Kanwar	UCOST Dehradun	7.67
	commercial by products of fruit,	PI- Ms. Bhavana Gahtori (TID		
	flowers and herbs of	Dehradun)		
	Uttarakhand region.			

• Patents

S. No.	CRN No.	Name of Inventors	Title	Date of Submission	Application No.	Granted on
1	CRN582	Shruti Mathur	Method for production of biosurfactant by <i>Bacillus thuringiensis</i> grown on mustard seed meal	07/01/2013	35/DEL/ 2013	08/02/2021

• Signing of MoUs

S. No.	Institutes	MoU with	Date/Year	Validity
1	ASAP	Development and Research Organisation for Nature, Arts and Heritage (DRONAH), Gurgaon (Haryana)	17/09/2021	16/09/2024
2	CRC	RSJ Lexsys Private Limited New delhi	15/10/2021	14/10/2024
3	ADMISSIONS	Sophia Girls College, Ajmer	12/10/2021	11/10/2024
4	AIBAS	CKS Hospital, Jaipur	09/12/2021	08/12/2024
5	AIB	Pine Biotech, USA	04/10/2021	03/10/2024
6	DIA	Ostbayerische Technische Hochschule, Amberg- Weiden (Germany)	14/12/2021	13/12/2024
7	ASTIF	Royal Melbourne Institute of Technology (RIMT), Melbourne, Australia	26/05/2022	25/05/2025





8.2 WORKSHOPS, GUEST LECTURES, OTHER EXTRACURRICULAR ACTIVITIES & EVENTS

JULY - 2021	
 ONE-WEEK INTERNATIONAL WORKSHOP ON BRIDGING INDUSTRY AND ACADEMIA IN LANGUAGE STUDIES <u>Resource Person (s)</u> - Prof. Jonathan Locke Hart, Poet, Literary Critic and Historian, Canada Dr. Ajit Pathak, National President, Public Relations Society of India 	CONTRACTORY Presents ON WERK INTERNATIONAL WORKSHOP ON BRIDGING INDUSTRY & ACADEMIA INDUSTRY & INDUSTRY INDUSTRY

- Dr Yukteshwar Kumar, FHEA, Course Director, MAIT/Chinese Stream, University of Bath UK
- Mary line Laidin, Attaché for Cooperation in French Language, Institut Françaisen Inde
- A seminar on "Global Pandemic and Challenges to Democracy" was held at Rajasthan Legislative Assembly, Jaipur. Shri P. Chidambaram and Prof. Vinay Sahastrabuddhe, Members of the Parliament, chaired the seminar. On the invitation received from Secretary, Rajasthan Vidhan Sabha, Prof. Amit Jain, Pro-Vice Chancellor attended the Seminar on behalf of Amity University Rajasthan, Jaipur
- ONLINE PRESENTATION AND PANEL DISCUSSION ON ARCHITECTURE PROFESSION: PROGRAM TO PRACTICE

Resource Person -

- Ar. Dipankar Mazumdar, Partner at ENAR Consultants, New Delhi Ar. Mukul Goyal, Director MG Associates, New Delhi/Jaipur.
- FIVE-DAY FACULTY DEVELOPMENT PROGRAM (FDP) ON EMERGING TECHNOLOGIES IN ARTIFICIAL INTELLIGENCE, DATA SCIENCE AND CYBER SECURITY

Resource Persons





- Mr. Imran Khan Niazi, Chief Technical Officer Mobobeat, Advertising Technology AdTech.
- Mr. Rahul Pundhir, Product Lead Zooplus AG Munich, Germany.
- Dr. Carlene Campbell, Associate Professor, University of Wales, UK.



• TWO-DAY WORKSHOP ON CRYPTOCURRENCY- CURRENT SCENARIO AND FRAMEWORK FOR FUTURE

Resource Person -

Mr. Nilesh Maurya, Director-Investment Banking at Omega Capital Consultants; Principal, Thynk Ventures; Columnist, CNBC-TV18.

Ar. VYOM SINHA

Ar. ANSHUMAN SHARMA Proceed Ashiest, Design Inc. Japar

CRYPTOCURRENCY-CURRENT SCENARIO & FRAMEWORK FOR FUTUR

7th & 18th July, 2021 | 12:00 - 1:30 PM

• TWO-DAY FACULTY DEVELOPMENT PROGRAMME (FDP) ON ROLE OF IPR IN INNOVATION & RESEARCH

Resource Persons

- Dr. Sanjeev Kumar Majumdar, Scientific Officer-IPR, National Research Development Corporation, New Delhi.
- > Ms. Latika Khanduja, Founder and Director IPLOEA.
- > Dr. Rohit Jain, Patent & Trademark Attorney, LEXIPR, Jaipur.

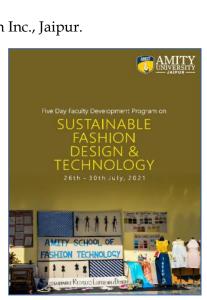
• ONLINE PRESENTATION AND PANEL DISCUSSION ON INTERIOR DESIGN: PROGRAM TO PRACTICE.

<u>Resource Persons</u> -

- Ar. Vyom Sinha, Principal Architect, New Designer WEB Pvt. Ltd., Chennai.
- Ar. Anshuman Sharma, Principal Architect, Design Inc., Jaipur.
- 5-DAY FACULTY DEVELOPMENT PROGRAMME [FDP] ON SUSTAINABLE FASHION DESIGN & TECHNOLOGY 26TH JULY - 30TH JULY). PROF. AMIT JAIN, PRO-PRESIDENT DELIVERED A SESSION ON 'SUSTAINABLE FASHION THROUGH COLLABORATIVE CONSUMPTION'.



AMITY



ASHANT VUAYVARGIYA





SESSION ON ENTREPRENEURSHIP SKILLS IN POST PANDEMIC WORLD IN ASSOCIATION WITH DEPARTMENT OF IT, GOVT. OF RAJASTHAN.

Resource Persons -

- ▶ Prof. Amit Jain, Pro-President, Amity University Rajasthan, Jaipur.
- Ms. Kitika Singhal, DOiT, Govt. of Rajasthan.

GUEST LECTURE 'LEARNING LEGENDS', UNDER **WEBINAR** SERIES SERVICE ABOVE SELF & ECHO EMPATHY PROGRAM TO -А SUPPORT ANANDAM.

Resource Person -

- Padma Bhushan Shri D. R. Mehta. \triangleright
- A Plantation Drive, under the NSS Units of AUR, organised at Govt. Upper Primary School, Kalwar. During the drive around 200 trees were planted in the school premises and surrounding areas.
- Independence Day Celebrations The 75th Independence Day was celebrated with

traditional fervor and gaiety on 15th August 2021. The campus was abuzz since morning with 'Desh Bhakti Sangeet' and songs on loudspeakers and the whole atmosphere was mesmerizing and charged with the spirit of 'INDIAN' culture. The tricolor was hoisted by Prof. Amit Jain, Pro-Vice Chancellor, AUR. The celebrations were LIVE on Zoom Platform and social distancing norms were followed during the event.



Webinar Series on

SERVICE ABOVE SELF -

LEARNING FROM LEGEND







SPEAKER





- FIVE-DAY 'FACULTY DEVELOPMENT PROGRAMME [FDP]' ON NETWORK SCIENCE: THEORY, CHALLENGES AND APPLICATIONS, sponsored by ATAL-AICTE, was organised under the aegis of Amity School of Engineering & Technology (ASET).
- WORKSHOP ON FUNCTIONS IN EXCEL AND THEIR PRACTICAL APPLICATIONS.

Resource Person -

- Mr. Sumit Gulati, Founder, 8Duzite Learning & Consultants, Finexcel Academy, New Delhi.
- SESSION ON RESEARCH ESSENTIALS FOR BEGINNERS.

Resource Person -

Dr. Geetha TV, College of Engineering Guindy, Anna University, Chennai

- <u>CLOSING CEREMONY OF E-START 2021,</u> <u>INAUGURATION OF PROGRAMMING</u> <u>CLUB BY E-CELL AUR & LAUNCH OF E-</u> <u>CELL MAGAZINE</u> – 'E-Start Pre-Incubation Training Program' which was organised by E-Cell of AUR for eight weeks was concluded today. With over 350 registrations and 102 participants, the event was a huge success. During the closing ceremony following were inaugurated/launched:
 - (a) Programming Club
 - (b) 1st Volume of the E-Cell magazine, En-Tales'21, "Where Dreams comes to Life"

Mr. Saurabh Jain, Founder, Fun2Do Labs (EdTech Startup), Ex-Vice President, Paytm, Startup Guru, graced the event as 'Guest of Honor'.

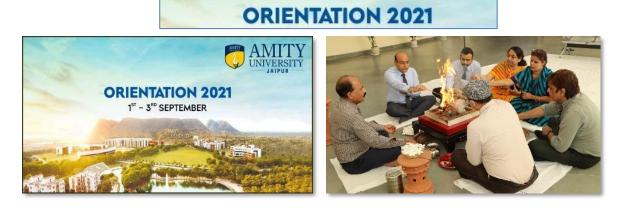








• <u>Orientation Programme</u>- The 3-Day Orientation Programme for new students was held from 1st to 3rd September 2021 in Online mode.



Day-1: The orientation on the first day started with glimpses of AUR/New Batch-2021 being presented by Mr. Akshay Jain, Director-Admissions followed by 'Welcome Address' by Prof. Amit Jain, Pro-Vice Chancellor and 'Inaugural Address' by Prof. Rakesh Bhatnagar, Vice Chancellor

During the first day of Orientation Programme, the 'Guest of Honour' Mr. Sandeep Khetan, Partner of Ernst & Young Associates LLP and the 'Chief Guest' Mr. Anurag Batra, Chairman and Editor in Chief, Business World, motivated the students and blessed them for their future



journey with AUR. After the addresses by the dignitaries, Havan was performed in the Reception Area, Academic Block-A.

During post lunch session Prof. G. K. Aseri, Provost & Dean-Academics briefed the students on Academics schemes and highlights of curricula, followed by address of Prof. Vinay Sharma, Dean-Research on various Research Initiatives undertaken by AUR and briefing on AUR Research Centers by respective coordinators. Later, students were also briefed on Sports, NCC, Military Training Camp (MTC) as well as Student's Welfare activities, ALF, Anti-Narcotics and Campus Life activities.

Day-2: The orientation on second day started with the briefing on Discipline and Anti-Ragging Measures by Prof. Rahul Tripathi, Proctor. Dr. Manju Kaushik briefed students

on 'Amity Innovation Incubator', Entrepreneurship Cell and Technical Clubs of AUR.

'Guest of Honor' of the day, Mr. Sajjad Ahmad, Senior Director HR, Capgemeni and 'Guest Speaker' Mr. Swaroop Bannerjee, Chief Business Officer, Zee Live, Zee Enterprises Ltd. motivated urged the





students to shape themselves according to the present scenario and demands of the industry.

Later, students were briefed about the Hostel Rules and Security measures being undertaken in the campus by respective HoIs. Post lunch, 'Talent Hunt' activity was conducted.

Day-3: On the third day of orientation, students were briefed about 'Study Abroad Programme (SAP)' and Internationalization, Administrative and mess facilities.

'Guest of Honor' of the day Mr. Debashish Majumdar, Head HR Business Partnering & Rewards, Godrej Housing Finance and 'Guest Speaker' Ms. Binu John, Director, Global Shared Centre, Kohler & Co. shared their views on higher studies and talked about the Academic-Industry linkages.

In the afternoon session students were given insights on Placement process and were also briefed on various AUR facets and facilities

like Library resources, NSS activities, Amizone, IT infrastructure by the respective heads followed by Psychometric Profiling conducted by AIBAS. Post lunch, departmental activities were scheduled.

• **Plantation Drive**, under the aegis of NSS and Unnat Bharat Abhiyan, was organised at AUR Campus. The Pro-Vice Chancellor inaugurated the drive and planted a tree along with other senior functionaries of AUR.

FIVE-DAY WORKSHOP (13TH-17TH SEPTEMBER 2021) ON 'YOGA AND MEDITATION FOR STRESS MANAGEMENT'

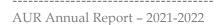
Resource Persons -

- > Yoga Trainers, Sahaj Yoga Organization
- Ms. Gangotri Panda, SMET Coordinator, S-Vyasa University, Bangalore
- Prof. Balasubramaniam, Krea University, Sri city, Andhra Pradesh
- > Ms. Aiswarya Rai, Art of Living Organization









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INDUSTRY – ACADEMIA LECTURE SERIES ON 'SUSTAINABLE AGRICULTURE SOLUTION FOR INDIA'

Resource Persons -

Dr. Prafull Gadge, CEO & Principal Scientist, Biome Technologies Pvt. Ltd., Ahmednagar.



• EXPERT TALK ON 'CHANGING ROLE OF INTERNAL AND EXTERNAL CORPORATE COMMUNICATION STRATEGIES IN THE POST COVID ERA'

Resource Person -

 Mr. Bhaskar Majumdar, Head Corporate Affairs, Communication & Digital, Egis India



• <u>Signing of MoU</u> - In accordance with a desire to promote cooperation in areas of mutual interest for the benefits of both institutions, an MoU was signed between 'Development and Research Organisation for Nature, Arts and Heritage (DRONAH)' Gurugram (Haryana) and 'Amity University Rajasthan,

Jaipur' at AUR campus.

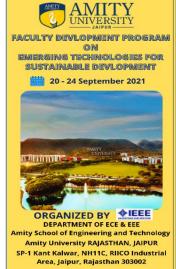
Dr. Shikha Jain, Director - DRONAH was present during the MoU signing ceremony. Dr. Nitin Bhardwaj, Registrar signed the MoU on behalf of Amity University Rajasthan, Jaipur.

 5-DAY FACULTY DEVELOPMENT PROGRAMME [FDP] (20TH-24TH SEPTEMBER 2021) ON 'EMERGING TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT'

Resource Persons

- Prof. Amit Jain, Pro-Vice Chancellor, AUR, Jaipur
- Dr. Manish Tiwari, Professor & HOD, Manipal University, Jaipur
- Dr. S. Velliangiri, Associate Professor, B V Raju Institute of Technology, Talangana
- > Dr. Pushpendra Singh, Associate Professor, JKLU, Jaipur







• EXPERT TALK ON 'CHANGING ROLE OF INTERNAL AND EXTERNAL CORPORATE COMMUNICATION STRATEGIES IN THE POST COVID ERA'

Resource Person -

- Mr. Bhaskar Majumdar, Head Corporate Affairs, Communication & Digital, Egis India
- <u>World Tourism Day</u> On the occasion of 'World Tourism Day', Amity School of Hospitality (ASH) organized a Theme Lunch 'N.E.W.S.' a journey through the cuisines of North, East, West and South. Food was prepared & served by the Chefs and students. The Pro-Vice Chancellor and other officers of the university attended the lunch and motivated the students and faculty members.







• <u>Innovation Day</u> - The Innovation Day, which marks the birthday of Hon'ble Chancellor, was celebrated on 28th September 2021 at AUR campus in evening hours with great enthusiasm and spirit of innovation.

The full day central function being hosted by Amity University Haryana, Manesar was attended by all AUR officials, faculty members as well as students.

In the afternoon auspicious Havan was organised to seek divine blessings at AUR campus.

Later at AUR, Jaipur a cake cutting ceremony was organised, where Vice Chancellor Prof. Rakesh Bhatnagar cut the cake on behalf of







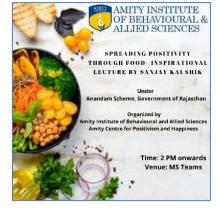


Hon'ble Chancellor and wished for a happy & prosper life of our beloved Chancellor. After the online address and experience sharing by Vice Chancellor and Pro-Vice Chancellor and other officials, a cultural programme was also organised.

• INSPIRATIONAL LECTURE ON 'SPREADING POSITIVITY THROUGH FOOD'

Resource Person -

Mr. Sanjay Kaushik, Gang of Foodies



SERIES OF LECTURE BY ADJUNCT PROFESSOR 'LITERATURE AS A
 DISCIPLINE'

Resource Person -

Prof. Jonathan Locke Hart, Chair Professor, School of Translation Studies, Shandong University, Jinan, China.



OCTOBER - 2021

• IEEE-ACM STUDENT CHAPTERS -

A Coding Competition "Code Sprint 1.0"

Resource Person -

- Mr. Deepak Kharol, Co-Founder, SkilloVilla
- Mr. Nishant Gupta, Decision Scientist Mu Sigma Inc.



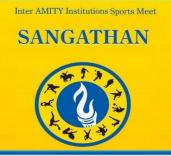
• <u>FIT INDIA FREEDOM RUN 2.0-</u> NSS Units of Amity University Rajathan organised 'FIT INDIA FREEDOM RUN 2.0' to commemorate the 75th Independence Day -"Azadi Ka Amrit Mahotsav". Around 35 faculty and staff participated in Freedom Run on campus, a total 2-kilometer run to the Kalwar Village Temple physically and others participated virtually as its concept is "it can be run from anywhere/anytime.





• <u>Sangathan-2021</u> - The Inauguration of SANGATHAN-2021, was held in the campus by lighting and carrying of the Mashaal at Amity Lawns. The event marks the beginning of the month-long sporting event.

The concluding ceremony of Amity Annual Sports Meet "Sangathan 2021" began with Amity flag hoistipng by the Pro-Vice Chancellor, Prof. Amit Jain.



The events/performances for the day included invigorating march past by the students, 100 Mtr Run (Boys & Girls), Tug of War (Faculty & Non-Teaching staff) which was followed by the Prize Distribution. Later, a cultural programme was also organised in the Auditorium.











• EXPERT TALK ON 'DIGITAL INNOVATIONS IN PR PROFESSION'

Resource Person -

> Dr. Samir Kapur, Director, Adfactors PR

• WORLD MENTAL HEALTH DAY - 2021

Resource Person -

 Prof. Madhu Jain, Former Head and Dean of Faculty of Science, University of Rajasthan





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SERIES OF LECTURE BY ADJUNCT PROFESSOR 'LITERATURE AS A DISCIPLINE'

Resource Person -

Prof. Jonathan Locke Hart, Chair Professor, School of Translation Studies, Shandong University, Jinan, China.

• IGBC STUDENT CHAPTER LAUNCH

Resource Person (s)

- Mr. Jaimni Uberoi, Chairman, IGBC Jaipur Chapter
- Mr. K. S. Venkatagiri, Executive Director, CII-GBC, Hyderabad
- Mr. Anand Mishra, Co-Chair, IGBC Jaipur Chapter & Past-Chairman, CII Rajasthan State.
- SESSION ON 'AWARENESS AND PREVENTION OF CERVICAL CANCER'

Resource Persons -

- Prof. Prof. Amit Jain, Pro-President, AUR
- Dr. Veena Acahrya, Sr. Gynecologist
- Mr. R.D. Bhatnagar, Founder Member WLC

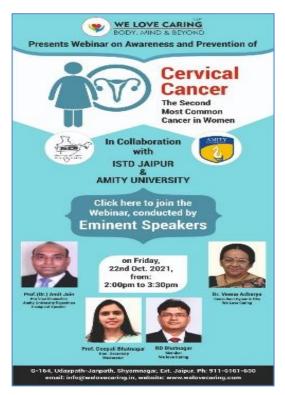
• SESSION ON 'WRITING ENGAGING E-CONTENT'

Resource Persons -

Ms. Supriya Bohra, Content Creator & Automation Writer for CISCO











• <u>Garba/Dandiya Night</u> - A Musical Garba/Dandiya Night was organised for all resident students and members of AUR.

ONLINE WORKSHOP ON 'INDESIGN & CREATIVE WRITING'

Resource Person -

- Mr. Pranav Sirohi, Dy. News Editor, Dainik Jagran, Noida.
- Ms. Shikha Shalini, Asstt. News Editor, Business Standard, New Delhi.

• SERIES OF LECTURE BY ADJUNCT PROFESSOR 'SHAKESPEAREAN STUDIES: TEXTS & CONTEXTS'

Resource Person -

- Prof. Jonathan Locke Hart, Chair Professor, School of Translation Studies, Shandong University, Jinan, China.
- A workshop on 'Wrong Side of the Road' was organised by the NSS Unit of AUR to sensitize participants regarding safe driving on the road. The chief trainer of this program, Ms. Nisha cited many examples of accidents occurred due to small mistakes in people's lives and briefed various safety and precautionary measures to follow while driving. She stated that people specially from 18-45 years tend to get into accidents due to silly mistakes.
- <u>National Unity Day:</u> NSS units of AUR conducted a pledge ceremony through virtual mode to commemorate the birthday of the Iron Man, Sardar Vallabhbhai Patel as National Unity Day. The throng of activities started with a pledge taking ceremony that embarked the spirit of unity among the fellow volunteers.







On the occasion of 'National Education Day', an online panel discussion on 'Reimagine Higher Education for Accelerated Learning Outcomes and Impactful R&D' was organised by Academic Staff College, Amity University Haryana, Manesar. Prof. Rakesh Bhatnagar, Vice-Chancellor, AUR, chaired a session of the discussio n and Prof. Prof. Amit Jain, Pro-Vice Chancellor was a panelist in a session of the event.



• Amity Law School (ALS) organised a **'Legal Aid and Awareness Camp'** as an initiative under 'Legal Aid Clinic'. Around 40 students from ALS went to 'Bhuranpura' village. The villagers were made aware about the health laws and agriculture law by the faculty convenors of the legal aid camp. 2 *Nukkad-Nataks* were also organised on "Drug Use" and "Women Sanitization."



• 'Find Your Fit' was organized under the aegis of Proctor's Office in collaboration with the

founders of 'Find Your Fit'. The event began with launch of App 'Find Your Fit' at Amphitheatre followed by sports activity which included boys/girls Race, Push-up competition etc. Around 200 students participated in the event. A Rock band performance was organized which students enjoyed and made the campus lively. The. event concluded with prize distribution and vote of thanks by Prof. Rahul Tripathi, Proctor.





AUR Annual Report - 2021-2022



Amity School of Hospitality (ASH) to welcome the newcomer students of batch 2021. Many events, competition and games were organised followed by Lunch in Training Restaurant for participating students, members of faculty of ASH and senior officials of AUR.

Fresher's Party - A departmental

FOUR DAYS 32 HOUR'S MARATHON WORKSHOP - AZURE ESSENTIAL **MASTERCLASS BY EY & MICROSOFT** (23rd-26th November 2021)

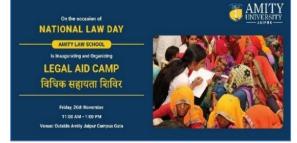
Resource Person -

- Mr. Alok Agarwal, Trainer, EY
- Mr. Vaibhav, Trainer, EY
- A CORPORATE LECTURE ON "SEO/SEM"

Resource Person -

- Mr. Anant Mendiratta, Senior Product Manager India Times lifestyle
- Fresher's Party A departmental fresher's party was organised by Amity School of Fashion Technology (ASFT) to welcome the newcomer students of batch 2021.
- National Law Day- On the occasion of 'National Law Day' a 'Legal Aid Clinic' has been established by Amity Law School (ALS) near the Main-Gate of Amity University Rajasthan, Jaipur was inaugurated today. A complaint box was also placed in the clinic wherein anyone can drop their complaints for redressal in future.

- fresher's party was organised by









• **Pre-Celebration to Christmas:** A 'Cake-Mixing Ceremony' to give an exposure to students, was organised by Amity School of Hospitality (ASH).



• **Constitution Day-** NSS units of AUR celebrated the 'Constitution Day' to commemorate the adoption of the Constitution of India. Students, Faculty and Staff members of the university read the preamble of constitution.

• ALUMNI INTERACTIVE SESSION ON CAREER PERSPRECTIVE

Resource Person -

Ms. Shenu Salestin Richa, Clinical Psychologist, National Mental Health Program, Rajasthan.



Ms. Soumya Simon, Assistant Professor, Department of Psychology, Kristu Jayanti College, Bengaluru.

• SESSION ON TRAVEL WRITING AND ANDRE GIDE

Resource Person -

Jean Claude Perrier, French Critic and Journalist



DECEMBER - 2021

 An Online Conference on "Advances in Microbial Technology" was organised under the aegis of Amity Institute of Microbial Technology (AIMT) on 1st-2nd December 2021. Dr.

Sanjeev Khosla – Director CSIR – IMTECH (Chandigarh) was the 'Chief-Guest' of the 'Inaugural Session'. Total 04 technical sessions were organised during the 2 day conference.





• CELEBRATION OF NATIONAL HUMAN RIGHTS DAY

Chief Guest -

Justice G. K. Vyas, Chairperson of Rajasthan State Human Rights Commission (RSHRC) and Former Judge of Rajasthan High Court.



- > Prof. Amit Jain, Pro-President delivered welcome address.
- <u>Signing of MoU</u> In accordance with a desire to promote cooperation in areas of mutual interest for the benefits of both institutions, an MoU was signed between 'CKS Hospital, Jaipur' and 'Amity University Rajasthan,

Jaipur' at AUR campus.





School of Communication invites you to

DESIGN

Resource Person

Mr. Ashish Chatterjee

• WORKSHOP ON CORPORATE PACKAGING & DESIGN

Resource Person -

- Mr. Ashish Chatterjee, Professional Software trainer
- <u>Floral Tribute</u> Shraddhanjali/Floral Tribute to General Bipin Laxman Singh Rawat, the first Indian 'Chief of Defence Staff' (CDS) and the great Indian Army Officers, who have lost their lives in a chopper crash on 8th December 2021, was organised at AUR.

Floral tributes were paid by the Pro-Vice Chancellor, Registrar and other members of faculty/staff.



AUR Annual Report – 2021-2022



• 5-DAY FACULTY DEVELOPMENT PROGRAMME (FDP) ON INNOVATIVE APPROACHES TOWARDS OUTCOME BASED TEACHING LEARNING IN HIGHER EDUCATION

Key Speakers

- Prof. Amit Jain, Pro-President, Amity University, Jaipur
- Dr. E.S.M. Suresh-Professor, National Institute of Technical Teachers Training and Research, Coimbatore, Tamilnadu

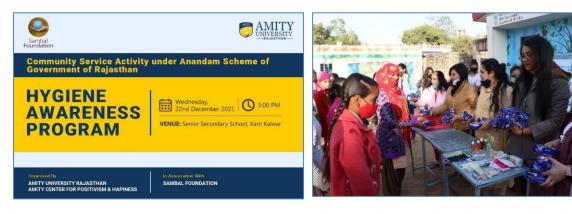


- Prof. S. Balakrishnan-Professor & Head, Sri Krishna College of Engineering and Technology (Autonomous), Coimbatore, Tamilnadu
- Dr. Sajna Jaleel-Associate Professor School of Pedagogical Sciences, Mahatma Gandhi University, Kerala
- <u>NSS Units and UBA Cell -</u> National Service Scheme Units and Unnat Bharat Cell of Amity University Rajasthan, Jaipur, in association with Anadita Foundation distributed warm

clothes, ration items to the poor and destitute people of Kachchi Basti in village Achrol. Pro-President, Professor Amit Jain appreciated this noble work and motivated the people of the university for social work to upliftment of society.



• **<u>Hygiene Awareness Program -</u>** The "Hygiene Awareness Program" was organized by Amity Centre for Positivism and Happiness under the Anandam Scheme, in association with the Sambal Foundation, on 22nd December 2021 at Senior Secondary School, Kant Kalwar.





- AUR Annual Report 2021-2022

Cyber Security Awareness Campaign - The "Cyber Security Awareness Campaign" was organized by Amity Institute of 22nd Information Technology (AIIT) 2021 December at Gram Panchayat Chandwaji (Jaipur).

INTERACTIVE ALUMNI SESSION

Resource Person -

- ▶ Ms. Shelly Gupta, Student MFM, NIFT, Patna
- Ms. Preeti Singh, Founder & CEO, Attiris



5-DAY FACULTY DEVELOPMENT PROGRAMME (FDP) ON LOCALIZATION OF SDG 11 FOR INDIAN CITIES AND **COMMUNITIES**

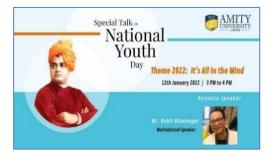
External Key Speakers

- Shri R. Srinivas, Town and Country Planner, TCPO, Noida, Uttar Pradesh
- Shri Sudeep Roy, Associate Town and Country Planner, Metropolitan and U.T. Division, Town & Country Planning Organization
- Ar. Neeraj Gupta, Vice Chancellor (In-charge), Central University of Rajasthan
- > Dr. R. K. Vijayvargiya, Chief Town Planner, Government of Rajasthan and Director Town Planning, Jaipur Development Authority
- > Dr. Saikat Kumar Paul, Associate Professor, Architecture and Regional Planning, IIT Kharagpur
- > Shri Anand Iyer, Consultant Chief Project Manager in the National Institute of Urban Affairs (NIUA)
- Prof. (Dr.) Contin Antonella, Assistant professor & Research Associate, Department of Architecture and Urban Studies, Politecnico di Milano

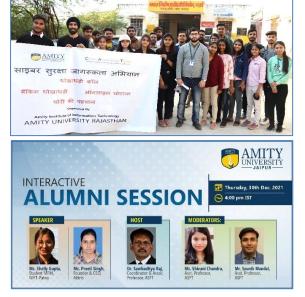
SPECIAL TALK: NATIONAL YOUTH DAY

Resource Person -

Mr. Rohit Bhatnagar, Motivation Speaker.



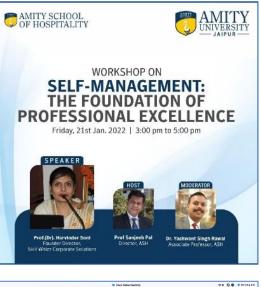




• SELF-MANAGEMENT: THE FOUNDATION OF PROFESSIONAL EXCELLENCE

Resource Person -

Prof. Harvinder Soni, Founder Director, Skill Whizz Corporate Solutions.



• WORKSHOP ON IPR AWARENESS

Resource Person -

Jyoti Yadav, Examiner of Patent and Design, Intellectual Property Office, Delhi, DPIIT, Ministry Of Commerce.



• <u>**Republic Day-**</u> The 73rd Republic Day was celebrated with traditional fervor and enthusiasm. The National Flag was unfurled by Prof. Rakesh Bhatnagar, Vice Chancellor, in the lawns in front of Academic Block-A followed by the National Anthem. The Vice Chancellor in his address encouraged the present students, staff and their family members to take part in nation building, equality and Make in India campaign. After the

address the Vice Chancellor, Pro Vice Chancellor, staff, and students paid tributes to those who laid their lives for the country. The Celebrations were also telecasted LIVE on Zoom Platform. All COVID protocol were followed.





• ONLINE WORKSHOP- BIOINFORMATICS AND DRUG ENGINEERING (BDE)

External Key Speakers

- Dr Ajit Kumar, Director, Centre for Bioinformatics, Maharshi Dayanand University, Rohtak
- Dr. Dinesh Gupta, Group Leader, Translational Bioinformatics
- ➢ Group ICGEB, New Delhi
- > Dr. Zeenat Mirza, Associate Professor, King Abdul Aziz University, Jeddah
- Dr. Puneet K. Singh, Post-Doctoral Scientist at Chonnam National University, Gwangju, South Korea.
- > Dr. Poonam Vishwakarma, Post-Doctoral fellow, University of Paris, France

7-DAY FACULTY DEVELOPMENT PROGRAMME (FDP) ON QUALITATIVE TECHNIQUES IN SOCIAL SCIENCES

External Key Speakers

- Prof. Bhagat Onium, Professor, Department of Philosophy, School of Social Sciences, JNU.
- Prof Balaganpathy, Professor & Former Head, Department of Philosophy, University of Delhi, New Delhi.
- Dr. Anshulekha Gupta, Professor, Management and Economics, Graphic Era Deemed University, Dehradun.



• 5-DAY TRAINING PROGRAM ON DATA SCIENCE: A GAME CHANGER FOR SCIENCE AND INNOVATION

External Key Speakers -

- Mr. Harish Kumar Pamnani Data Science Mentor, Curriculum Manager-Data Scientist at WhiteHat Jr
- Mr. Nishant Gupta Business Unit (Expansion and Strategy at Mu Sigma Inc.)
- > Dr. Arnab Sadhu Vidyasagar University, Midnapore, West Bengal
- Mr. Saurabh Bharadwaj CEO TechieNest









- <u>Signing of MoU</u>- An MOU to promote cooperation in areas of mutual interest for the benefits of both institutions was signed between 'Ostbayerische Technische Hochschule, Amberg- Weiden (Germany)' and 'Amity University Rajasthan, Jaipur'.
- GUEST LECTURE- TIPS AND TRICKS TO SCALE YOUR DIGITAL MARKETING GAME

Key Speakers-

- Prof. (Dr.) Amit Jain, Pro President, Amity University Rajasthan.
- Ms Bhargavi Rathi, Founder & CEO-Digital Go Where, India



Key Speaker -

Mr. Shijas Mohidheen, Director Cyber Security, Saudi Arabia





• EXPERT LECTURE- IDENTITY FORMATION, INTERTEXTUALITY AND MEDIA

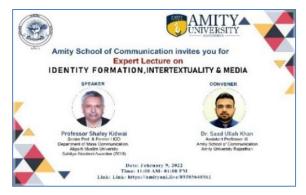
Key Speaker -

Prof. Shafey Kidwai, Former HOD, Department of Mass Communication, Aligarh Muslim University.

• WORKSHOP- ANALYSIS OF DATA MODEL THROUGH MACHINE LEARNING

Key Speaker -

Mr. Shivam Singh, Consultant Expertz Hut Solution. U.P.





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• MASK MAKING AND CLOTH DYING WORKSHOP

'Unnat Bharat Abhiyan Cell' of AUR and Amity School of Fashion Technology (ASFT), organized a two-day workshop for 'Mask Making and Dye of Clothes' in the nearby

village 'Syari' and 'Kushalpura'. The objective of this workshop was to make the people self-sufficient on mask making. ASFT department provided training to the villagers regarding dye of clothes through natural ways e.g. flowers, neem leaves. In the presence of around 50 villagers and Sarpanch Shri Hariram Meena along with Up-Sarpanch Shri Ronak Gurjar, AUR team distributed around 200 masks prepared during the workshop.



<u>ALUMNI MEET-</u>

The 'Alumni Meet' of AUR was organised in Online Mode. Prof. Amit Jain, Pro-Vice

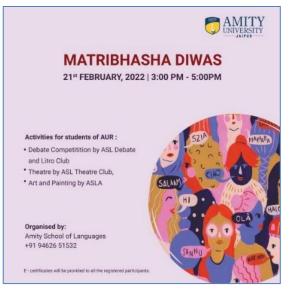
Chancellor greeted Alumni with his welcome address. Prof. Rakesh Bhatnagar, Vice Chancellor gave the inaugural address. More than 1000 AUR Alumni and existing students attended the event from across the globe. Experiences were shared by few esteemed Alumni and they revealed their fond memories with the university. Notable alumni were also felicitated by the chair during the event.



> MATRIBHASHA DIWAS-

'Matribhasha Diwas' was organized to celebrate 'International Mother Language Day' on February 21, 2021, under the aegis of Amity School of Languages (ASL).

Students from Amity University Rajasthan, Jaipur and University of Rajasthan participated in the event. The program gave a platform to them to express their love for mother language and also express the ways in which they cherish the bond which exists between them, their culture and their mother languages.





> <u>STUTI-2022-</u>

Amity University Rajasthan Jaipur organised one day program "Vigyan Ek Ullahas" at AUR, Jaipur as DST Science awareness program. The program is sponsored by Department of Science and Technology as "Synergistic Training Program Utilizing the Scientific and Technological Infrastructure Program – STUTI 2021".

This event was a part of STUTI program of AUUP where AUR is a part of team to organize this activity.



120 students of class XI (Science) of Decent Public Senior Secondary School, Manoharpur and Dhruva Public School Jaipur got registered and participated in the event.



• GUEST LECTURE- NON- PARAMETRIC ANALYSIS USING SPSS

Resource Person -

Dr. Amit Kumar Mishra, Assistant Professor, Deptt. of Statistics, Babasaheb Bhimrao Ambedkar University, Lucknow.





ENTREPRENEURSHIP AWARENESS CAMP 3.0 (25th - 27th February 2022)

External Key Speakers -

- Mr. Sumit Srivastava, Founder & CEO, Startup Chaupal Incubator and Angel Work, Charter Member, TiE Bangalore.
- Ms. Shivi Jain, Geman Accelerator, Ex-ABInvev, Mentor, Innovation.
- Mr. Priyesh Tiwari, Entrepreneurship Enthusiast, Mentor, Educator, Content Creator.
- ► Mr. Nilesh Maurya, Investment Banking, Director Omega Capital, Co-Founder Tok3n Tales, Mentor and an industry expert.
- Mr. Kaushik Chandra, Investment
- Banking, Director Omega Capital, Co-Founder Tok3n Tales, Mentor and an industry expert.
- > Mr. Saurabh Sahu, Startup Investment Specialist, Carbon Credit Consulting Ahmedabad, Gujarat, India.

MARCH - 2021

ONLINE GUEST LECTURE- BUILDING SKILLS EVERYDAY

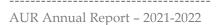
Resource Person -

 \geq Mr. Gautam Duggal, Director - Global Talent & Learning Mastercard.



ICGETEI-2022 -The 2nd International Convention Green Environment, on Technology & Entrepreneurship through Innovation [ICGETEI 2022] was organized at Amity University Rajasthan, Jaipur on 3rd -5th March 2022 in Hybrid Mode.





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The 'Inaugural Ceremony' was held on 3rd March 2022. Following dignitaries, scientists and academicians were present, during the ceremony:

Guest of Honour

- > Prof. Sanjay Misra, Ostfold University, Halden, Norway.
- Shri B. K. Tripathy, General Manager, NABARD.

Chief Guest

Prof. Sandeep Verma, SERB.

During the inaugural ceremony Prof. Amit Jain, Pro-Vice Chancellor and Prof. Rakesh Bhatnagar, Vice Chancellor, welcome the gathering of esteemed participants, present in the Auditorium as well as participating through Online-Mode.

Dr. Aseem Chauhan, Chancellor, Amity University Rajasthan, in his address through video conferencing, shared his thoughts on importance of entrepreneurship and innovations for economic growth and sustainable development in all the areas of business and government.

Hon'ble Founder President Sir, Dr. Ashok K. Chauhan also graced the occasion by joining the conference through Online Mode. He gave his blessings and shared his words of wisdom.



To deliberate on various spectrums of entrepreneurship and innovation following tracks in the conference were organized -

Track - 1	Advances In Intelligent Applications and Innovative Approach (AIAIA 2022)
Track - 2	Innovative Practices and Digital Transformation for Sustainable Business Models (IPDTSBM 2022)
Track - 3	Harnessing Innovations and Entrepreneurship in Science (HIES 2022)



The 'Valedictory Session' was organised on 5th March, post lunch hours. Following dignitaries graced the occasion and congratulated the organizing committee for successful conduct of ICGETEI-2022:

Guest of Honour

- > Mr. Mukesh Vyas, Chairperson ISTD Jaipur Chapter
- > Prof. Mike Hinchey, President, IFIP.
- > Shri A. K. Sinha, Dy. General Manager, NABARD

Total 16 sessions were organised during the 3-day conference with 160 Research Papers and approx 200 participants in Offline/Online mode.

• Industry Academia Conclave - 2022 - The 16th Meeting of Internal Quality Assurance Cell

(IQAC): Industry Academia Conclave-22, chaired by the Vice Chancellor, was held in Physical Mode at Hotel Ramada, Jaipur. Representatives of industry and few govt. officials who are on board IQAC, were also present during the meeting.



 <u>School Connect</u> – As a part of 'School Connect Programee' of Marketing & Admission Department a group comprising of around 60 students of 11th & 12th standards of 'Step

Ahead School' from Jamwaramgarh, Jaipur visited the campus. Students were showcased various Laboratories, Libraries and other Academic/Sports infrastructure of the university. During icebreaking and quiz sessions, prizes were also distributed.



International Women's Day – To mark the celebration of 'International Women's Day', a series of events were planned and is being organised at university as well as at departmental level. The 'Cultural Programme' on the occasion of 'International Women's Day' on 8th March was organised in physical mode in the Auditorium, post lunch.







• <u>**Red Bull Juggernaut</u>** - A 'DJ Evening' sponsored by 'Red Bull India Pvt. Ltd.' was organised in the evening at the area between Academic Blocks B & D. The 'Red Bull</u>

Juggernaut' a unique car, which converts into a stage where any DJ can perform was centre of attraction. Around 240 cans of energy drink of Red Bull were distributed to the students.



6-DAY WORKSHOP ON THE ART OF MOOTING

Resource Persons-

- Mr. Afzal Badar Khan, Associate Advocate, S. Majumdar & Co.
- Ms. Geetanjali Thangavel, Counsel, M/s. Aiyar and Dolia Associates.
- > Mr. Asadullah Iqbal, Doctoral Candidate, Jindal Global Law School.

• <u>Induction Programme</u> – 5-day induction programme for new joined faculty members was

organised by the HR Department from 7th-11th March 2022. Around 40 members of faculty attended the same, who joined AUR during the last one year. During this induction programme, participant faculty members were given in-depth knowledge of university's working system, procedures, culture and values.





Resource Person -

- Mr. Sandeep Joshi, Artist and Art Historian
- WORKSHOP- PRINT LAYOUT DESIGN

Resource Person -

 Mr. Raman K. Sharma, Editorial Product Manager, National Vertical – CNN, Dainik Bhaskar, Jaipur.

• PANEL DISCUSSION- INTERVENTIONS OF ARTIFICIAL INTELLENGENCE IN HEALTHCARE

Panelists -

- Dr. Sameer Sharma, Vice President, Translational Drug Discovery at InveniAI, CT, United States
- Dr. Alexandru Atila Morlocan, Member of Board of Advisors, AI Forum Said Business School, University of Oxford, England
- Ms. Pooja Arora, Lead Consultant, Engineering for Research Thoughtworks Technologies Yerawada, Puna (Maharashtra)



3-DAY FACULTY DEVELOPMENT PROGRAMME (FDP)- NATIONAL EDUCATION POLICY (NEP) 2020: REGUALTIONS FOR EXCELLENCE IN HIGHER EDUCATION

&

External Key Speakers

- Prof. Tabrez Ahmad, Vice Chancellor, GD Goenka University, Gurgaon
- Prof. Sandeep Sancheti, Vice Chancellor, Marwadi University, Gujarat
- Facult Development

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- Prof. Nishtha Jawal, Vice Chancellor, Himachal Pradesh National Law University, Himachal Pradesh



- Prof. Akshay Kumar, Chairperson, Deptt. of English and Cultural Studies, Panjab University, Chandigarh
- > Prof. Sanjay Arora, HoD Deptt. of English, Central University of Rajasthan
- > Prof. Nalini Thampi, Deptt. of French, Pondicherry University, Pondicherry
- WORKSHOP ON MIXOLOGY & BAR TENDING

Resource Person -

- Mr. Raj Dhabi, Director-Shaken Hospitality
- Mr. Gouri Shankar, Shaken Hospitality
- TRAINING PROGRAM ON PREVENTION OF SEXUAL HARASSMENT (POSH)

Resource Person -

- Dr. Pramila Sanjaya, POSH Trainer & Honorary Advisor-SIDART
- GUEST LECTURE ON EDUCATION AS A PATHWAY TO WORK OPPORTUNITIES ABROAD

Resource Person -

- Mr. Pawan Solanki, Head Operations, Global Reach
- WORLD WATER DAY NSS & UBA CELL IN ASSOCIATION WITH AMITY CENTER FOR WATER STUDIES AND RESEARCH [ACWSR]

On the occasion of 'World Water Day', a lecture was organised on

HOW GROUNDWATER RESOURCES ARE CREATED BY THE PROCESS OF RAINFALL AND PERCOLATION OF WATER THROUGH THE SOIL

<u>Martyr Day -</u>

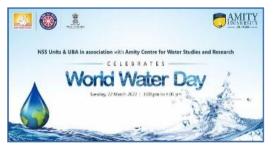
NCC unit of AUR organised a patriotic cultural programme in the Auditorium, to celebrate 'Martyr Day (Azadi Ka Amrit Mahotsav)'.







AMIT





<u>Shaheed Diwas-</u>

Floral tributes were paid by all the employees of AUR, to commemorate sacrifices of great freedom fighters Bhagat Singh, Sukhdev and Rajguru.



• World Francophonie Day-

2-DAY ONLINE EVENT FRANCOPHONIE EN FETE (23RD-24TH MARCH 2022)

External Key Speakers

- Ms. Maryline Laidin, Attachee de cooperation pour le francais
- Dr. Nadia Benachour
- Taruna R. S., Pondicherry University, Pondicherry
- > Dr. Walter Hugh Parker and Pritha Basu
- <u>World Meteorological Day-</u>

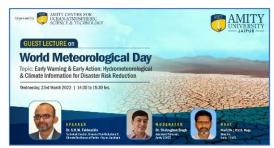


On the occasion of 'World Meteorological Day', a guest lecture was organised on

EARLY WARNING & EARLY ACTION: HYDROMETEOROLOGICAL & CLIMATE INFORMATION FOR DISASTER RISK REDUCTION

Resource Person -

Dr. S.H.M Fakhruddin, Technical Director, DRR&CR, Tonkin +Taylor, Auckland



• TWO-DAY INTERNATIONAL CONFERENCE BIOCOPE 2022-BIOTECHNOLOGICAL INTERVENTIONS TO OVERCOME THE CHALLENGES OF COVID/POST-COVID ERA (BIOCOPE-2022)

External Key Speakers to name a few :

- Prof. N. K. Ganguli, Former Director General, ICMR
- Prof. Seyed E. Hasnain Honorary Professor National Science Chair – SERB, IIT Delhi
- Dr. Sanjay Singh Chief Executive Officer & Whole-time Director Gennova Biopharmaceuticals Limited Bhosari, Pune





• Shaurya Manthan 2022 – Sports

3-day Inter College Sports Meet 'Shaurya Manthan-2022' was organised from 25th to 27th March 2022. Inaugural ceremony with marchpast was held at AUR, Prof. Amit Jain, Pro-Vice Chancellor was the 'Guest of Honour'.

Participation in Career Fair – Pro-Vice Chancellor, Prof. Amit Jain was invited in a 'Career Fair: Shiksha Samagam' held at Jaipur city. He had a wonderful interaction with prospective MBA students during Shikha Samagam.



• <u>Maitri 3.0–</u>

AUR Employee's Cultural Fest 'Maitri 3.0' was organised by HR Department in the Auditorium, which gave AUR employees a platform to showcase their talent.





• TWO-DAY WORKSHOP ON BIO-IGNITE: BIOTECHNOLOGY FOR BEGINNERS

Resource Person -

Prof. Sonika Bhatnagar, Head – Deptt. of Biological Sciences and Engineering, Netaji Subhas University of Technology, New Delhi





• GUEST LECTURE- HEALTHY & HAPPY HEART

Resource Person -

Dr. Bharat Rawat, Associate Director Cardiology and a Lifestyle guide, Medanta Hospital, Indore



• EXPERT TALK - NSS IN ASSOCIATION WITH 'WE LOVE CARING' & 'SHREE AASHRAY WELFARE SOCIETY

CORONARY ARTERY DISEASE AND PREVENTION

Resource Person -



- > Dr. Amit Bhatnagar, MD-Physician PGDCC, PGDCD Diabetes USA
- TWO DAY ONLINE INTERNATIONAL CONFERENCE AMITY 2022 (5-7 APRIL 2022)-ADVANCED MATERIALS IN INNOVATIVE TECHNOLOGY (AMITY-2022)

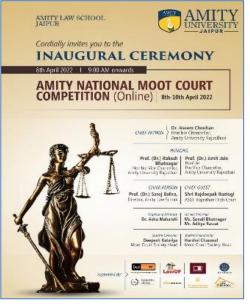
External Key Speakers-

- Prof. Neelima Gupta, Hon'ble Vice Chancellor, Dr. Harisingh Gour University, Sagar (M.P.)
- Prof. Kanupriya Sachdev, HOD, Dept. of Physics, MNIT Jaipur
- Chief Guest (Inaugural Session) : Prof. A. K. Srivastava, Director CSIR-AMPRI Bhopal (M.P.), Chief Editor AIR, NISCAIR Journal
- Guest of Honour (Inaugural Session) : Prof. Andres Moreno, University of Castilla-La Mancha, Spain
- Chief Guest (Valedictory Session) : Prof. A. C.
 Pandey, Director IUAC, Delhi
- Guest of Honor (Valedictory Session) : Prof. Yosi Shacham, Professor School of Electrical Engineering, Tel Aviv University, Israel
- INAUGURAL CEREMONY- AMITY NATIONAL MOOT COURT COMPETITION 2022 (ONLINE) [8TH -10TH APRIL 2022]

Chief Guest -

 Hon'ble Shri Raj Deepak Rastogi, Additional Solicitor General, Rajasthan High Court





• TWO DAY WORKSHOP (13-14 APRIL 2022) ON RATIONAL COMPUTATIONAL DRUG DESIGN APPROACHES.

Resource Person -

- Prof. Vinay Sharma, Dean Research-Amity University Rajasthan, Jaipur
- FACULTY DEVELOPMENT PROGRAMME [FDP] – 5-DAY FDP FROM 4TH-8TH APRIL 2022 ON AUDIT ASSURANCE

Resource Person -

- Ms. Maurika Dassani, CA, ACCA Trainer-ISDC, UK
- Mr. Satyarth Dwivedi, ACCA, Trainer-ISDC, UK





• PLACEMENT DRIVE - ZEE MEDIA- ANCHOR QUEST 2022

Anchor Quest 2022 was conducted on 11th – 12th April 2022 to foster corporate relation with Zee Media Corporation Limited and to give our students a chance to showcase their talent & become the fresh face of the one of the biggest news channel in India. Event was marketed by Zee Media Corporation throughout the social media and their allies. 130 registrations were received from PAN India for the two-day event.







- Amity Law School (ALS) organised a 'Legal Aid and Awareness Camp' as an initiative under 'Legal Aid Clinic'. Around 54 students from ALS went to 'Jaichandpura village'. The villagers were made aware about the health laws and agriculture law by the faculty convenors of the legal aid camp.
- GUEST LECTURE ROLE OF CULINARY COMPETITION IN MAKING OF A CHEF

Resource Person -

- Chef Sanjay Thakur, Vice President Young Chef Association of India, Special Advisor-World Chefs
- WORLD EARTH DAY AMITY INNOVATION INCUBATOR (AII) & INSTITUTION INNOVATION COUNCIL (IIC)

PLANT ME : AWARENESS & TREE PLANTATION DRIVE

• <u>ODYSSEY-2022</u> – The 'Annual Techno-Cultural Fest' of AUR 'Odyssey-2022' was organised from 21st to 23rd April 2022.

The fest was officially inaugurated by the Chief Guest – Mr. Suresh Mohan, Theatre Actor, Director at Jaipur Theatre since 1987. The celebrations during the mega event were

organised in the Auditorium, Amphitheatre and across the institutions.

Total 60 events were organised by the various schools across 3 days from 21st to 23rd April 2022. The major attractions of the Odyssey-2022 was Nukkad-Natak, Fashion Show, Techno Quiz & Competitions, DJ Night, Standup Comedy

etc.

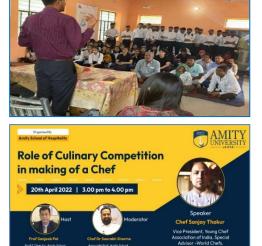
Star Night with Armaan Bedil was organised on 23rd April 2022. The students took part in the events and activities with

full zeal and enthusiasm.











Glimpses of Inaugural Ceremony: Odyssey-2022



• WORKSHOP - INTELLECTUAL PROPERTY FOR INNOVATIVE FUTURE

Resource Person -

Adv. Rimjhim Mathur, LL.M. (London), IP Attorney, Advocate Rajasthan High Court

• EXPERT LECTURE - INTERPRETING THE RISE OF 'STUDIO ERA' IN HOLLYWOOD

Resource Person -

Prof. Tamar Jeffers McDonald, Professor in Film History, Dean of the School of Art and Media, University of Brighton, UK





• <u>SPECIAL CAMP - NSS</u>

A week-long 'NSS Special Camp' (24th-29th April 2022) was organised. Following activities were organised during the camp :

(a) <u>Health Awareness Talk</u>

PERFORMANCE PRESSURE OR STRESS AMONG YOUTH

Resource Person -

> Dr. Rishika Agarwal, MBBS, MD Psychiatry, Neuropsychiatrist, SMS Hospital, Jaipur

(b) **SAVE BIRDS PROGRAMME**

Mr. S. P. Bhatngar, Director – Directorate of NSS Rajasthan, Jaipur, was the 'Chief Guest' and tied the first bird feeder and poured water in it with other officials of AUR and NSS volunteers.

He also motivated volunteers for participation in NSS activities and observe NSS rules and regulation.

(c) MENTAL HEALTH AWARNESS PROGRAMME @ JAICHANDPURA VILLAGE

The volunteers marched with banners and placards and raised slogans during walk through the village.

Volunteers did four skits which depicted various kinds of mental issues and their treatment.

(d) FRIENDLY MATCHES amongst NSS Volunteers

- Tug-of-War
- Musical Chairs
- Ball Toss

(e) BSF CAMP VISIT @ LABANA

AMITY UNIVERSITY RAJASTHAN AMITY UNIVERSITY RAJASTHAN DAMITY UNIVERSITY RAJASTHAN AMITY UNIVERSITY AMITY AM







Dy. Commandant Govind Singh gave a presentation on the history and achievements of BSF. Service armaments of BSF were exhibited to the NSS volunteers. The officers explained the workings of the INSAS Rifle, an Italian Beretta assault rifle and a 9mm semi-automatic handgun to the volunteers.

(f) ESSAY WRITING COMPETITION

Essay writing competition on "Role of NSS in shaping Youth's lives" was conducted.



• 2-DAY EVENT ON IDEATHON 3.0

CREATING A MILLION DOLLAR BUSINESS IN 30+ HOURS

Speakers -

- Mr. Gaurav Kumar, Social Entrepreneur, Growth Catalyst, Speaker/Mentor/ Facilitator and Incubator for MSMEs & Startups
- Mr. Rahul Sharma, Incubator Manager AIC Shivnadar (AIC Atal Innovation Centre), Delhi
- Mr. Vivek Pathak, Cofounder & MD Tinkerly Royal Academy of Engineering, London
- Ms. Pinky Maheshwari, Founder Surprise Someone, Award Winning Startup, 100% Scholarship from IIMB Growth Hacker / Business Coach, Sustainability Expert
- DAY OF BELONGINGNESS- To mark the birthday of President RBEF & Chancellor AUUP, Dr. Atul Chauhan

Following activities were organised during the celebrations:

- Debate Competition on "Development of Human values and ethics in Modern Time"
- Poster Making Competition on "Expression of Empathy"



MAY - 2021

• INAUGURATION OF NEURO-PSYCHOLOGY LAB DEDICATED TO RESEARCH IN NEURO-COGNITIVE SCIENCES AND ITS RELATIONSHIP WITH PSYCHOLOGY.



S & ACPH, ersity Balasti

• THEME BASED LUNCH FOR AUR OFFICIALS IN ASH TRAINING RESTAURANT GOA CARNIVAL: FOOD FEST





• SESSION- UNBLOCKING THE OPPORTUNITIES IN BFSI SECTOR

Resource Person -

- Mr. Sukhjeev Singh Bajaj, CEO, IFM FinCoach Global Pvt. Ltd.
- Mr. Manoj Sehgal, Director, IFM FinCoach Global Pvt. Ltd.



• ARCH-O-LUNIO

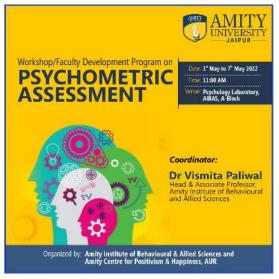
During the one-day event 'Architectural & Design Workshops' by experts, 'Guest Lectures' from eminent speakers, 'On the Spot Competitions' on various creative and intuitive based activities, Interactive Sessions, National & International theme Exhibitions, and Exciting Cultural Events, were organised.



The event concluded with the cultural evening/DJ Night at Amphitheatre in the late evening hours.



• 7-DAY FACULTY DEVELOPMENT PROGRAMME (1ST-7TH MAY, 2022) ON PSYCHOMETRIC ASSESSMENT





• GUEST LECTURE - IN ASSOCIATION WITH 'ISTART'

ISTART INITIATIVES FOR STUDENT STARTUPS AND ASPIRING ENTREPRENEURS

Resource Person -

- Mr. Soumya Ranjan Panda, Sr. Consultant, iStart Rajasthan
- Mr. Aditya Goel, Sr. Consultant, iStart Rajasthan



SESSION - TRANSPARENCY AND ACCOUNTABILITY IN PUBLIC SYSTEMS: A
PRACTICAL GUIDE TO RTI ACT 2005

Resource Person -

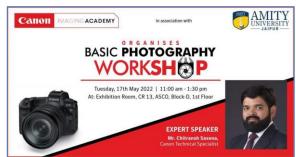
Dr. N. K. Kumaresan Raja, Professor, Head of Department, Dept. of Politics and International Studies, Pondicherry University

SESSION ON TRANSPARENCY AND ACCOUNTABILITY IN PUBLIC SYSTEMS: A PRACTICAL GUIDE TO RTI ACT 2005 Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm - 5:00 pm Saturday, 14th May, 2022 | 4:00 pm Satu

• WORKSHOP - BASIC PHOTOGRAPHY BY CANON ACADEMY

Resource Person -

Mr. Chitransh Saxena, Canon Technical Specialist



• FAREWELL PARTY FOR PASSING OUT BATCH (CLASS OF 2022)



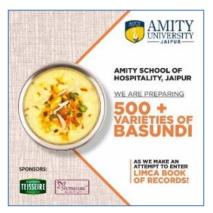


• Attempt to enter LIMCA BOOK OF RECORDS

For preparation of 500+ varieties of an Indian Dessert: BASUNDI

Under supervision of Chef Dr. Saurabh Sharma, Associate Professor, ASH.

The preparations were certified by 03 Gazetted Officers and witnessed by dignitaries from hotel industry as well as AUR members. The ASH event of attempting in 'Limca Book of Records' was covered by various media houses and published in daily News Papers.







• WORKSHOP - IN ASSOCIATION WITH ISTD, JAIPUR CHAPTER

OUTCOME BASED EDUCATION (OBE): SETTING ASSESSMENT- CORRELATION RUBRICS AND OUTCOME ATTAINMENT CALCULATION

Resource Person -

 Prof. Raghuveer Singh, Vice Chancellor, Teerthanker Mahaveer University





• EXHIBITION of Artwork prepared by students

A variety of artworks in various genres such as portraiture, landscaping, abstraction, stilllife, drawing, cartoon making, figure study, and elements of folk & tribal art by the students of Fine Arts and Applied Arts were showcased in the presence of eminent guests including Prof. (Dr.) Tanuja Singh, Head of Department (Fine Arts) University of Rajasthan.



JUNE - 2021

• SESSION- ON THE OCCASION OF 'WORLD ENVIRONMENT DAY', A SESSION WAS ORGANISED ON:

SUSTAINABLE ENTREPRENEURSHIP

Resource Person -



Dr. Sudipti Arora, Research Scientist & Asstt. Director, Dr. B. Lal Institute of Biotechnology, Jaipur



- (MSME)', Govt. of India, visited the campus to assess the University's infrastructure for becoming the 'Host Institute and Business Incubator' under the scheme 'Support to Entrepreneurial and Managerial Development of Small and Medium Enterprises' through Incubators of MSME Inn ovation Scheme.
- WORKSHOP LEAN START-UP & CREATING MINIMUM VIABLE PRODUCT/BUSINESS

Resource Person -

Prof. Durgesh Batra, Amity Business School (ABS)- AUR

• SESSION - ROLE OF TYRE IN ROAD SAFETY

Resource Persons -

- Mr. Sudershan S Gusain, Sr. Dy. General Manager, Bridgestone India Pvt. Ltd.
- Mr. Vinay Vijayvargia, Deputy Director, ITTAC
- Prof. Amit Jain, Pro-President- AUR

• INTERNATIONAL YOGA DAY

Resource Person -

Mr. Yogesh Sharma, Yoga Trainer



ERNATIONA

• WORKSHOP - BUSINESS MODEL CANVAS (BMC)

A DANCE IN THE RAIN: 5 RULES TO LEAD A SUCCESSFUL BUSINESS

Resource Person -

Mr. Prabhav Gupta, Founder & Director, Singulareti Arch OPC Pvt. Ltd. and Crukes Studios Pvt. Ltd.











WEBINARS

1. GENOMICS AWARENESS PROGRAM

Resource Person -

Ms. Ganga Narshimhan, Genomics Analyst, Bionivid Pvt. Ltd., Bengaluru was the resource persons.

2. BASICS OF INTELLECTUAL PROPERTY RIGHTS

Resource Person -

Ms. Pooja Rawal, Client Engagement & Business Development, Aumirah, Mumbai was the resource person.

3. POWER OF STORYTELLING COMMUNICATE TO SUCCEED

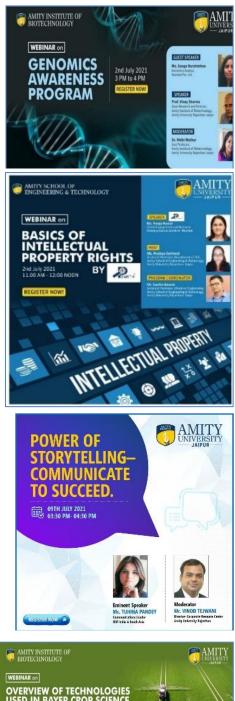
Resource Person -

Ms. Tuhina Pandey, Communications Leader, IBM India & Southeast Asia.

4. OVERVIEW OF TECHNOLOGIES USED IN BAYER CROP SCIENCE

Resource Person -

- Dr. Anil Luke Dhanaraj, Sr. Competitor Intelligence (CI) Analyst, Science Fellow, Bayer Crop Science, R&D Facility, MFAR Manyata Tech Park, Bangalore.
- Mr. Thillai Chidambaram, Lead, LIMS, Bayer Crop Science, R&D Facility, MFAR Manyata Tech Park, Bangalore.





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5. CRYPTOCURRENCY- CURRENT SCENARIO AND FRAMEWORK FOR FUTURE

Resource Person -

Mr. Nilesh Maurya, Director-Investment Banking at Omega Capital Consultants; Principal, Thynk Ventures; Columnist, CNBC-TV18.

6. ENVIRONMENTAL HEALTH AND SAFETY MANAGEMENT IN TODAY'S SCENARIO GLOBALLY

Resource Person -

Mr. Vijay Dave, Senior EHS, Specialist, South-East Asia & India, Solenis LLC.

7. CHALLENGES AND OPPORTUNITIES IN PHARMA INDUSTRY

Resource Person -

Dr. Pramod Kumar Rajput, Sr. Vice President, Vertical Head, Cadila Pharmaceuticals Ltd.

8. MINDFULNESS: KEY TO HAPPINESS

Resource Person -

Ms. Pragati Pandey, Assistant Professor, Clinical Psychology, NIMHR, Sehore, M.P. & Member Secretary, MHRH- Kiran.

9. GRAM AROGYA SERIES AS PER THE DIRECTIONS OF 'UNNAT BHARAT ABHIYAN'.

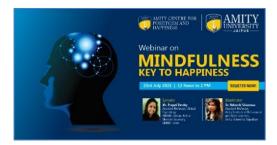
Resource Persons -

- Dr. Ajit Kumar, SMS Medical College & Hospital, Jaipur.
- Prof. Payal Chandel, Associate Professor, Central University Haryana.













10. INDUSTRIAL MOTIVATION CAMPAIGN in association MSME Development Institute, Ministry of Micro Small and Medium Enterprises, Government of India.

Resource Persons -

- Mr. V. K. Sharma, IEDS, Director-MSME-DI Jaipur.
- Mr. K. C. Meena, IEDS, Asstt. Director-MSME-DI, Jaipur.
- **11. WATER AND ECOSYSTEM SERVICES** in association with University of West of England, Bristol.

Resource Person -

Dr. Mark Everard, Associate Professor, Ecosystem Services, UWE-Bristol.

12. HOW TO DESIGN HANDICRAFT FASHION PRODUCT FOR COMMERCIAL PURPOSE IN INTERNATIONAL MARKET.

Resource Person -

- Ms. Thannapat, Founder Thorr Living, Thailand.
- 13. CAREER OPPORTUNITIES IN NEW ERA OF ELECTRONICS.

Resource Person -

Ms. Neelima Mandloi, Component Design Engineer, Intel, Bangalore.

14. CAREER OPTIONS AND OPPORTUNITIES FOR ELECTRONICS ENGINEERS.

Resource Person -

Er. Renjith. C.V., Electrical Architect/Product Designer, Philips India Ltd., Pune.













15. THE DESIGN PROCESS OF GRADUATING FASHION SHOW.

Resource Person -

- Dr. Shruti Tiwari, Head of Fashion, Renaissance University, Indore
- 16. BEST PRACTICES IN ONLINE TEACHING IN FASHION & TEXTILES.

Resource Person -

Mr. Akshay Tholia, Director & Founder SARV International

17. ROLE OF TEXTILE & FABRIC IN INTERIOR DESIGNING

Resource Person -

Dr. Subhankar Maity, Asst Professor, Textile Technology Institute Kanpur, UP.

18. SUSTAINABLE ENTREPRENEURSHIP IN ENVIRONMENTAL BIOTECHNOLOGY

Resource Person -

Dr. Sudipti Arora Gupta, Research Scientist and Assistant Director, Dr. B. Lal Institute of Biotechnology, Jaipur.

19. INNOVATION IN FAMILY BUSINESS

Resource Person -

- > Ms. Nehal Sharma, Co-Founder Kin & Kith
- Mr. Vinayak Dhingra, MBA from the NMIMS, Mumbai











20. FUTURE OF DATA & ANALYTICS

Resource Person -

Mr. Subho Samanta, Chief Delivery Officer & Global Head, Exavalu

21. RELEVANCE OF PROFESSIONAL QUALIFICATION FOR THE GLOBAL CAREER OPPORTUNITIES IN COMMERCE

Resource Person -

- Mr. Shone Babu, Head Institutional Partnerships, ISDC, UK
- Mr. Vikas Khosla, Zonal Head, Institutional Partnerships, ISDC, UK
- Mr. Prabhanshu Mittal, Sr. Business Relationship Manager, ACCA, UK
- Mr. Anurag Rana, Business Relationship Manager, ACCA, UK

22. PORTRAIT MAKING DEMONSTRATION

Resource Person -

Mr. Shuvankar Biswas, Assistant professor, IICD, Jaipur

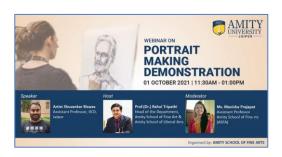
23. CAMPUS TO CORPORATE

Resource Person -

Mr. Debargha Deb, Regional Manager HR-North, Dabur India Limited











24. WEBINAR ON DIMENSIONS OF CRIME AND CRIMINAL LIABILITY UNDER INDIAN PENAL CODE

Resource Person -

Dr. Rajeev Soni, Vice Principal, University Law College, University of Rajasthan, Former Director, Five Year Law College, UOR Jaipur.

25. PROSPECTUS AND AVENUES IN CIVIL SERVICES

Resource Person -

> Dr. Nagendra Pratap, Rau's IAS Study Circle

26. HAPPINESS: THE GOAL OF ALL GOALS

Resource Person -

- Prof. Ramesh K. Arora Chairman, Management Development Academy
- Prof. Amit Jain, Pro-Vice Chancellor, AUR

27. IMPACT OF NATIONAL EDUCATION POLICY 2020 ON HIGHER EDUCATION AND RESEARCH

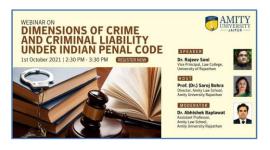
Resource Person -

 Dr. Shantesh Kumar Singh, Associate Professor, Department of Political Science, Central University of Haryana, Mahendragarh

28. DATA PROTECTION & DATA SOVEREIGNTY IN THE NEW WORLD ORDER

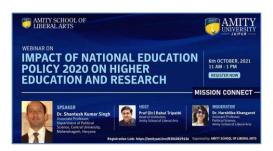
Resource Person -

Dr. Aprajita Bhatt, Head of Center for Cyber Laws & Asstt. Professor, National Law University, Delhi













29. RECENT DEVELOPMENTS IN ARBITRATION

Resource Person -

Dr. Nidhi Gupta, Associate Professor -National Law University, Jodhpur & Executive Director - Centre for Research and Training in Arbitration Law (CARTAL) A leading center of NLUJ which publishes one of the most wellknown journals, Indian Journal of Arbitration Laws (IJLAL).

30. ARMED FORCES SPECIAL POWERS ACT AND NORTH-EAST REGION OF INDIA : DYNAMICS OF CHANGE

Resource Person -

- Dr. Chander Bhushan Nagar, Associate Professor, Department of Political Science, National Defense Academy, Khadkawasla, Pune, Maharashtra.
- 31. WHAT GREAT MANAGERS DO DIFFERENTLY

Resource Person -

Mr. Colin Mendes, Head, HR, Voltas Beko

32. LEGAL RESEARCH WRITING: VARIOUS ASPECTS

Resource Person -

Dr. Himanshu Pandey, Head - Department of Law, Centre for Corporate Law and Governance, Maharashtra National Law University, Nagpur.

33. GANDHI AND THE CONTEMPORARY WORLD

Resource Person -

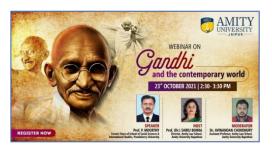
Prof. P. Moorthy, Former Dean – School of Social Science & International Studies, Pondicherry University.













34. IT SECURITY CONTROLS & AUDIT: LEGAL MANDATE

Resource Person -

Dr. C. B. Sharma, IPS (Retd.) Rajasthan Police, Founder & CEO, CBS Cyber Security Services, Jaipur.

35. COVID PANDEMIC: IT'S IMPACT ON INTERNATIONAL LAW

Resource Person -

Prof. Balakista Reddy, Registrar, NALSAR University of Law.

36. CHAINING THE BLOCKS: BLOCKCHAIN BEYOND THE BITCOIN PRICE

Resource Person -

Mr. Nilesh Maurya, Director – Investment Banking, Omega Capital Consultants, Mumbai.

37. LEGAL ASPECTS OF REAL ESTATE REGULATORY AUTHORITY ACT (RERA)

Resource Person -

Advocate Sashank Kasliwal, Advocate & Counsel, Kasliwal Chambers, High Court of Rajasthan

38. RESURRECTING TOURISM POST COVID

Resource Person -

Prof. Nimit Chowdhary, Professor – Jamia Millia Islamia University, New Delhi.













39. RESEARCH METHODOLOGY

Resource Person -

Prof. Dilip Barad, Professor & Head, Deptt. of English, Maharaja Krishna Kumar Sinh Ji Bhavnagar University, Gujarat.

40. TRENDS IN DIGITAL COPYRIGHT LAW IN INDIA

Resource Person -

Dr. Archa Vashisht, Assistant Professor – Law Center, Faculty of Law, Delhi University and Member, Editorial Board, National Capital Law Journal.

41. DIGITAL HUMANITIES

Resource Person -

Prof. Dilip Barad, Professor & Head, Deptt. of English, Maharaja Krishna Kumar Sinh Ji Bhavnagar University, Gujarat.

42. NEUROREHABILITATION AFTER STROKE AND SPINAL INJURY

Resource Person -

Dr. Nikunj Bhagat, Neural Engineer at SCTIMST-TIMed, Trivandrum (Kerala).

43. HOW TO DESIGN AND EVALUATE CONSERVATION POLICY FOR A CHANGING WORLD ?

Resource Person -

Dr. Payal Shah, Research Scientist, Okinawa Institute of Science and Technology, Graduate University, Japan.











44. SCIENCE OF MINDSETS

Resource Person -

Dr. Girish Kannan, M.D. Psychiatry, Founder & CEO-Live Life Education Pvt Ltd.

45. EXPLORING DIFFERENT TYPES OF SYCHOLOGICAL RESEARCH

Resource Person -

Dr. Fouzia Alsabah Shaikh, Psychologist, The Blossom School.

46. NEW MEDIA STUDIES

Resource Person -

Dr. Mridula Sharma, Associate Professor, M.C.M.D.A.V. College for Women, Chandigarh.

47. THE ROLE AND PRACTICES OF BAGRU PRINTING

Resource Person -

Mr. D.K. Titanwala, Founder, Titanwala Textiles, Jaipur.

48. REIMAGINE EDUCATION

Resource Person -

Ms. Sunetraa Das, Campus Recruitment Manager-Bhumi.



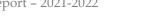








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49. IMPACT OF COVID ON GLOBAL SUPPLY CHAINS

Resource Person -

Dr. Rajan Sudesh Ratna, Deputy Head and Senior Economic Affairs Officer (A.I.), United Nations ESCAP.

50. SELF-MANAGEMENT : THE FOUNDATION OF PROFESSIONAL EXCELLENCE

Resource Person -

Prof. Harvinder Soni, Founder Director, Skill Whizz Corporate Solutions.

51. DANGER OF ADDICTION AND HOW TO OVERCOME ADDICTION

Resource Person -

Dr Sebind Kumar, Assistant Professor Psychiatry, Government Medical College, Thrissur.

52. MINDFULNESS

Resource Person -

Ms. Rashi Dwivedi, Chief Mindfulness Coach, Leadership Trainer & Founder Stay Ahead Services.

53. IPR AWARNESS IN ASSOCIATION WITH NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION(NIPAM)

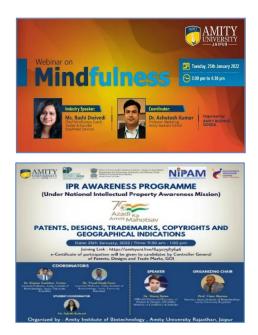
Resource Person -

Dr. Manoj Balan, NIPAM Officer and Examiner of Patents & Designs, Ministry of Commerce & Industry.









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54. BEING SUCCESFUL AT FIRST JOB

Resource Person -

Mr. Manan Jain, Lead-HR People Partner & Experience, Yash Technologies, India

55. RECENT STATUS OF MEDIATION IN INDIAN CONTEXT

Key Speaker -

Dr. Anirban Chakraborty, Associate Professor, NALSAR University of Law, Hyderabad, Telangana

56. SKILLS OF 21ST CENTURY-INDUSTRY CONNECT SERIES

Key Speaker -

Dr. B Pratibha Sharma, Consultant Clinical Psychologist and Master Trainer, Registered Rehabilitation Psychologist.

57. EVENT MANAGEMENT AS GROWING CAREER OPPORTUNITY FOR YOUTH

Key Speaker -

Mr. Shubham Bansal, Director - Masterkey Solution

58. THE SCOPE OF ENTREPRENEURSHIP IN FASHION

Key Speaker -

Mr. Khushi Kumar Pandey, Fashion Designer and Entrepreneur, Awadhesh Kumar Pvt. Ltd.













59. SOCIOLOGICAL THEORIES AND PROJECT WRITING

Key Speaker -

Prof. Ashok Thorat, Founder Director – Institute of Advanced Studies in English, Pune.

60. SEXUAL ABUSE: PSYCHOLOGICAL PERSPECTIVE

Key Speaker -

- Dr. Ruchi Joshi, Assistant Professor, AIBAS, AUR
- 61. INVESTIGATING THE PHARMACOLOGICALLY IMPORTANT BIOCHEMICAL PATHWAYS IN MEDICINAL PLANTS

Key Speaker -

 Prof. Kashmir Singh, Deptt. of Biotechnology, Panjab University, Chandigarh

62. INTELLECTUAL PROPERTY RIGHTS

Key Speaker -

Ms. Pooja Kumar, Founder Director, Innove Intellects, LLP

63. PRE-OPENING HOTEL: MANAGEMENT PHASES AND PROCEDURES

Key Speaker -

- Mr. Abhijeet Gadgil, Director of Sales- Fairfield by Marriott Goa Benaulim.
- Mr. Sumit Gunturkar, Operations Manager -Fairfield by Marriott Goa Benaulim.

64. FEDERALISM IN INDIA

Key Speaker -

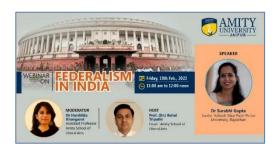
 Dr. Surabhi Gupta, Associate Professor, Sardar Vallabh Bhai Patel Police University, Jodhpur













65. SUSTAINABLE FUTURE: A COMPARATIVE ANALYSIS OF COVID-19 & BLACK DEATH OF THE MID-14TH CENTURY

Resource Person -

Mr. Arpit Chaturvedi, Director, Co-Chair, Global Policy Diplomacy and Sustainability Fellowship; CEO, Global Policy Insights.

66. MEDICAL CODING: APPLICATIONS AND JOB PROSPECTS IN THE GLOBAL MARKET

Resource Person -

Mrs. Pallavi Priya Nehru, UG Training Academy, A unit of Skyline Groups, Tamilnadu

67. CONFORMATIONAL DYNAMICS OF PROTEINS IN THE NATIVE ENVIRONMENTS

Resource Person -

Dr. Benesh Joseph, Principal Investigator & Group Leader, Institute of Biophysics, Johann Goethe University, Frankfurt, Germany

68. AJANTA CAVES: HISTORY, ARCHITECTURE AND PATRONAGE - A VIRTUAL VISIT

Resource Person -

Mr. Sandeep Joshi, Artist and Art Historian

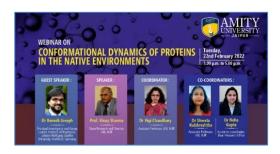
69. PROBING PROTEIN STRACTURAL CHANGES USING HDX-MS

Resource Person -

Dr. Dominic Narang, Research Scientist, Rapid Novar Inc., Kitchener, ON Ontario, Canada











70. ADOPTING TO CHANGES DUE TO COVID-19 & SKILL SET REQUIRED

Resource Person -

 Mr. Sushant Kumar, Campus Recruitment Head, Tata Technologies

71. AUTISM AND INCLUSION: CHALLENGES AND APPROACHES

Resource Person -

Mr. Raqib Ali, Consultant Clinical Psychologist, BLK MAX Super-Specialty Hospital and Apollo Cradle Hospital, Founder and Director CUBBE Clinics

72. INDIAN DIASPORA IN THE CARIBBEAN

Resource Person -

Prof. Archana Tiwari, Associate Professor, Deptt. of Western History, University of Lucknow, Lucknow.

73. ADVANCEMENT IN IOT

Resource Person -

 Dr. Rana Mukherji, Assistant Professor – ICFAI University

74. OUR PLANET, OUR HEALTH

Resource Person -

 Dr. Anil Agarwal, Health Specialist, UNICEF, Rajasthan, Jaipur







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75. INNOVATION: KEY TO ENTREPRENEURSHIP

Resource Person -

 Mr. Fanil Zakhariya (Entrepreneur, Professor, Start-up Mentor)

76. CHILD MARRIAGE IN INDIA - FACTORS AND PROBLEMS

Resource Person -

 Dr. Rajeev Soni, Vice Principal, Law College, University of Rajasthan, Jaipur

77. NEW TRENDS IN MACHINE LEARNING

Resource Person -

Mr. Soumen Debnath, Project Leader, Electronic System & IOT projects at Philips R & D, Philips Innovation Services Bengaluru, Karnataka

78. OVERVIEW OF DIGITAL LOGIC DESIGN FAMILY AND APPLICATION IN EDA INDUSTRY

Resource Person -

Mr. Ashutosh Gupta, Lead Engineer, Cadence Design Systems

79. RIGHTS OF TRANSGENDER IN INDIAN LEGAL SYSTEM

Resource Person -

Dr. Mithilesh Narayan Bhatt, HoD, Law Department, Sardar Patel University of Police, Security and Criminal Justice, Jodhpur.











80. COMPLIANCES: AN OCEAN OF OPPORTUNITIES

Resource Person -

Mr. Gaurav Jain, Founder, RSJ Lexsys Pvt. Ltd.

IN

Prof. Saroj Bohra, Director - ALS

81. CRITICAL PERSPECTIVES COMMONWEALTH LITERATURE

Resource Person -

Lt. (Dr.) Ajantha Parthasarthi, Associate Professor, SRNM College, Tamil Nadu

82. RESEARCH IN HUMANITIES

Resource Person -

- Prof. N. S. Gundur, Department of Studies and Research in English, Tumkur University, Karnataka
- 83. ON THE OCCASION OF 'INTERNATIONAL TECHNOLOGY DAY', A WEBINAR AND ONLINE QUIZ WAS ORGANISED ON TECHNOLOGY - SERVING THE HUMANITY

84. PROTECT THE ENVIRONMENT

Resource Person -

- Mr. Kumar Deepak, Director, Disha De-Addiction and Rehabilitation Center, Lucknow
- 85. WEBINAR ON INTELLECTUAL PROPERTY RIGHTS (IPRS) AND IP MANAGEMENT, WAS ORGANISED ON: SIGNIFICANCE OF INTELLECTUAL PROPERTY



86. LEAN START-UP & CREATING MINIMUM VIABLE PRODUCT/BUSINESS

Resource Person -

- Prof. Durgesh Batra, Amity Business School (ABS)- AUR
- 87. FUNDING OPPORTUNITY FOR EARLY-STAGE ENTREPRENEURS

Resource Person -

Mr. Nilesh Maurya, Director – Omega Capital

88. DEVELOPING ONLINE REPOSITORY OF START-UPS DEVELOPED/ INCUBATED AND WAY FORWARD PLAN

Resource Person -

Ms. Veena Hanamsagar, Chief Executive Officer, KL Technology Incubators Foundation (KLTIF) -DST TBI, Vaddeswaram, Andhra Pradesh

89. PROTOTYPE DESIGN AND DEVELOPMENT

Resource Person -

Mr. Amit Kumar Rawat, Assistant professor, Department of MBA, Roorkee Institute of Technology

90. HOW TO PLAN FOR START-UP AND LEGAL & ETHICAL STEPS

ENERGY, ENTERTAINMENT ENTREPRENEURSHIP

Resource Person -

Dr. Vilas Shelke, Rechargion Energy Pvt. Ltd., Pune

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University Achievements

July, 2021

<u>Rankings</u> - Amity University Rajasthan, Jaipur got 26th (India) and 5th (Rajasthan) Ranking in 'EW India Higher Education Ranking 2021-22 – Top 300 Universities'.



September, 2021

<u>Rankings</u> - 'National Institutional Ranking Framework' (NIRF 2021) has been declared today by the Hon'ble Union Minister HRD. Amity University Rajasthan, Jaipur has featured in the Rank Band 101-150 in the 'UNIVERSITY Category' and 151-200 in 'OVERALL Category'.



October, 2021

Membership - AUR, Jaipur has been admitted as an institutional member of DELNET. The

membership has to be renewed annually on payment of prescribed fee. DELNET provides access to more than 5000 journals and users can access and download papers and other useful articles.

DELNET Developing Library Network The major Digital Library Resource in South Asia

December, 2021

<u>**Rankings</u></u> - Amity Business School, Amity University Rajasthan, Jaipur has been ranked by The Week Hansa Best B School Ranking 2021** as below:</u>

<u>Category</u>		<u>Rank</u>
• Overall (All India)	-	117^{th}
• Private (All India)	-	98 th
• North Zone (Govt + Pvt.)	-	35^{th}

• North Zone (Pvt.) – 30th





March, 2022

<u>Rankings</u> - Amity School of Engineering & Technology (ASET), Amity University Rajasthan, Jaipur has been ranked 23rd in Top 100 T School in India (Govt. & Private Sector),12th among Private T Schools of India and 7th in North Zone by "Data Quest T-School" March 2022.

May, 2022

<u>**Rankings</u>** - Amity University Rajasthan, Jaipur got 10th (India) Ranking in 'EW India Higher Education Ranking 2022-23 – Top 300 Universities', in the category of 'Multi-Disciplinary Private Universities of India'.</u>



<u>**Rankings</u>** – Amity University Rajasthan, Jaipur has been ranked by **Indian Institutional Ranking Framework** released by **Education Post** in 2022 as below:</u>

Catagory	Ranking		
Category	All India	State	North Zone
State Private University	19 th	1 st	7 th
Private Universities Good for B.Tech. / M.Tech. Programmes	22 nd	1 st	9th
Private Universities Good for Arts, Science, Research & Humanities	24 th	1 st	12 th
Top 30 Private Universities of India	14 th Overall		







June, 2022

<u>Rankings</u> – Amity University Rajasthan, Jaipur has been ranked by India Today MDRA Best Colleges
Rankings 2022 as below:

Institute	Stream	Overall Rank 2021	Overall Rank 2022	City Rank	Emerging
ABS	BBA	NP	57	2	
AIIT	BCA	NP	54		10
ABS	Commerce	NP	106		
ASET	Engineering Pvt	NP	65		
ASCo	Mass Comm	26	25		



<u>Certificate</u> - 'Energy Audit' of Amity University Rajasthan, Jaipur was conducted on May 17, 2022 to assess the 'Initiatives Taken to Lower Energy Consumption' and actions taken by the university were found satisfactory. The external agency 'Incube Sustainability Pvt. Ltd.' has also provided a 'Energy Audit Certificate'.

'Green & Environment Audit' of Amity University Rajasthan, Jaipur was conducted on May 13, 2022 by the external agency 'Incube Sustainability Pvt. Ltd.', to validate the 'Green Measures' implemented by the university. The audit was carried out following IGBC Green Building Guidelines and as per NAAC Accreditation Manual. The efforts of AUR were found to be intense and commendable.



Faculty Achievements

• Dr. Tanushree Mukherjee, Associate Professor – ASCo has been felicitated with "Educator Of The Year", award by Exchange4media, Noida a pioneer in b2b media.

- Prof. Anurag Varma, Director-ASAP has been nominated as a Member, 'Government Interface and Public Relation Committee' of 'Indian Institute of Architects'.
- Dr. Sanket Kaushik, Assistant Professor AIB, has been sanctioned grant of Rs. 20,14,160/- from 'Indian Council of Medical Research (ICMR)', New Delhi towards his research project entitled "Development and Trial of Potential Inhibitors of Biofilm Formation in MDR Bacteria : Novel Approach to Combat Enterococcus Faccalis Infections" for a period of 1 year.
- Dr. Ashutosh Singh, Assistant Professor ASLA, has been sanctioned grant of Rs. 2,75,000/- from 'Indian Council of Historical Research (ICHR)', New Delhi towards his research proposal entitled "A History of Frontiers – Gilgit Baltistan and The Indian Sub-Continents 1839-2019" for a period of 2 years.
- Dr. Muskan Garg, Assistant Professor ASET, has been sanctioned grant of Rs. 93,000/- from ATAL-AICTE, New Delhi to conduct Faculty Development Programme (FDP) on "Network Science : Theory, Challenges and Applications".
- Dr. Jayati Sharma, Coordinator ASCo, has been selected as the 'Trainer' for the 'BBC Young Reporter India' Programme, a media literacy initiative.
- A book written by Prof. Rahul Tripathi, Professor-ALS titled 'Judicial Plans And Reforms In Colonial India' has been published by BlueRose Publishers.











- Pro-Vice Chancellor, Prof. Amit Jain was invited to deliver an Online Session on 'Academic Leadership' during Faculty Development Programme [FDP] by 'Vivekanand Global University'.
- Prof. Rakesh Bhatnagar, Vice Chancellor AUR and Senior Vice-President RBEF has published a research paper with Amity affiliation in highly reputed journal : 'International Reviews of Immunology'. The journal is Scopus and Web of Science indexed with an Impact Factor of 4.580 (2019).

- Rs. 50,000/- has been granted by Moinee Foundation, Jaipur to Dr. Abhineet Saxena, Assistant Professor- ABS for Third Party Impact Assessment of 'Project Utkarsh-School - In - A - Box' (PUSIAB) for Govt. ICT enabled schools of Jaipur district.
- Dr. Vismita Paliwal, Associate Professor and Coordinator-AIBAS has been felicitated with 'Young Scientist Award' by 'Global Multidisciplinary Research & Academic Foundation, Chennai'.

• Dr. Manoj Kumar, Assistant Professor - ASL was invited to deliver a plenary talk in an International Conference 'Congress on Research on Foreign and National Languages' organized by University of Cundinamarca (UDEC), Columbia. The Conference was attended by more than 600 participants from various countries. Dr. Kumar spoke on "Challenges and Concerns of Online Classes during COVID Times". His research article was based on the survey involving various students and teachers of different colleges and universities. Further, Dr. Kumar was interviewed by the University team to give a message to Columbian teachers to make their teaching learning better.







• Prof. Shruti Mathur, Professor - AIB was invited to deliver a lecture (Online) to the students of M.Sc. in Water Sciences at the University of West of England, Bristol, U.K. on 'Habitats of Water on Earth'. The lecture discussed the geography and geology of multifarious habitats of water, emphasizing their role in preservation of water resources and also how these habitats were created through billions of years of time by violent geological activities or quiescent and gradual breakdown of rocks.

The Webinar/online lecture was conducted under the MoU with University of West of England, Bristol, U.K.

- Publication titled "Effectiveness of Health Risk Communication During Pandemic: An Explorative Study", Co-Authored by Prof. Amit Jain, Pro-President- AUR with Dr. Jayati Sharma and Research Scholar Ramandeep Kaur was included in WHO Covid-19 Global Literature on Coronavirus disease.
- A book chapter written by Dr. Ashutosh Singh, Assistant Professor-ASLA titled 'People Analytics: Augmenting Horizon from Predictive Analytics to Prescriptive Analytics' has been published by Springer.

- A book written by Prof. (Dr.) Rahul Tripathi, ALS titled 'Law, Justice and Globalization' has been published.
- Prof. Amit Jain, Pro-Vice Chancellor was invited by 'Union Bank of India' to deliver a webinar on 'Managing Change & Technology Intervention For A Better Tomorrow'.
- A book written by Er. Bhavesh Joshi, Assistant Professor-Structures, ASAP, titled 'Estimation & Costing Vol.-II' has been published.

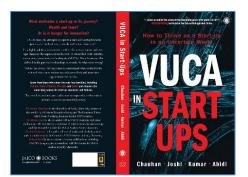


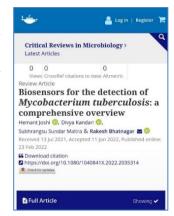


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- A financial grant of Rs. 8.30 Crore from Department of Science and Technology (DST) under PURSE 2021 Programme has been awarded to AUR. The duration of project is 04 years and is on 75% (DST) and 25% (AUR) sharing basis.
- A financial grant of Rs. 1,00,000/- has been sanctioned by Science and Engineering Research Board (SERB) for conduct of 2nd International Convention on Green Environment, Technology & Entrepreneurship through Innovation (ICGETEI 2022). The International Convention will be organized from 3rd -5th March 2022 under the aegis of AII.
- A financial grant of Rs. 2,00,000/- has been sanctioned by NABARD for conduct of 2nd International Convention on Green Environment, Technology & Entrepreneurship through Innovation (ICGETEI 2022). The International Convention will be organized from 3rd -5th March 2022 under the aegis of AII.
- A book has been Co-authored by the Hon'ble Chancellor Dr. Aseem Chauhan along with three eminent scholars Mr. Manoj Joshi, Mr. Ashok Kumar, and Mr. Suhayl Abidi titled 'How to Thrive as a Start Up in an Uncertain World : VUCA in Start Ups'. The book effortlessly gives an insight on all about volatility, uncertainty, ambiguity, and complexity in the start-up world. A reader can understand what worked in the past and why a new venture must discover fresh and innovative opportunities to survive.
- A review article by the Vice Chancellor-AUR Prof. Rakesh Bhatnagar titled 'Biosensors for the detection of *Mycobacterium tuberculosis* : a compre hensive overview' has been published in the SCI and Scopus listed journal "Critical Reviews in Microbiology' with an Impact Factor of 7.349.

• A book entitled 'Microbial Resource Technologies for Sustainable Development' co-edited by Dr. Deepansh Sharma, Assistant Professor-AIMT has been published by ELSEVIER, USA.

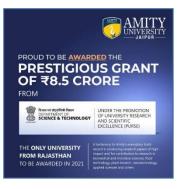






Microbial Resource

Technologies for





Prof. Sanjeeb Pal, Director-ASH has been felicitated with 'The Young Director of the Year' award, by the 'Asian Education Award 2022'.

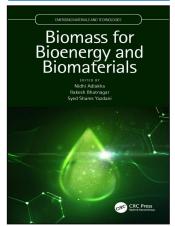
- Pro-Vice Chancellor, Prof. Amit Jain was invited by • 'Central Institute of Petrochemical engineering and Technology (CIPET)', to inaugurate a works hop on 'Plastic Waste Management' at Sitapura Industrial Area, Jaipur.
- Dr. Saurabh Sharma, Associate Professor ASH, has been awarded Copyright for his original recipe "PHOGLE KE GATTA CURRY", which has been entered in the Register of Copyrights.

A book co-authored by Mr. Bhavesh Joshi, Assistant Professor, ASAP, titled 'Surveying-II (Vol.II)' has been published under the Scientific International Publishing House.

A book entitled "Biomass for Bioenergy and Biomaterials' co-• authored by Prof. Rakesh Bhatnagar, Vice Chancellor, has been published by CRC Press : Taylor & Francis Group.







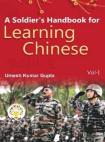
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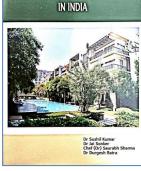


A book entitled 'Dimensions of Theatre and Drama : A Global Perspective' co-authored by Prof. Dipa Chakrabarti, Dr. Manoj Kumar and Dr. Kaushal Kishore Sharma, faculty members of ASL, has been published by Yking Books, Jaipur.

A book entitled 'Sustainable Hotel Operation In India' co-authored by Dr. Sushil Kumar, Dr. Jai Sonker, Dr. Saurabh Sharma and Prof. Durgesh Batra, faculty members of ASH and ABS, has been published.

- Dr. Hemant Kumar Assistant Professor AIB, has been sanctioned grant of Rs. 27.10 Lakh, as a Co-PI, from 'Indian Council of Forestry Research & Education (ICFRE)', Dehradun, towards research project "Seed Invigoration through Nano-Formulations in Important Forest Tree Species" for a period of 3 year.
- Dr. Manali Datta, Associate Professor AIB has been selected for a Six-Month SERB-SIRE fellowship. The project title is 'A High-Resolution Salivary RNA Diagnostic Kit for Periodontal Disease Monitoring' and Host Institute is Mucosal Immunology Lab, The University of Illinois at Chicago College of Dentistry, Dept. of Periodontic-USA.
- A book entitled 'A Soldier's Handbook for Learning Chinese [Vol I]' authored by Mr. Umesh Kumar Gupta, Assistant Professor - ASL, has been published by Pacific Publishing Corporation, Anand, Gujarat, Yasmin Munaf Chariwala, USA.

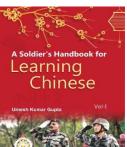




SUSTAINABLE HOTEL OPERATION

Theatre and Drama









• Prof. Amit Jain, Pro-Vice Chancellor was invited as a 'Guest of Honor' for the 'State-Level Tree Plantation Drive : Kalpa Taruh', organized by Brahmakumaris, Jaipur.



- A review article co-authored by Prof. G. K. Aseri, Dr. Deepansh Sharma and Prof. Neelam Jain, faculty members of AIMT and AIB alongwith Ph.D. Scholars, titled 'Potential of Desert Medicinal Plants for Combating Resistant Biofilms in Urinary Tract Infections' has been published online by Springer Nature, with an Impact Factor of 2.9.
- A research paper co-authored by Prof. P.V.S. Raju, Director-Amity COAST and Ph.D. Scholars V.S. Prasad & K.B R.R. Hari Prasad, titled 'Sensitivity of Physical Schemes on Simulation of Severe Cyclones Over Bay of Bengal Using WRF-ARW Model' has been published online by Springer with an Impact Factor of 3.18.
- A research article co-authored by Dr. Manju Kaushik, Associate Professor AIIT, titled 'A Comparative Study on the Application of Text Mining in Cybersecurity' has been published in a 'Journal: Recent Advances in Computer Science and Communications (Scopus)' with an Impact Factor of 1.06.
- A research article co-authored by Prof. Vinay Sharma, Director AIB, titled 'Lead Accumulation, Translocation, Distribution and Photosynthetic Toxicity in Cyamopsis Tetragonoloba' has been published in 'International Journal: Soil and Sediment Contamination' listed in Scopus, SCI, Taylor & Francis.
- A research paper co-authored by the Vice Chancellor-AUR Prof. Rakesh Bhatnagar as a corresponding author titled 'A clickable folic acid-rhmanose conjugate for selective binding to cancer cells' has been published in the high impact journal "Results in Chemistry', Elsevier and listed in Scopus & Web of Science.



Students Achievements

- Ms. Patel Rajal Hanumanaram, NSS Volunteer of AUR, Jaipur and student of B.Tech. (Food Tech.) [2018-2022] secured '3rd Position in Video Making Competition' organized by 'Unnat Bharat Abhiyan' under the aegis of RCI, MNIT.
- Ms. Rajal Patel made a video in Gujrati Language on COVID-19 Awareness. The videos will be used for creating awareness among the rural/urban population related to Vaccination, Prevention, and Protection. She will get 2,500/- cash prize for it.



- Mr. Utsav Saini, a student of BBA (Batch 2020-2023) of Amity Business School (ABS), recently won 'Bronze Medal' in the bodybuilding 70-Kilogram category, as well as a 'Silver in Men's Physique' in the 'Mr. Rajasthan Contest' organised by the 'Rajasthan State Bodybuilding Association.
- Ms. Chahat Vijay, a student of B.Sc. (Hons) Biotech 5th Semester, secured 2nd Position in an 'Inter-university Extempore Competition Voice for BT' 2021 North Zone', organized by 'Association of Biotechnology Led Enterprises (ABLE)' and supported by 'Novozymes South Asia'. She won a cash prize of ₹15,000 and Medal in the event.
- Mr. M. M. Karadan, Ph.D. Scholar of Prof. P.V.S. Raju, Dy. Director – Amity COAST got Best Paper Presentation award at 10th ICTP Workshop on "The Theory and Use of Regional Climate Models " held online mode during 08-12 November 2021.
- Article on "Optimization of Physical Schemes in WRF Model on Cyclone Simulations over Bay of Bengal using one-way ANOVA and Tukey's Test" was published by Ms. Meenakshi - Ph.D. Scholar along with Prof. P.V.S. Raju, Director – Amity COAST in 'Scientific Reports' by NATURE [Impact Factor : 4.3].

- On the occasion of National Youth Day, Eshan Harsh, Student of BA (Film and Television Production) featured in City Bhaskar as a 'Young achiever".
- Students of AUR, Jaipur participated in the Sports event held at 'Gyan Vihar University, Jaipur'. 3 students of AUR Sports Tem won individual 'Gold Medals' in Shot Put 100 Mtr. Sprint and Lawn Tennis, where 5 students won individual 'Silver Medals' in Shot Put and Badminton.



scientific reports

test



Optimization of physical schemes in WRF model on cyclone simulations over Bay of Bengal using one-way ANOVA and Tukey's







- Jodhpur on the occasion of 'Rajasthan Diwas'.
- A group of students from Amity School of Fine Arts represented AUR at 29th foundation day of Jawahar Kala Kendra celebrated as "PinkFest 2022" from 8th -10th April 2022 at Jaipur and presented their artwork at the three day exhibition.

ASFA got selected in Top Three in Installation Art Competition amongst the 20 Universities. Students Sukhmani Grewal, Priyanka, Nitya Goyal were also given "Award of Honor" for active participation in the event.

Garima Joshi, a student of B.A. (French) [2020-23 Batch] of Amity School of Languages (ASL), won the 'Gold Medal' in 'Karate (Kumite) Fight' and also won the 'Bronze Medal' in 'Kata Presentation' in 'National Karate Championship' organised by 'All India Boxido Championship-2022' at Pune (Maharashtra).

'Kitchen-19', a short film produced by the students of ASCo had its World Premier at the '8th Rajasthan International Film Festival 2022 (RIFF)'. Nipakshi Sharma won the Special Jury Award for the 'Best Actress in Student Short Film' in RIFF-2022, held at

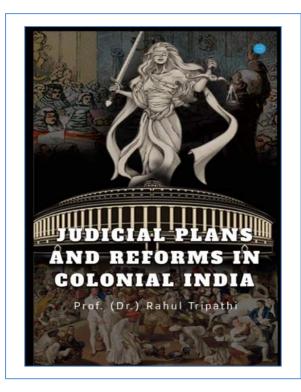


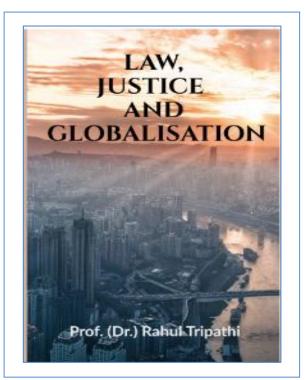


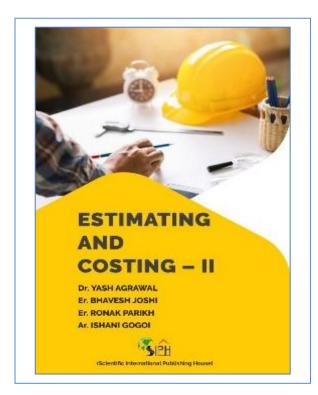


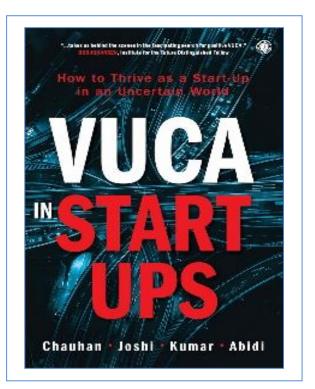


Books Published by the Faculty Members





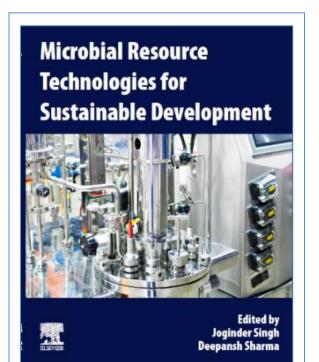


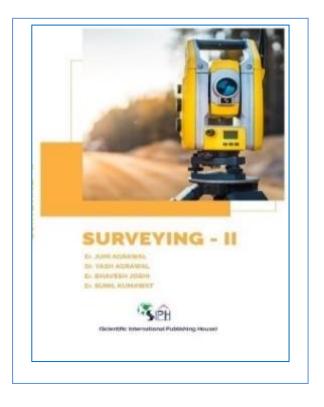


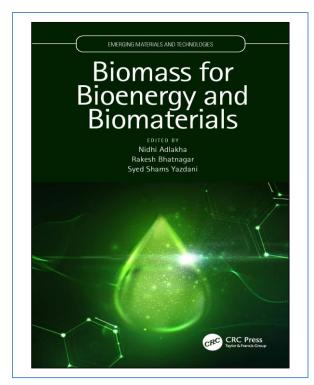
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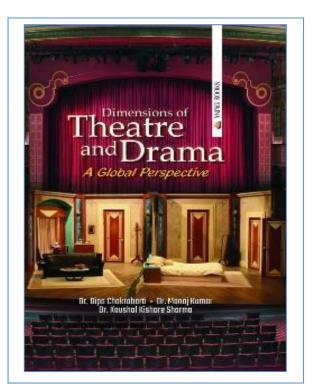


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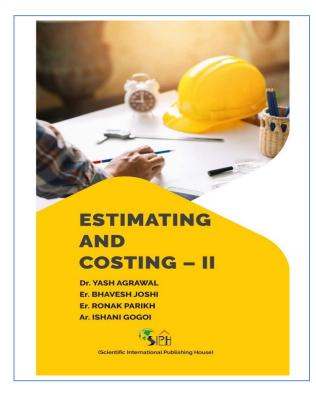


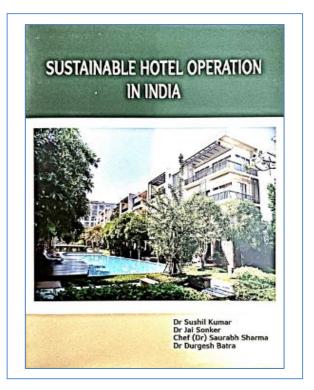






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