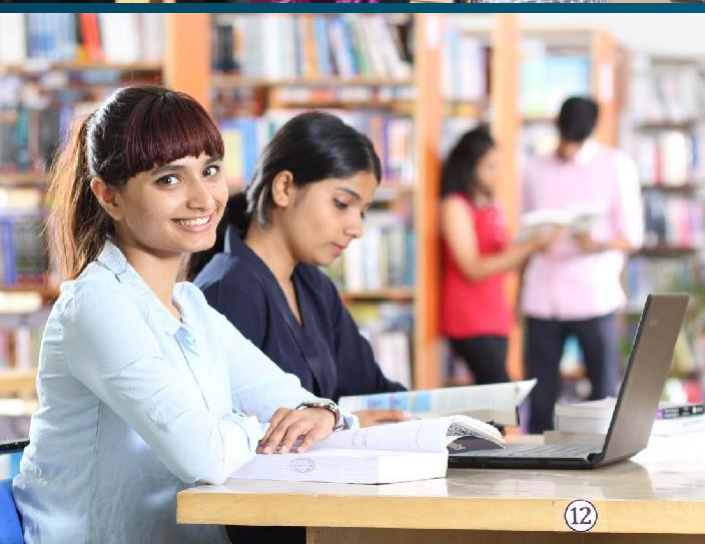




AMITY
UNIVERSITY
— GWALIOR —



ANNUAL REPORT 2022-23





AMITY
UNIVERSITY
— Gwalior —



ANNUAL REPORT

CONTENTS

S. No.	Particulars	Page No.
1	Amity Education Group	03 – 04
2	Establishment of Amity University Madhya Pradesh	05 – 07
3	Act and Notification	08
4	Recognition and Accreditation	09
5	Vision and Mission and Ethos of the University	10
6	Statutory Bodies of the University	11 – 14
7	University Authorities	15 – 19
8	University Profile & Infrastructure	20 – 37
9	Schools / Institutes	38
10	Programmes run by the Schools/Institutes of the University	39 - 40
10 (a)	Student Section	41
10 (b)	State of Students	42 – 44
10 (c)	Scholarship	45 – 51
11	Corporate Resource Center	52 – 54
12	Placements	55 – 57
13	Research & Publication	58 – 65
14	Patents & Copy Right	66 – 87
15	Publication of books by faculty members of AUMP	88 - 97
16	Memorandum of Understanding (MOUs)	98
17	Centre of Excellence	99 – 103
19	Seminars, Workshops, Guest Lectures Co-curricular and Extra Curricular Activities held at University	104 – 119
21	Awards & Prizes	120 – 132
22	Incentives for Faculty Members & Staff	133 - 134

AMITY UNIVERSITY

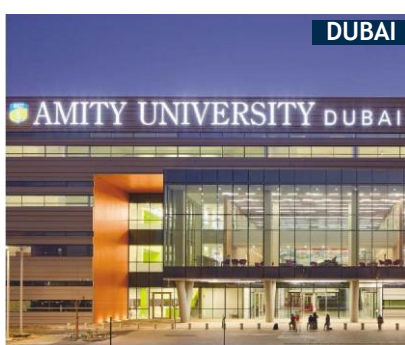
AMITY EDUCATION GROUP

Amity Education Group over the last 30 years has established 12 universities and 25 schools in India and across the world with over 2,00,000 students enrolled. As India's leading education group, Amity is also committed to nation-building beyond education reflected in the efforts and initiatives of the Amity Humanity Foundation. Established in 1995, the mission of Amity Humanity Foundation is to support and initiate social welfare activities and create possibilities for equitable social development.

AMITY'S OVERSEAS CAMPUSES



LONDON



DUBAI



SINGAPORE



MAURITIUS



NEW YORK



SAN FRANCISCO



ABU DHABI



SOUTH AFRICA



SHARJAH



NAIROBI



AMSTERDAM



TASHKENT

The world class campuses of Amity, spread over 1000 acres, are in India in New Delhi, Delhi NCR, Mumbai, Kolkata, Lucknow, Jaipur, Patna, Raipur, Ranchi, Gwalior and Mohali, and globally in London, New York, Singapore, Dubai, Abu Dhabi, Sharjah, San Francisco, Singapore, Amsterdam, Tashkent and South Africa.

Amity's flagship University is ranked among the top 3% universities globally by QS and THE (the world's leading university ranking organisations) and has set a new standard of academic excellence by becoming Asia's only University to achieve US Regional Accreditation and by UK's Quality Assurance Agency for Higher Education (QAA).

Amity also has India's leading chain of schools with 20 top-ranked schools and 5 Preschools in India in New Delhi, Delhi NCR, Mumbai, Lucknow, Mohali, Gwalior and Naya Raipur, and globally in Amsterdam, Abu Dhabi, Dubai and Sharjah that follow the British, IB and the Indian CBSE curriculum.

With over two decades of academic excellence. Amity Education Group has come to be recognized as the pioneering force, that inculcates a global culture in education across the world. Presently, the Amity Education Group offers over 300 Programmes in 60 diverse disciplines, from pre-school to Ph.D.

30
YEARS OF EXCELLENCE
IN EDUCATION

2,00,000
BRILLIANT
STUDENTS

13
UNIVERSITIES IN
10 INDIAN STATES

6,000
FACULTY &
SCIENTISTS

18
SCHOOLS &
PRE-SCHOOLS

14
OVERSEAS
CAMPUSES

150+
INSTITUTIONS
& CENTRES

OVER 25 NATIONAL
& INTERNATIONAL
ACCREDITATIONS

2,00,000
STRONG ALUMNI
NETWORK

50,000
SCHOLARSHIP
HOLDERS

1,000
ACRES OF
CAMPUSES

591
Patent Filled

AMITY UNIVERSITY CAMPUSES IN INDIA

1

Top 10 Ranked Institutes in
Mgmt, Biotech, Engg., Telecom,
Law, Fashion, Mass Comm,
Hospitality & Insurance

2

Part of the Group with such
Prestigious Accreditations,
Recognition and Rankings. Top
Global Rankings by QS and
THE; Accredited by WASC

3

Over 1200+ Patents Filled
and 2700 Case-Studies
Developed by Faculty
Members in the last years

4

Students credited with
filing over 100 Patents
and 300 Scopus Indexed
Research Papers

5

Collaboration with
over 80 Global
Universities

6

Faculty working on 300
Govt. Funded Research
Projects

7

Industry Interaction with over
1500 Corporate Leaders till now

8

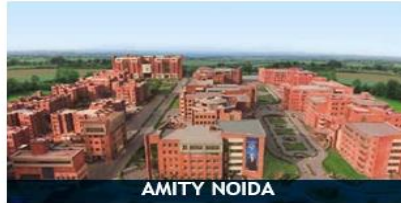
54000 Off Campus
Placements over the
years

9

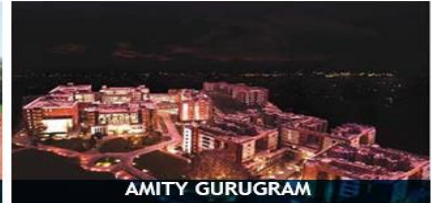
25000 Students on Scholarship

10

Brilliant students selected
for Higher Studies in Global
Universities such as Stan
ford, Wharton, Columbia,
Carnegie Mellon, among
many others.



AMITY NOIDA



AMITY GURUGRAM



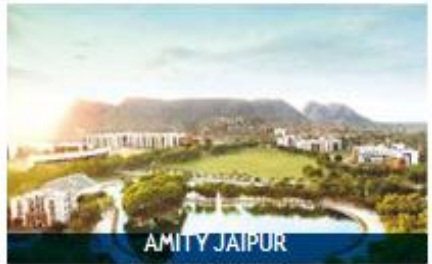
AMITY GREATER NOIDA



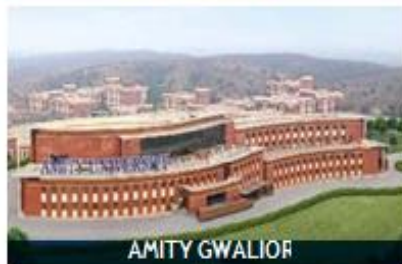
AMITY MUMBAI



AMITY LUCKNOW



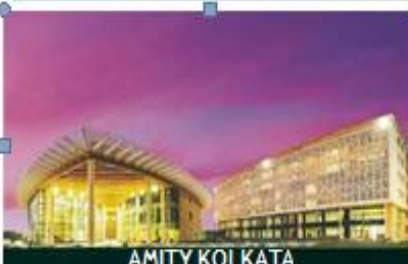
AMITY JAIPUR



AMITY GWALIOR



AMITY CHHATTISGARH



AMITY KOLKATA



AMITY PATNA



AMITY RANCHI



AMITY PUNJAB

ESTABLISHMENT OF AMITY UNIVERSITY MADHYA PRADESH

ABOUT AMITY UNIVERSITY MADHYA PRADESH

Amity University Madhya Pradesh (AUMP) was established by Ritnand Balved Education Foundation (RBEF) at Gwalior by Madhya Pradesh Niji Vishwavidyalaya (Sthapna Avam Sanchalan) Adhiniyam – 2007 and Dwitiya Sanshodhan Adhiniyam (No. 27 of 2010) vide State Government Notification No. 7692-406 dated 30 Dec 2010, with the view to promote professional, industry-oriented education in the state of Madhya Pradesh. Amity University Madhya Pradesh, Gwalior located on a sprawling campus of 102 acres of land opposite Gwalior Airport, imparts modern, practical and research-oriented courses which lead to the development of professionals who are employable and industry ready. This in turn drives the socio-economic upliftment of the region.

Amity University Madhya Pradesh (AUMP) imparts education in almost all areas including management, engineering, architecture, biotechnology, law, Journalism & mass communication, behavioral science, Psychology, fashion, Political Science, Pharmacy etc.

AUMP has state of the art infrastructure with modern amenities which matches with the best across the country and is of international standards. The whole campus is wi-fi enabled. Electricity is available 24X7 and all the buildings are air conditioned.

The university has its own intranet named AMIZONE (Acronym for Amity Intranet Zone), which is equipped to store all the academics and administrative data of the university, thus promoting digitalization. Session Plans, Lesson Plans, Examination Details, Fee Details, Payment Details, Attendance Report, Grievance Redressal, and other administrative details are all available through AMIZONE. The students can access study materials and tutorials anytime, anywhere which is a step towards beyond class room teaching. Mentor Mentee systems are in place in the campus with an objective of mentoring and recognizing the potential of students and help improve their self-esteem and confidence. Apart from this trained counsellors have been appointed to provide prompt assistance on issues related to health and emotional wellness.

The courses offered by AUMP are evaluated regularly to achieve the course objectives based on the feedback on placement, employability and latest development in technology to keep pace with the changing times. Faculties and students of AUMP are encouraged to carry out industry oriented cutting edge research work in the university. The faculties of AUMP have been successful in getting several sponsored projects from various state and national funding agencies.

Grooming and etiquette, Communication Enhancement Classes, Behavioural Science, One Foreign Language, Pre-placement Training Classes, and Aptitude Training Classes are a part of curriculum, which helps in overall development of the students. The University offers a Choice Based Credit System, wherein a student can select any one of the 38 minor tracks across discipline.

In terms of placement, AUMP has consistently achieved outstanding results, with an average annual campus placement rate exceeding 90% over the past five years (2018-2019, 2019-2020, 2020-2021, 2021-2022, and 2022-2023). Notably, the highest annual CTC offered last year was INR 14.95 Lac by CISCO, and this year, it has reached INR 34.5 Lac PA, offered by COMMAVULT. The average annual CTC package has also seen a remarkable 20% improvement compared to the previous year.

The University was ranked under Top 200 in the University Category by National Institutional Ranking Framework (NIRF) India Ranking 2020 and Amity Institute of Engineering Technology was all India ranked between 151-200 rank band in the year 2023, 153rd in the year 2022, 154th in the year 2021 and 162nd in the year 2020 in Engineering Category.

Amity University Madhya Pradesh was awarded as the Best Private University in Madhya Pradesh in years 2014 by CMAI Association of India and in years 2017, 2018 and 2019 by Dialogue India Group. Amity University Madhya Pradesh was also awarded Excellent Higher Education University in India by CMAI Association of India in 2017. The University was awarded "Utkrisht Vishwavidyalaya Samman" by Madhya Pradesh Private University Regulatory Commission, Bhopal in 2018. The

University has bestowed with 'Excellent University Award 2020' by Zee News. AUMP has been awarded a Five Star Rating under "Eat Right Campus" Competition conducted by Food Standard, Safety Authority of India under the aegis of "Eat Right India" campaign launched by Govt. of India. The University also rated 3 Star in University ranking released by Institutions' Innovation Council, Ministry of Education 01 Dec 2021. The University was secured 2nd rank under band performer in Atal Ranking of Institutions on Innovation Achievements (ARIIA Ranking 2021).

THE Impact Rankings 2022 AUMP has ranked 301-400 out of 960 Institutions under SDG for Decent Work and Economic Growth.

The University has been accredited as "Premier University" by Accreditation Service for International Colleges (ASIC),

The Journal of Content, Community & Communication (JCCC) published by AUMP is Scopus Indexed and ranked first media journal in India and 5th in Asia. the University has established following five Centre of Excellence:

- a) Centre of Excellence for Chemical Biological Radiological and Nuclear (CBRN) Mitigation
- b) Centre of Excellence in Nanobiotechnology and Alternative Medicine
- c) The Centre of Excellence for Gwalior as a Smart City
- d) Centre of Excellence for Detection of Fake News and Disinformation
- e) Centre of Excellence for Environmental Conservation & Biodiversity
- f) Centre of Excellence for Tribal Development

In addition to opening Legal Aid Centres, Judges/Judicial officers are also being trained in Mediation so that out of court settlement specially in family related court cases, can be resorted to. These twin measures initiated by the Apex Court, High Courts and District Courts will go a long way and will stand in good stead to dispense justice to the poor, which is cheap and quick.

AUMP has wholeheartedly embraced the National Education Policy 2020 (NEP 2020) in line with UGC and the Department of Higher Education, Madhya Pradesh guidelines. This transition has been seamlessly implemented since 2023, including the registration of the university on the Academic Bank of Credits (ABC) portal. This initiative facilitates student mobility, credit accumulation, and redemption.

Amity University Madhya Pradesh is a research driven University which continues to be a trailblazer in providing world-class education and contributing to research and innovation in the state of Madhya Pradesh. Our unwavering commitment to excellence, extensive academic offerings, remarkable placement records, and recognition from various quarters firmly establish us as a leader in private education in the region.

ACT & NOTIFICATION

Amity University Madhya Pradesh has been established by the Ritnand Balved Education Foundation (RBEF), New Delhi which is a society registered under the Societies Registration Act, 1860 and was established by the Madhya Pradesh Legislature through an amendment in **Madhya Pradesh Niji Vishwavidyalay (Sthapna Avam Sanchalan) Adhiniyam – 2007 as Madhya Pradesh Act (No. 27 of 2010) vide State Government Notification No. 7692-402-इक्कीस-अ-प्रा dated 30.12.2010, and is recognized by UGC vide letter No. 8-33/2010 (CPP- I/PU) dated 24.08.2011.**

The First Statutes of the University were published in Madhya Pradesh Gazette on 28.12.2012 vide Notification No.52 and the First Ordinances of the University were published in Madhya Pradesh Gazette on 05.04.2013 vide Notification No. 14.

Implementation of National Education Policy 2020

AUMP has wholeheartedly embraced the National Education Policy 2020 (NEP 2020) in line with UGC and the Department of Higher Education, Madhya Pradesh guidelines. This transition has been seamlessly implemented since 2023, including the registration of the university on the **Academic Bank of Credits (ABC) portal**. This initiative facilitates student mobility, credit accumulation, and redemption.



Functional and Academic reforms done wrt the Course Structures & Examination for Implementation of NEP 2020 in Amity University Madhya Pradesh.

1. For Undergraduate three years degree course minimum credit requirement is reduced to 120 from 150.
2. For four-year degree courses minimum credit requirement has also reduced to 160 from 200 (as per AUMP curriculum structure).
3. Whole curriculum structure in r/o B.A, B.Sc., BBA, B.Com, BCA and BJMC programmes has been revised as per the ordinance 38A.

RECOGNITION AND ACCREDITATIONS



Recognized by **University Grants Commission (UGC)** Indian



Member of Association of **Indian Universities**



Recognized by **The Central Seat Allocation Board (CSAB)**



Accredited by **Pharmacy Council of India (PCI)**



Accredited by **Accreditation Service for International Colleges (ASIC) UK**



Bar Council of India (BCI)



Accredited by **Council of Architecture, India**



Approved by **Rehabilitation Council of India**

VISION, MISSION & ETHOS

VISION

To make Amity University Madhya Pradesh a center of Excellence in Higher Education by providing value based holistic education, inculcating leadership qualities, encouraging research, innovation and nurturing talent.

MISSION

To provide quality education catering for diverse, contemporary educational and research needs of the nation with emphasis on regional aspirations and develop balanced personalities with positive outlook and leadership qualities.

ETHOS

The world today is shrinking into a global village and therefore it is imperative to provide such education that anchors the youth to its moorings, while enabling them to fly high in the unlimited sky. Amity University Madhya Pradesh, a microcosm of brand Amity, promotes holistic education, nurturing not just skilled citizens for tomorrow but responsible human beings and leaders of men and communities. Amity embraces the diversity of the evolving world and at the same time promotes Indian values, thereby strengthening the moral fibre of the country. The 101 attributes of Amitian are imbibed through the academic eco system that fosters leadership, responsible citizenship and respect for all fellow beings.

STATUTORY BODIES OF THE UNIVERSITY

MEMBERS OF GOVERNING BODY

The formation and functioning of the Governing Body is laid down under section 22 of the Madhya Pradesh NijiVishwavidyayaya (Sthapanaavam Sanchalan) SanshodhanAdhiniyam, 2010 as amended in 2013 & 2016 and Statute No. 09 of First Statutes of Amity University Madhya Pradesh published in M.P. Gazette.

S. No.	Name	Profession	Designation
01	Dr. Aseem Chauhan	Chancellor & Chairman	Chairman
02	Prof. (Dr.) Anil Vashisht	Offg. Vice Chancellor & Pro-Vice Chancellor	Member
03	Lt Gen V K Sharma, AVSM (Retd.)	Pro Chancellor and Senior Vice President RBEF – AUMP	Member
04	Prof. (Dr) Kamal Kant Dwivedi	Senior Vice President RBEF	Member
05	Prof. (Dr) A W Santosh Kumar	Vice Chancellor Amity University Mumbai	Member
06	Dr. Umashankar Pachauri	General Secretary, Bhartiya Shiksha Mandal	Member
07	Dr. Shiv Kumar Sharma	HOD (Hindi) Govt. Madhav College, Gwalior	Member
08	Shri Vivek Khedkar	Former Asst. Solicitor General of India	Member
09	Dr. Ashok Singh Chauhan	Associate Professor, Govt. Madhavrao Scindia Model Science College, Gwalior	Member

BOARD OF MANGEMENT (BoM)

The formation and functioning of the Board of Management is laid down under section 23 of 22 of the Madhya Pradesh Niji Vishwavidyayaya (Sthapana avam Sanchalan) Sanshodhan Adhiniyam, 2010 as amended in 2013 & 2016 and Statute No. 10 of First Statutes of Amity University Madhya Pradesh published in M.P. Gazette.

S. No.	Name	Profession	Designation
1.	Prof. (Dr) Anil Vashisht	Offg. Vice Chancellor	Chairman
2.	Lt. Gen V K Sharma, AVSM (Retd.)	Pro Chancellor and Senior Vice President RBEF – AUMP	Member
3.	Mr. Ashish Singh	Director, Projects, RBEF	Member
4.	Shri P.S. Chauhan	Ex. Principal Secretary (Law), Govt. of Madhya Pradesh	Member
5.	Shri Padampani Tiwari	Ex. Chief Information Commissioner, Govt. of Madhya Pradesh	Member
6.	Prof. (Dr) R S Tomar	Director- Amity Institute of Biotechnology (AIB) and Dean (Academics)	Member
7.	Maj Gen Rajinder Kumar	Director – Amity Law School (ALS), AUMP	Member
8.	Prof (Dr) Iti Roychowdhury	Director - ASCENT/ASL/AISS	Member
9.	Prof. (Dr) Vivek Jaglan	Director – ASET	Member
10	Mr. Rajesh Jain	Registrar	Member Secretary

ACADEMIC COUNCIL (AC)

The formation and functioning of the Academic Council is laid down under section 24 of 22 of the Madhya Pradesh Niji Vishwavidyayaya (Sthapana avam Sanchalan) Sanshodhan Adhiniyam, 2010 as amended in 2013 & 2016 and Statute No. 11 of First Statutes of Amity University Madhay Pradesh published in M.P. Gazette.

S. No.	Name	Profession	Designation	Remarks
1.	Prof. (Dr) Anil Vashisht	Offg. Vice Chancellor	Chairman	
2.	Prof. (Dr.) M. P. Kaushik	Pro-Vice Chancellor, (Research) and Director CBRN	Member	-
3.	Prof (Dr.) Rajesh Singh Tomar	Director - AIB and Dean (Academics)	Member	-
4.	Prof. (Dr) Vivek Jaglan	Director – Amity School of Engineering & Technology	Member	-
5.	Prof (Dr) Iti Roychowdhury	Director - ASCENT/ASL/AISS	Member	-
6.	Maj. Gen Rajinder Kumar, AVSM, SM, VSM (Retd.),	Director - Amity Law School	Member	-
7.	Prof. (Dr) Trishu Sharma	Dean Faculty of Journalism & Mass Communication & Director ASCO	Member	-
8.	Dr. S. Mohna Laxmi	Director & Principal, Amity Institute of Pharmacy	Member	-
9.	Prof Lalitesh Kumar Jain	Director – Amity School of Architecture & Planning	Member	-
10.	Prof. (Dr) Kuldeep Dwivedi	Hol, Amity School of Life Sciences	Member	-
11.	Prof. (Dr) Novrattan Sharma	Director – Amity Institute of Behavioural & Allied Sciences	Member	-
12.	Ms Anshu Singh Chaudhary	Hol, Amity School of Fashion Design & Technology	Member	-
13.	Brig (Dr) J Matta	Controller of Examination	Member	-
14.	Dr Rajat Pathak	Director-CRC	Member	-
15.	Dr. Sandeep Kulshreshtha	Professor, Indian Institute of Tourism & Travel Management, Gwalior	Member	Nominated by the State Govt.
16.	Prof (Dr) S G Deshmukh	Professor, Department of Mechanical Engineering, IIT Delhi	Member	Nominated by the Chancellor
17.	Dr Neeti Pandey	Principal, Madhav Law College, Gwalior	Member	Nominated by the Chancellor
18.	Dr Vikas Thakre	Scientist G, Protective and Devise Division, DRDE, Gwalior	Member	Nominated by the Chancellor
19.	Mr Avinash Mishra	Vice President, Godrej Consumer Products Ltd, Malanpur, Gwalior	Member	Nominated by the Chancellor
20.	Mr Rajesh Jain	Registrar, AUMP	Member- Secretary	Registrar of the University

UNIVERSITY AUTHORITIES

KEY FUNCTIONARIES AS PER STATUTES

Lt Gen V K Sharma, AVSM (Retd.)	Pro Chancellor, Amity University Madhya Ph. No. : 0751-2496001 Mob. : 9926000538, Email ID: prochancellor@gwa.amity.edu	
Prof. (Dr) Anil Vashisht	Offg. Vice Chancellor & Pro Vice Chancellor, Amity University Madhya Ph. No. : 0751-2496401, Mob : 8357920507 Email ID: vcaump@gwa.amity.edu avashisht@gwa.amity.edu	
Prof. (Dr.) M. P. Kaushik	Pro-Vice Chancellor (Research) Amity University Madhya Ph. No. : 0751-2496021 Mob. : 9425360427, Email ID : mpkaushik@gwa.amity.edu	
Mr. Rajesh Jain	Registrar, Amity University Madhya Ph. No. : 0751-2496021 Mob. : 8085176757 Email ID : registraraump@gwa.amity.edu	
Brig (Dr) Jitender Matta (Retd.)	Controller of Examination, Amity University Madhya Ph. No. 0751-2496140 Mob. 9826035108 Email ID : jmatta@gwa.amity.edu	
Mr. Ashish Bindra	Chief Finance & Accounts Officer, Amity University Madhya Mob. : 9810174935 Email ID : abindra@amity.edu	

HEAD OF INSTITUTIONS (HoIs)

1.	Prof (Dr) Anil Vashisht Offg. Vice Chancellor & Director Amity Business School (ABS) Phone No. 0751-2496401, Email : avashisht@gwa.amity.edu	
2.	Prof (Dr) R. S. Tomar Director - Amity Institute of Biotechnology (AIB) Phone No. 0751-2496020, Email ID : rstomar@amity.edu	
3.	Prof. (Dr) Vivek Jaglan, Director – Amity School of Engineering & Technology (ASET) Phone No. 0751-2496101, Email : vjaglan@gwa.amity.edu	
4.	Prof (Dr) Iti Roychowdhury Director (ASCENT, ASL & AISS) Dy. Dean Student Welfare Phone No. 0751-2496058 Email : iroychowdhury@gwa.amity.edu	
5.	Maj. Gen Rajinder Kumar, AVSM, SM, VSM (Retd.), Director Amity Law School (ALS) Phone No. 0751-2496054, Email : rkumar1@gwa.amity.edu	
6.	Prof. Lalitesh Kumar Jain Director Amity School of Architecture & Planning (ASAP) Phone No. 0751-2496380, Email: lkjain@gwa.amity.edu	
7.	Prof. (Dr) Trishu Sharma Director – Amity School of Communication (ASCO) Phone No. 0751-2496052, Email : tsharma@gwa.amity.edu	
8.	Dr. S. Mohna Laxmi Director & Principal, Amity Institute of Pharmacy Phone: 0751-2496362 Email: annagappa@gwa.amity.edu	
9.	Prof (Dr) Kuldeep Dwivedi Professor, HoI - EVS Phone No. 0751-2496173, Email : kdwivedi@gwa.amity.edu	
10.	Dr. Novrattan Sharma Director – Amity Institute of Behavioural & Allied Sciences (AIBAS) Phone No. 0751-2496030, Email : nsharma4@gwa.amity.edu	
11.	Ms. Anshu Singh Chaudhury Offg. HoI, Amity School of Fashion Design & Technology (ASFDT) Phone No. 0751-2496057, Email : aschoudhary@gwa.amity.edu	

UNIVERSITY PROFILE

Amity University Madhya Pradesh ensure inclusive learning and equitable quality education and promote lifelong learning opportunities for all. The University offering programmes for students and research scholar in all areas of science, technology, engineering, management, Law, Pharmacy, arts and Behavioral sciences. The goal is to empower and academically prepare young people, especially those at a socioeconomic disadvantage, to aspire to a university education. AUMP also works to strengthen the University's relationships with international schools and organizations.

Amity University Madhya Pradesh is a partner in the many International Universities some of them is the offshore campus of the Amity Universities to provide professional and personal skills and capabilities on Higher Education and Research for all round development for faculty members and students.

Details of Infrastructure, available during the academic year 2022-23 are given below:-

TOTAL BUILD UP ARE: AUMP is located on 102 acres of land opposite to Gwalior Airport, with an aim to impart modern, practical and research based courses for churning out highly skilled manpower which are industry ready and easily employable. The primary object of the university is to promote professional, industry-oriented education in the entire state of Madhya Pradesh and enhance the socio-economic upliftment of the region.



Academic Block - 'A'



Academic Block - 'B'



Academic Block - 'C'



Academic Block - 'D'



Hostel Block

CLASS-ROOMS:

Amity University Madhya Pradesh has 75 class rooms. All classrooms are spacious and air-conditioned. They provide the most conducive atmosphere for dynamic and focused discussions with adequate comfort level for the students to pursue their studies in the desired environment. Class rooms at Amity have been designed to bring together teaching with discussion & analysis and are augmented with integrated audio-visual teaching aids for lectures, presentations etc.



LECTURE THEATER:

Amity University Madhya Pradesh has 32 air-conditioned Lecture Theatres. These lecture theatres not only cater to the need of larger classes, but are structured to facilitate student seminars, project presentations etc.



LABORATORIES

The changing paradigms have made mandatory for an academic institution to foster a new breed of professionals – individuals equipped with the right kind of knowledge, technical skills, ability to think out of box and innovative. The industry expectations have gone higher and only those survive and sustain who have the right attitude & skills to accept challenges and increase the performance ladder each day. Hard work is no more the key to success alone but individuals are expected to work smarter and consistent without failure.

Amity University Madhya Pradesh provides students with a wealth of hands-on learning opportunities. There are 46 laboratories where students can get first-hand learning experience in different areas like Mechanical, Electronics, Information Technology, Welding, construction, Biotechnology, Fashion, Design, Communication Skills, Photography, Pharmacy etc.



Computer Laboratories:

Amity University has 12 computer labs with more than 840 computers with latest configurations. All computer labs are well maintained by a dedicated IT staff and have latest hardware and licensed Application and System software available on the system. The softwares take care of the needs of all the students. As an ongoing process, these labs are upgraded regularly with software as per syllabi of the students.



About The Library

Books and Journals available in the Library

The Library holds a rich collection of more than 34693 books with more than 6643 Titles, near about 94 plus Journal, 17 Newspapers and 25 Magazines. These are extremely useful in the studies of students, research scholars and faculty members of engineering, management, law, pharmacy, biotechnology, journalism, fashion, architecture, psychology etc. Apart from these subject wise books other books are also available for the student to make him a responsible citizen of the nation. The books of Pioneer, Philosopher, Writer, motivator's book like Satyarth Prakash by Maharishi Dayanand Saraswati, Hamlet, Tempest by William Shakespeare, Life of Pie by Martel, Yann, Vilakashan Jannayak, "*Hindutva For Changing Times*" written by Shri J. Nand kumar etc. famous in their subject field are kept for reading and motivating for Students/scholars.

E-Resources: The Library of AUMP is enriched with more than 7500 e- materials like e- Books, e- Magazines, Conference Proceedings, & Audio-visual Lectures etc. via our own domain i.e., Amizone.net, where all e-resources are available for AUMP users.

Beside this the central Library along with 06 departmental Libraries are fully Automated by KOHA Library management (Software). All these libraries are running under the supervision of fully trained and knowledgeable library staff.

The University also has the membership of very reputed Learning & Reading platforms like DELNET, All India Reporter (AIR), Supreme court cases Online (SSC Online), World E- Books Library (WEL), South Asian Archives and National Digital Library. The University has also signed an MoU with Shodhganga (INFLIBNET).

The Research scholars & student can use the e-material of AUMP not only from the library they can also access the e-materials from their home via remote access through amizone.net

The Research scholars & student can use the e-material of AUMP not only from the library they can also access the e-materials from their home via remote access through amizone.net



Hostels



The University has four large hostels, two for boys and two for girls with capacity of around 960 students accommodation. Separate facilities for boys and girls, caring wardens, and tight security ensure a pleasant stay for students. The mantra of Amity hostel staff is to create a 'home away from home' for all hostel students.



This is achieved by ensuring 24 hours power and water supply, clean, well-lit, spacious rooms, common rooms with television, geysers in bathrooms, and windows with wire mesh to keep out mosquitoes. Each student is provided with a separate bed, mattress, pillow and study table. Each hostel is surrounded by a boundary wall and entry to the hostel is restricted to only those students who are staying in hostel. The hostellers are required to show their identity cards to the security personnel posted at hostel gates and also sign their entry using bio-metric device installed in each hostel. All hostels are Wi-Fi enabled, and the students can access the net 24/7 from their rooms. The students are provided a free laundry service and have 24 hours access to the Medical Room.

Cafeterias:

In addition to the students' Mess located in the hostels, the University has 04 cafeterias and 01 Milk parlor. Each academic block has one cafeteria, which serves hot, hygienic and good quality food at highly subsidized rates. The cafeteria makes a vibrant & informal meeting place for the students where friendships for a lifetime are nurtured. The quality of the food is monitored on a regular basis by a committee comprising University officials and students. The University has 01 mess and 3 Dining Hall for serving of food.



Auditorium:

A State-of-the-art auditorium with a combined seating capacity of over 600 persons acts as a common ground for students, faculty and corporate personalities for regular interfaces, conferences and other events. This auditorium facilitates in bringing students face to face with global thought leaders, academic gurus and corporate heads to share their experiences.



Seminar Halls:

Amity has 04 Seminar Halls with a seating capacity of 300 each. Extremely well designed, the Seminar Halls have all the audio-visual facilities for conducting seminars, conferences and guest lectures for a large gathering of students.



Conference Halls:

There are 02 Conference Halls in the University, one each in Academic Blocks A & B. These conference halls are equipped with audio-visual aids and can be used for video/audio conferencing as well as presentations.



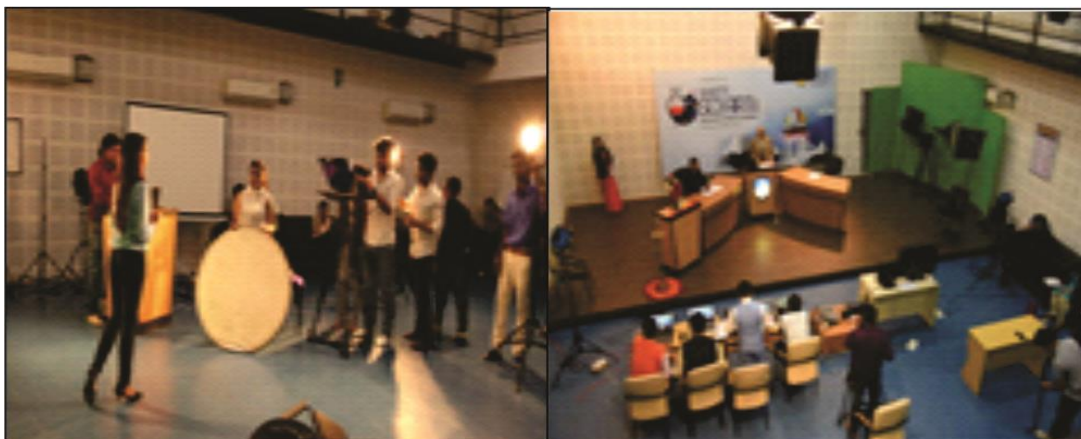
Moot Court:

Amity has a state-of-the-art moot court which is constantly engaged in providing a hands-on learning experience to the students of Law.



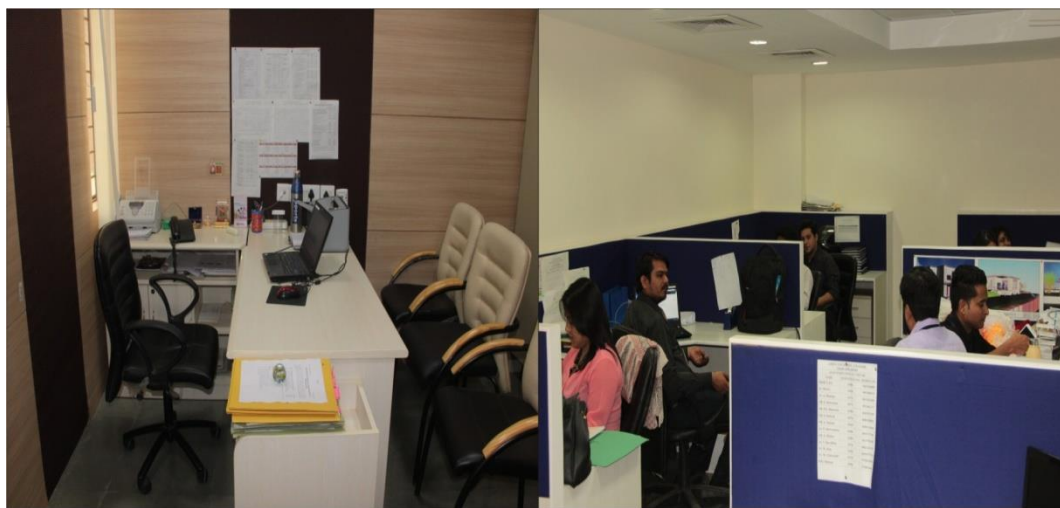
Studio:

Amity School of Communication has a state-of-the-art Studio which has no parallel in the entire state of M.P. The large soundproof studio is designed to facilitate video/audio recording and shooting various events.



Offices and Faculty Rooms:

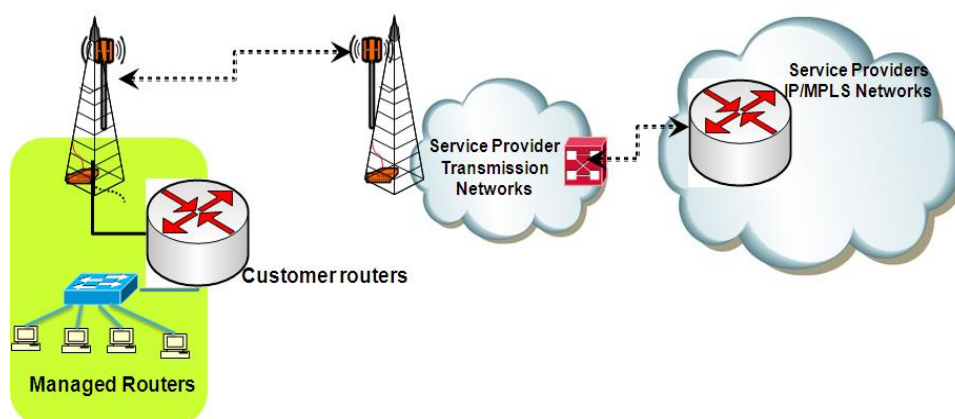
Amity is committed to the welfare of its staff and students. To enable a harmonious teaching-learning environment, the teaching faculty and staff members are accommodated in 49 staff cabins and 178 work stations which are spread across all Academic Blocks.



Institutional Networking:

Entire Campus including Hostel is Wi-Fi enabled. Additionally, telephones with networking facility to connect to other Amity Universities and Delhi Office have also been provided. A dedicated bandwidth of 400 MBPS is available.

AMITY UNIVERSITY MADHYA PRADESH



Studio Type Accommodation for Faculty:

Amity provides studio type accommodations to its faculty and staff. 10 such well-furnished studio apartments are available in the campus.



Stationary Shop:

Amity University Madhya Pradesh also has a stationery shop in its campus and is managed by a contractor. Students/faculty members/Staff can avail the facility during the working hours. Apart from the stationery items it also facilitates photocopy (both color and black & white), Scanning, Printing, Lamination and Internet facilities.



ATM (Automated Teller Machine):

In order to facilitate the students, staff of Amity University ATM Facility is available at prime location in the University campus.



Medical Facility:

The medical room is located within the hostel so that the students can easily avail medical care. For emergencies and major medical problems an ambulance is available to ferry the sick to multi-specialty hospitals. A male as well as female Medical Assistant for boys and girls promote the necessary medical care. In addition to above Amity University also provides Group Medical Coverage (GMC) for their employees and staff to meet out the situation of any medical emergency and hospitalization.



SPORTS

The University has 20 acre sports complex which offers ample opportunities to students for regular work –out, lifestyle management and interaction by providing a host of excellent sports facilities. The University encourages sports and physical health amongst students and provide facilities for outdoor games like cricket, football, basketball, lawn tennis, volley ball as well as indoor games like chess, carom, table –tennis etc. In addition to that University has facility of Gym for Boys and Girls.



SOLID WASTE MANAGEMENT

Amity University Madhya Pradesh ensure availability and sustainable management of water and sanitation for all. The university campus is charismatically clean & green, and all efforts are placed to make it an environmental friendly. Some of the initiatives undertaken by Amity University Madhya Pradesh are Rain Water Harvesting to improve the ground water table, waste sewage water treatment plant etc.

1. Solid waste is generated by all the staff, students and visitors who visit the campus regularly. This waste is generated in the form of packing materials, unserviceable/retrieved maintenance items, stationery paper, food items and dry leaves fallen from trees on the roads/ parking.
2. The stationery paper waste and other food items is collected in the waste bins (both degradable and non-degradable) installed in the academic blocks in sufficient numbers. The waste generated in the academic blocks is transported to the central waste rooms and further segregated into sellable and other unusable. And finally, both the sellable and unused waste is lifted by the local vendor for which he pays monthly charges.
3. The waste retrieved from maintenance items are sold quarterly/half yearly to the local vendor by Board of Staff ordered by Dir Admin.
4. The dry leaves fallen on the roads/parking, is collected by housekeeping staff and are transported to the compost pits available in the campus wherein they are dumped into the pits for making compost naturally.

LIQUID WASTE MANAGEMENT

1. Liquid waste is generated by all the staff, students and visitors visiting the campus regularly. This waste is generated in the form of sewerage and wastewater from toilets and cafeterias. This liquid is channelized to manhole's installed outside the blocks and further transported to the collection chambers and further lifted/raised through sewage pumps to the STPs installed in the campus.
2. 02 STPs of capacity 2.8 LLPD and 1.6 LLPD (Lakh liter/Day) respectively are installed for taking care of liquid waste generated in the campus. This waste is further treated with various process at STPs and finally treated water is used in toilets for flushing (in hostels) and for horticulture purposes.

Sewage Water Treatment Plant



SEWAGE WATER TREATMENT PLANT - 1

SEWAGE WATER TREATMENT PLANT - 1

WASTE RECYCLING SYSTEM

1. Liquid waste generated in academic blocks and hostels is transported to STPs through sewerage pipeline. And this waste is further treated with various process at STPs and finally treated/recycled water is used in toilets for flushing (in hostels) and for horticulture purposes.
2. The dry leaves/cutting waste obtained from hedge cutting/ tree trimming are further recycled/converted into compost naturally. And this compost is utilized in Campus horticulture.

RAIN WATER HARVESTING SYSTEM

Why do almost a million people go without daily access to safe water? How does climate change affect adequate water availability? And why does half the world's population go without adequate sanitation? The Water Without Borders program at Amity University Madhya Pradesh seeks to answer these questions and more.

Rainwater collection systems on campus reduce the university's dependence on municipal water systems, storing the collected water in cisterns. The water is filtered and disinfected for use for both drinking and non-drinking purposes. The Engineering Technology Building was designed to reflect the faculty's strategic plan, engineering a Sustainable Future, and features rainwater harvesting for wastewater flushing and landscape irrigation.

1. The University has 10 Nos of Borewells in the campus. The borewells dug in the campus do not have enough ground water to yield water continuously. Half of the borewells dry up during continuous pumping. To recharge these existing borewells and to restrict the out-flow of rainwater Amity University has constructed 10 Water Harvesting Pits of capacity 30,000 ltrs at various locations (Water Catchment Area) 10 conserve rainwater. These pits have been provided enough filter media to restrict the mud/silt during rains.
2. The above has brought sea change in saving of rainwater and has thus improved the water level, of our borewells which helps us in meeting our water requirement in peak summers.
3. This has also been applauded by Hon'ble High Court Gwalior MP Local Newspaper

Transportation

Amity University Madhya Pradesh puts up with comprehensive Transport facility. University has a fleet of student -ready Buses on need basis to provide the facility to the students to reach the campus with comfort and safety and backup to help us provide the services most dependably. Number of Buses for the students from various parts of city for easy commutation. At all levels, it is ensured that punctuality of the vehicles is maintained. Besides, public Transport is another option to reach the University campus.



GREEN INITIATIVES

Our Environmentally Conscious Campus integrates sustainable features including solar panels, sewage treatment plants, rainwater harvesting, a ban on single-use plastics, and prioritizes green, energy and routine environmental audits, fostering a commitment to a cleaner and greener future for all.

With an aim to promote clean and green energy, the University has successfully installed roof top solar panels in its 03 Academic Blocks with a total capacity of 305 KW. The electricity bill has been reduced by its earlier amount approximately 10% per month of the total bill amount.

Keeping in view the Global warming and changing climate action consequences Amity University Madhya Pradesh taken urgent action to combat climate change and its impacts by Plantation of more than 13600 trees in the campus.

The University has participated in Inter University Swachhh Bharat Abhiyan competition twice in year 2017 and in year 2018. The effort was appreciated by the Inspecting Team for making clean and green environment in a short duration. The University has maintained the existing and added to the Land scape Environment of the Campus. The layout of the land has not been disturbed and existing hill features have been used for layout of the entire Campus. This has made the campus layout beautiful and has been appreciated by all dignities and visitors visiting the campus.

The borewells dug in the campus have not enough ground water to yield water continuously. Half numbers of the borewells dry up during continuous pumping. To recharge these existing borewells and to restrict the out-flow of rainwater Amity University arranged to construct 10 Nos of Water Harvesting Pits of capacity 30,000 ltrs at various location (Water Catchment Area) to conserve rainwater. The above has brought sea change in saving of rainwater and has thus improved the water level, of our borewells which helps us in meeting our water requirement in peak summers.



SCHOOLS / INSTITUTES

S. No.	NAME OF THE SCHOOLS /INSTITUTES
1.	Amity Business School (ABS)
2.	Amity School of Engineering and Technology (ASET)
3.	Amity Institute of Biotechnology (AIB)
4.	Amity School of Communication (ASCO)
5.	Amity Law School (ALS)
6.	Amity School of Architecture & Planning (ASAP)
7.	Amity School of Fashion Design & Technology (ASFDT)
8.	Amity Institute of Pharmacy (AIP)
9.	Amity Institute of Behavioural and Allied Science (AIBAS)
10.	Amity Institute of Social Sciences (AISS)

PROGRAMMES RUN BY THE SCHOOLS / INSTITUTES OF THE UNIVERSITY

Amity University Madhya Pradesh runs various UG and PG Programmes through its different Schools / Institutes. The following Programmes were being run in 2022-23:-

Amity School of Engineering & Technology (ASET)

- (i) B. Tech (Computer Science & Engineering)
- (ii) B. Tech (Information Technology)
- (iii) B. Tech (Electronics & Communication Engineering)
- (iv) B. Tech (Mechanical Engineering)
- (v) B. Tech (Civil Engineering)
- (vi) Bachelor of Computer Application
- (vii) M.Tech (Computer Science & Engineering)
- (viii) M.Tech (Electronics & Communication Engineering)
- (ix) M.Tech (Civil Engineering)
- (x) Master of Computer Application (MCA)
- (xi) Ph.D.

Amity Business School (ABS)

- (i) Bachelor of Commerce (Hons.)
- (ii) Bachelor of Business Administration
- (iii) Bachelor of Arts (Economics)
- (iv) Master of Business Administration
- (v) Ph.D.

Amity Institute of Biotechnology (AIB)

- (i) B.Tech (Biotechnology)
- (ii) B.Sc. (H) (Biotechnology)
- (iii) M.Tech (Biotechnology)
- (iv) M.Sc. (Biotechnology)
- (v) M.Sc+B.Sc (Biotechnology)–Dual Degree
- (vi) B.Sc (Biology)
- (vii) Ph.D.

Amity School of Communication (ASCO)

- (i) Bachelor of Arts (Journalism & Mass Comm)

- (ii) Master of Arts (Journalism & Mass Comm)
- (iii) MBA (Public and Relation)
- (iv) Ph.D.

Amity School of Architecture & Planning (ASAP)

- (i) Bachelor of Architecture
- (ii) Bachelor of Interior Design
- (iii) Master of Planning (Urban & Regional Planning)

Amity Law School (ALS)

- (i) B.A., LL.B (H)
- (ii) B.Com., LL.B. (H)
- (iii) BBA, LL.B. (H)
- (iv) LLB
- (v) LLM
- (vi) Ph.D.

Amity School of Fashion Design & Technology (ASFDT)

- (i) Bachelor of Design (Fashion Design)

Amity Institute of Behavioural & Allied Sciences (AIBAS)

- (i) Bachelor of Arts (Hons.) Applied Psychology
- (ii) Master of Arts (Applied Psychology)
- (iii) Master of Arts (Clinical Psychology)
- (iv) Master of Philosophy (Clinical Psychology)
- (v) Ph.D.

Amity Institute of Pharmacy (AIP)

- (i) Bachelor of Pharmacy

Amity Institute of Social Sciences (AISS)

- (i) B.A. (Hons.) Political Science
- (ii) B.A. (Hons.) History

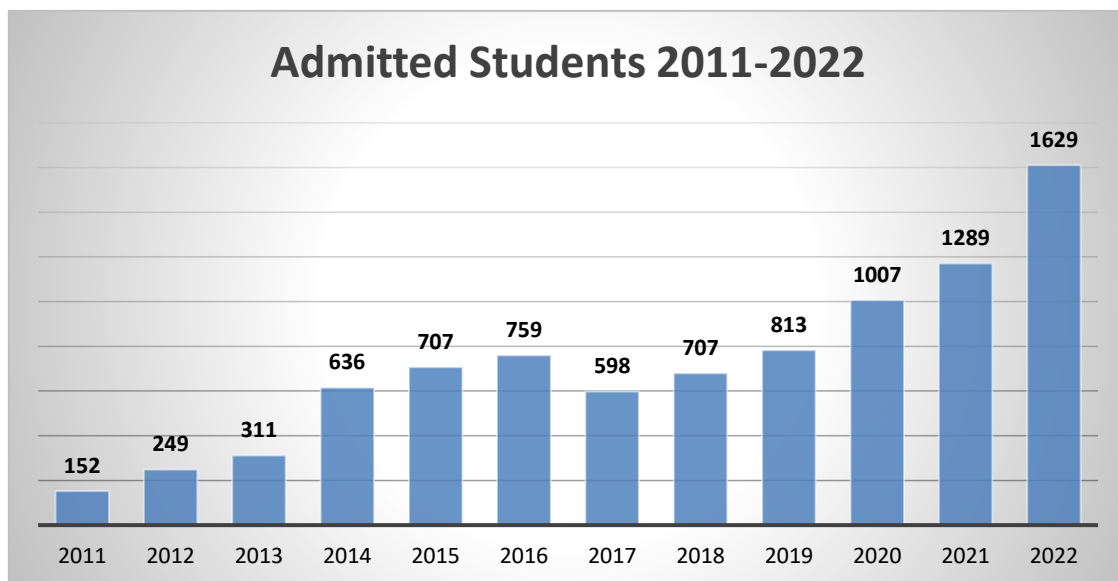
Bachelor of Arts (Hons.) Applied Psychology

- (ii) Master of Arts (Applied Psychology)
- (iii) Master of Arts (Clinical Psychology)
- (iv) Master of Philosophy (Clinical Psychology)
- (v) Ph.D.

STUDENTS' SECTION



ADMISSION GRAPH 2011-2022



STATE OF STUDENTS

Programme	2022 II Semester	2021 IV Semester	2020 VI Semester	2019 VIII Semester	2018 X Semester	Total
<u>Amity School of Engineering & Technology (ASET)</u>						
MCA	17	06	-	-		23
M.Tech (ME)	01	-	-	-	-	01
M.Tech (CIVIL)	03	-	-	-	-	03
B.Tech (IT)	02	03	08	-	-	13
B.Tech (ECE)	02	09	06	04	-	21
B.Tech (CSE)	330	258	173	114	-	875
B.Tech (Civil)	05	02	04	05	-	16
B.Tech (MAE)	03	04	05	-	-	12
BCA	93	17	19	-	-	129
B.Sc (IT)	06	05	03	-	-	14
Ph.D. in	47	52	26	14	10	149
Total	<u>509</u>	<u>356</u>	<u>244</u>	<u>137</u>	<u>10</u>	<u>1256</u>

<u>Amity Business School (ABS)</u>						
MBA	57	28	-	-	-	85
B.Com (H)	51	27	44	-	-	122
BBA	313	181	174	-	-	668
BBA-3C	-	-	-	-	-	-
B.A. Economics	02	05	-	-	-	07
Ph.D. in Management	18	18	05	01	03	45
Total	<u>441</u>	<u>259</u>	<u>223</u>	<u>01</u>	<u>03</u>	<u>927</u>

Amity Institute of Biotechnology (AIB)

M. Tech (Biotech)	01	-	-	-	-	01
M.Sc. (Biotech)	04	03	-	-	-	07
B.Sc. (BT)	16	10	10	-	-	36
B. Tech (Biotech)	23	17	18	09	-	67
B.Sc (Biology)	04	03	-	-	-	07
B.Sc + M.Sc (Dual	01	01	01	-	-	03
Ph.D. in Biotechnology	02	04	01	02	02	11
Total	51	38	30	11	02	132

Amity School of Communication (ASCO)

BA (J&MC)	26	25	33	-	-	84
MA (J&MC)	12	04	-	-	-	16
MBA (P&R)	03	-	-	-	-	03
Ph.D. in Mass	04	05	04	01	01	15
Total	45	34	37	01	01	118

Amity School of Architecture & Planning (ASAP)

B. Arch	05	05	07	08	-	25
B.ID.	08	05	10	07	-	30
M. Plan	04	07	-	-	-	11
Total	17	17	17	15	00	66

Amity Law School (ALS)

B.A. LL.B.	103	85	57	61	40	346
B.Com. LL.B.	04	11	07	-	-	22
B.B.A. LL.B.	42	52	56	38	21	209
LLB (H)	04	13	10	-	-	27
LL.M	20	-	-	-	-	20
Ph.D. in Law	07	04	04	01	01	17
Total	180	165	134	100	62	641

Amity School of Fashion Design & Technology (ASFDT)

B.Des.	06	10	07	04	-	27
Total	06	10	07	04		27

Amity Institute of Behavioural & Applied Sciences (AIBAS)

B.A. (Applied	21	16	17	-	-	54
M.A. (Applied	00	05	-	-	-	05
M.Phil (Clinical	08	08	-	-	-	16
M.A. (Clinical	08	18	-	-	-	26
Ph.D. in Psychology	02	04	01	00	00	07
Total	39	51	18			108

Amity Institute of Pharmacy (AIP)

B. Pharm	95	92	57	54	-	298
Total	95	92	57	54	00	298

Amity Institute of Social Sciences (AISS)						
BA (H) Political	28	16	24	-	-	68
B.A. (Hons.) History	19	05	06	-	-	30
Ph.D in English	04	05	03	01	00	13
Ph.D in EVS	08	03	01	01	00	13
Total	<u>59</u>	<u>29</u>	<u>34</u>	<u>02</u>	<u>00</u>	<u>124</u>
Grand Total	<u>1442</u>	<u>1051</u>	<u>801</u>	<u>325</u>	<u>78</u>	<u>3697</u>



Amity University Madhya Pradesh consistently and regularly provides financial support and assistance in terms of On admission & Continuation of On admission Scholarship to all eligible meritorious students & students belongs to weaker economic class.

The scholarship is given to students who have performed academically well in their qualifying examinations. The scholarship is given at the time of taking the admission in the University and it continues if the student performs equally well as per the laid down criteria of AUMP. The various scholarships offered by AUMP are:

- (a) On admission Scholarship
- (b) Continuation of on admission scholarship
- (c) Merit Scholarship
- (d) Merit cum Means Scholarship

Programme wise Status of Scholarship Awarded in the Session 2022-23
On Admission Merit Scholarship (Batch 2022)

S. No.	Programme	Scholarship % (No. of Students			Total No. of Students awarded Scholarship	Total Amount of Scholarship
		100%	50%	25%		
1.	B.A.,LLB (H)	05	09	55	69	2185500
2.	B.B.A., LLB(H)	01	01	22	24	658000
3.	B.A. (J&MC)	01	01	10	12	448000
4.	B.Tech (ECE)	-	-	02	02	82000
5.	B.Tech (IT)	01	01	-	02	246000
6.	B.Tech (CSE)	13	22	164	199	12220000
7.	B.Tech (CE)	-	-	01	01	41000
8.	B.C.A.	01	02	45	48	1431000
9.	B.Sc (IT)	-	-	01	01	25000
10.	B.Sc. + M.Sc. - Biotech	-	-	01	01	21000
11.	B.Sc (Biology)	-	-	01	01	21000
12.	B.Tech (BT)	02	01	12	15	946000
13.	B.Sc (BT)	-	02	07	09	308000
14.	B.Com (H)	02	03	22	27	972000
15.	B.B.A.	03	20	126	149	5340000
16.	B.A. (H) Economics	-	-	01	01	25000
17.	MBA (General)	01	-	01	02	425000
18.	B.I.D.	-	01	01	02	91500
19.	B.A.. (H) Applied Psychology	02	02	12	16	432000
20.	B.Pharm	-	04	35	39	1053500.00
21.	B.A. (H) History	01	05	08	14	374000
22.	B.A. (H) Political Science	02	03	11	16	425000

Total	35	77	538	650	2,77,70,500.00
-------	----	----	-----	-----	----------------

Continuation of On Admission Merit Scholarship (Batch 2021)

S. No.	Programme	Scholarship % (No. of Students)			Total No. of Students awarded Scholarship	Total Amount of Scholarship
		100%	50%	25%		
1.	B.A.,LLB (H)	02	03	07	12	498750
2.	B.B.A., LLB(H)	-	03	04	07	237500
3.	BA (J&MC)	-	-	02	02	56000
4.	B.Des (FDT)	-	-	02	02	54000
5.	B.Tech (ECE)	01	01	01	03	287000
6.	B.Tech (CSE)	01	04	09	14	908250
7.	BCA	01	01	01	03	189000
8.	B.Tech (BT)	-	-	01	01	43250
9.	B.Sc (BT)	-	-	03	03	84000
10.	B.A. (H) Economics	-	-	02	02	50500
11.	B.Com (H)	01	01	01	03	189000
12.	B.B.A.	-	02	12	14	440000
13.	B.Arch	-	01	01	02	117000
14.	B.I.D.	-	-	02	02	61000
15.	B.A. (H) Applied Psychology	-	01	02	03	72000
16.	B.A. (H) Political Science	01	01	-	02	102000
17.	B.A. (H) History	-	-	02	02	34000
18.	B.Pharm	-	-	04	04	99000
Total		07	18	56	81	3522250.00

Continuation of On Admission Merit Scholarship (Batch 2020)

S. No.	Programme	Scholarship % (No. of Students)			Total No. of Students awarded Scholarship	Total Amount of Scholarship
		100%	50%	25%		
1.	B.A.,LLB (H)	-	-	05	05	125000
2.	B.B.A., LLB(H)	-	01	03	04	125000
3.	B.A (J&MC)	-	-	01	01	29500
4.	B.Tech (ECE)	-	01	01	02	129750
5.	B.Tech (ME)	-	01	02	03	173000
6.	B.Tech (CSE)	-	02	10	12	637000
7.	B.Sc (IT)	-	-	01	01	26750
8.	BCA	-	-	02	02	57000
9.	B.Tech (BT)	-	-	02	02	91000
10.	B.Sc + M.Sc	-	01	-	01	45000
11.	B.Sc (BT)	-	-	02	02	59000
12.	B.Com (H)	-	03	01	04	199500
13.	B.B.A.	-	02	08	10	348000
14.	B.Arch	-	01	02	03	164000
15.	B.A. (H) Applied Psychology	01	-	01	02	95000
16.	B.A. (H) Political Science	01	01	01	03	126000
17.	B.A. (H) History	-	01	01	02	108000
18.	B.Pharma	-	-	04	04	104000
Total (A)		02	14	47	63	2642500.00

Merit Scholarship (Batch 2020)

S. No.	Programme	Percentage of Scholarship	Total No. of Students awarded Scholarship	Total Amount of Scholarship
1.	B.Pharma	30%	01	31200
Total (B)			01	31200
Total (A + B)			64	2673700.00

Continuation of On Admission Merit Scholarship (Batch 2019)

S. No.	Programme	Scholarship % (No. of Students)			Total No. of Students awarded Scholarship	Total Amount of Scholarship
		100%	50%	25%		
1.	B.A.,LLB (H)	-	01	03	04	131250
2.	B.Com, LLB (H)	-	-	02	02	52500
3.	B.B.A., LLB(H)	-	-	03	03	78750
4.	B.Tech (ECE)	-	01	-	01	91000
5.	B.Tech (CSE)	01	02	06	09	637000
6.	B.Tech (CE)	-	-	02	02	91000
7.	B.Tech (ME)	-	01	01	02	136500
8.	B.Tech (BT)	-	-	01	01	45500
9.	B.Arch	01	01	01	01	43250
10.	B.Pharma	-	-	01	01	25750
Total		02	06	20	26	1332500.00

Merit Scholarship (Batch 2019)

S. No.	Programme	Percentage of Scholarship	Total No. of Students awarded Scholarship	Total Amount of Scholarship
1.	B.Pharma	30%	01	30,900.00
Total (B)			01	30900.00
Total (A + B)			27	1363400.00

Continuation of On Admission Merit Scholarship (Batch 2018)

S. No.	Programme	Scholarship % (No. of Students)			Total No. of Students awarded Scholarship	Total Amount of Scholarship
		100%	50%	25%		
1.	B.A.,LLB (H)	-	-	04	04	111000
2.	B.Com, LLB (H)	-	01	01	02	83250
3.	B.B.A., LLB(H)	-	-	01	01	27750
4.	B.Arch	-	-	01	01	45500
Total		00	01	06	07	267500.00

Grand Total	35597350
--------------------	-----------------

The Scholarship amounting to Rupees 3,55,97,350 /- (Three crores fifty-five lacs ninety-seven thousand three fifty only) is disbursed to total no. of 830 students in the Academic year 2022-23.

S. No.	Scholarship	Scholarship Granted %				Total No. of Students	Financial Burden Per Semester (in Rs.)	Financial Burden Per Year (in Rs.)
		25%	30%	50%	100%			
1.	On - Admission Merit Scholarship session 2022-23	538		77	35	650	1,38,85,250.00	2,77,70,500.00
2.	Continuation of on - Admission Merit Scholarship (Session 2022-23) (Batch 2018)	07		01		08	1,33,750.00	2,67,500.00
3.	Continuation of on - Admission Merit Scholarship (Session 2022-23) (Batch 2019)	20	01	05	01	27	6,81,700.00	13,63,400.00
4.	Continuation of on - Admission Merit Scholarship (Session 2022-23) (Batch 2020)	46	01	14	03	64	13,36,850.00	26,73,700.00
5.	Continuation of on - Admission Merit Scholarship (Session 2022-23) (Batch 2021)	56		18	07	81	17,61,125.00	35,22,250.00
	Total	667	02	115	46	830	1,77,98,675.00	3,55,97,350.00

Rs. Three crores fifty-five lacs ninety-seven thousand three fifty only

GOVERNMENT POST METRIC SCHOLARSHIP

Details of Government Post Metric Scholarship awarded to the students belonging to SC, ST and OBC category in the academic year 2022-23:

Scholarship Details Session 2022-23

Institute Name	Course	Category	Total No. of Student
Amity School of Engineering & Technology (ASET)	B.Tech & M.Tech	OBC	59
		SC	06
Amity Institute of Information Technology (AIIT)	BCA	OBC	10
		SC	04
Amity Business School (ABS)	BBA, B.Com and MBA	OBC	43
		SC	06
Amity Institute of Biotechnology (AIB)	B.Sc. (H) (BT), B.Tech (BT)	OBC	02
		SC	01
Amity Law School (ALS)	BA LLB (H),	OBC	29
	BBA LLB (H),	SC	02
	B.Com (H), LLM		
Amity Institute of Behaviour & Allied Sciences (AIBAS)	B.A. (Psychology)	SC	01
Amity School of Architecture & Planning (ASAP)	B.Arch, B.I.D.	OBC	02
Amity Institute of Social Sciences (AISS)	B.A. (H)-Political Science	OBC	02
	B.A. (H) History	SC	01
Amity Institute of Pharmacy (AIP)	B.Pharm	OBC	04
Total			172

Corporate Resource Center

Connect Between Industry & Academia



CORPORATE RESOURCE CENTER

The Corporate Resource Center (CRC) of AMITY UNIVERSITY MADHYA PRADESH provides a comprehensive array of services and support for its students and alumni that assist them in their placement and life-long career development.

To meet up and bridged the gap of industry and academia The Amity University Madhya Pradesh Corporate Resource Centre (CRC) organizes various events from time to time to bridge the wide gap between industry and academia. The aim of these events is to give an exposure to the students to make them industry ready and to provide an interactive platform.

The Corporate Resource Center (CRC) plays an important role in shaping the careers of students from their induction and orientation, summer internships, mid-term projects, right to their final placements and even beyond. CRC also undertakes various academic and non-academic initiatives so that students are well equipped to meet varied industry requirements.

The department organizes activities and workshops that enable students to be effective team leaders as well as team players. This department is operated with twin-fold focus, i.e. augmenting internal competencies by fostering contemporary grooming of students and by enabling industry to identify and absorb intellectuals with requisite technical & managerial skills. CRC department of Amity University Madhya Pradesh supports startups and scale-ups with a focus on life sciences, biotechnology, Pharmacy, engineering, and management and advanced Technology AI and Machine Learning, and information and communication technology.

1. The CRC acts as a central hub for all student development and placement related activities and is the repository of all information and resources. It builds in its students the competencies that are valued by prospective employers, forecasting those that will be essential from a future perspective. It provides a forum for future employers to articulate their human resource requirements, and accordingly, groom and recommend students for internships and placement.
2. The CRC recognizes that students' knowledge, skills and attitude play a vital role in their career choices. With this in mind it facilitates various tests to measure the students' career related competencies and develops them further.
3. CRC is headed by the Director CRC, who is an Industry veteran having more than 16 years of industrial experience in large industrial conglomerates. CRC constantly explores the Companies and Industries where our well-groomed students can be placed.
4. CRC interacts with the Industries and Co-ordinates various activities like Industry Visits, University - Industry Interaction, Placement for Internship Training and organizing Guest Lectures by prominent industry/ corporate resource personnel. It maintains a strong database of potential recruiters and constantly liaisons with them, assessing trends in their requirement and making efforts to prepare the prospective managers along these lines. The prime objective of the CRC is to maintain strong University Industry linkages and strive for the overall development & grooming of the students according to the Industry requirements by conducting workshops, symposia, seminars and conferences both at National and International level. CRC has maintained a sound report with large number of big companies, industrial conglomerates and reputed business houses.

5. CRC maintains close contact with recruiters throughout the year and conducts numerous workshops on skills like Resume Writing, Group Discussions, Mock Interviews and Sample Aptitude Tests to better prepare our students for job interviews. Our team is fully committed to attending to the individual needs of our students and ensuring that they achieve desired platforms for launching their professional careers.

As part of Recruiter Relations, CRC systematically tracks opportunities across sectors and industries, for students and establishes necessary contacts. CRC also facilitates the extensive on-campus interview processes and conducts rigorous follow-ups. The recruiting teams from companies are appropriately guided about the institutional mechanisms with reference to the placement process.

Key Responsibilities of CRC

- Inviting Industry Experts from various domain / functional areas.
- Identifying the competencies and skills required for different profiles.
- Personality Enhancement & Skill development Sessions for Final Year Students.
- Conducting Mock GD & Interviews for Students.

CAMPUS **Placements**



CAMPUS PLACEMENT 2022

AMITY UNIVERSITY MADHYA PRADESH REGISTERS EXCELLENT PLACEMENT IN ALL SCHOOLS

Amity University Gwalior kick started its 2022-23 Campus Placements season in the first week of June 2022 Total of 204 companies from various sectors participated in the Campus Placement processes for full time employment of our Students.

AUMP has placed 93.88% of its 2023 Graduate Students

Prominent among the companies which participated in 2022-23 Campus Placements process were

TCS	Capgemini	Cognizant	Commvault	TEK Systems
Amdocs	Hitachi Vantara	Zycus	Xoriant Solutions	NIIT Technologies
MAQ Software	Accolite	CES Limited	Hashedin Dellite	Modak Analytics
Amazon	Mphasis	Mantra Labs	ISC Software	Meditab Software
Prism Johnson	Asian Paints	SHL Limited	Paxcom Global	D-Mart India

The compensation level received by B-Tech students has gone up Significant this year as far as highest package is concerned. Last Year highest annual CTC due to Covid Restriction was INR. 10.40 Lac this year it is INR. 34.50 Lac PA offered by Commvault.

As far as overall average Annual CTC Package of University is concerned, the same stands strong at INR 5.04 LPA 2022-23.

Key Highlights of Campus Placements 2022-23 so far is as under: -

- 2147 Job opportunities have been created from 204 companies brought by AUMP.
- 93.88 % is the Overall University Placements Percentage
- Total offers received 379.
- Total students placed 322.
- 50 students have multiple offers.
- Total Dual Offers are 57.
- B-Tech CSE overall Placements % is – 100 %
- B-Tech ECE overall Placement % is – 100 %
- ASET Overall Placements % is – 95.24 %
- MBA Overall Placement % is – 88.5 %
- ABS Overall Placement % is – 95.71 %

- AIB Overall Placement % is – 71.43 %
- ASCO Overall Placement % is – 100 %
- AIBAS Overall Placement % is – 100 %
- The highest salary offered is INR. 34.50 lac PA by Commvault
- The highest Package received by engineering student is INR. 34.50 Lac by Commvault
- The highest Package received by Management student is INR. 10.00 Lac by ID Fresh Foods
- Overall Average Annual CTC of University is INR. 5.04 Lac PA
- 44 students have been placed at Annual CTC of greater than INR. 6.00 Lacs PA

Placement Dashboard for students graduating in June 2022-23

Institute	Batch Size (A)	Total Opted Out of Placement (B)	Ineligible Students to be Placed (C)	Eligible Students to be Placed (A - B - C) = D	Total Students to be Placed (C + D) = E	Total Students Placed	Balance Students to be placed	Institute wise Placement %
ABS	197	145	0	52	52	52	0	100%
AIB	22	8	0	14	14	10	4	71.43%
ASCO	40	20	0	20	20	20	0	100%
ASET	160	34	0	126	126	120	6	95.24%
ASAP	12	8	0	4	4	4	0	100%
AIBAS	49	38	0	11	11	11	0	100%
ASFD&T	7	6	0	1	1	0	1	-
ALS	92	48	0	44	44	44	0	100%
AIP	54	18	0	36	36	36	0	100%
TOTAL	718	375	0	343	343	322	0	93.88%



RESEARCH INFRASTRUCTURE

The pursuit of Research and Innovation is being give utmost priority at Amity University Madhya Pradesh. The brilliant faculty members and students are consistently engaged in cutting-edge research projects covering areas of National & International importance. The major thrust areas of research at AUMP are Microbial Technology, Plant Tissue Culture & Infectious Disease, Bioengineering & Nanotechnology, Bio-resources, Biodiversity & Ecosystem Analysis, Environmental Pollution and Control Technology, Environmental Toxicology, Bioinformatics, Computational Biology, Protein base drug delivery system, Design and development of anti-HIV molecules, Nano carrier based drug delivery system, Depression and anxiety disorders, pain and inflammation (Preclinical), Drug discovery in neurodegenerative disorder, Phyto pharmaceuticals and siRNA delivery for Reproductive cancer (invitro and Invivo), Electronic Materials, Machine design, Material Science, Nano-Materials, Structural Engineering, Artificial Intelligence, Cyber Security, Data Mining and Machine Learning.

Pushing the boundaries of research, the University houses state-of-the-art cutting-edge research infrastructure and facilities. Presently the University has the following R & D Laboratories:

- Chemical, Biological, Radiological and Nuclear (CBRN) Mitigation Lab
- Biotechnology Lab
- Plant Tissue Culture
- Pharmaceuticals Lab
- Pharmacognosy Lab
- Psychometric Analysis Lab
- Animal Tissue Culture
- Microbiology Lab
- Human Anatomy & Physiology
- Garment Constructing
- Electronics Materials & Nano-magnetism Lab
- Advanced Design Lab
- Machine Design Lab
- Pharma Chemistry Lab
- Pharmaceutical Analysis Lab
- Green House
- Textile Design Lab
- Audio Visual Recording & Editing Lab
- Structural Engineering Lab
- Advanced Material Testing Lab
- Machine Room
- Pharmacology/HAP Lab
- Computer Labs
- Moot Court
- Fake News Detection Lab

DIRECTORATE OF RESEARCH & INNOVATION

The Directorate of Research & Innovation at Amity University Madhya Pradesh is responsible for providing research leadership through:

- Promoting and facilitating cutting-edge research
- Collaborative and inter disciplinary work.
- Building, and providing sufficient support for the community of innovative researchers
- Enhancing research capacity in the University.
- Increasing internal and external research opportunities for faculty, research fellows and students
- Developing networks between the research centres and researchers in the public and private sectors, nationally and internationally.
- Transferring knowledge to society.
- Encouraging faculty members and students to publish quality research in journals of high repute

Research and Publication



1. Quality research and creation of new knowledge

Amity University Madhya Pradesh is a research and innovation driven university wherein faculty are expected to do quality research. Faculty members are motivated to publish research papers only in the journals that are indexed in scopus or web of science. Incentives are being provided to the faculty those who publish quality research papers, carrying out research projects and consultancy assignments, file/publish a patent etc.

Research Projects Completed:

S. No.	Principal Investigator	Title of the Project	Rs. in Lacs of Project	Submitted to
1	Dr. Alpa Sethi Dr. S.C. Jain	Assessing the Factors Responsible for Mismatch Between Demand and Supply of Requisite Skills in Science and Technology Aspirants with Special Reference to Madhya Pradesh	1656000	Centre for Human and Organisational Resource Development, DST
2	Dr. Ragvendra Kumar Mishra Dr. Sabhyata Bhatia (Mentor)	Large Scale development of ILP markers in pea (<i>Pisum sativum</i>) and their potential utility in mapping, diversity and transferability analysis	1830000	DST - SERB

Research Projects On-Going:

S. No.	Principal Investigator	Title of the Project	Rs. in Lacs of Project	Funding Agency
1	Dr. Rajesh Singh Tomar Dr. Vikas Shrivastava	Bio-assisted synthesis of high potential nanoparticles and their antimicrobial efficacy evaluation against wound associated pathogens with special reference to Gwalior region.	7.95	MPCST, Bhopal
2	Dr. Snehal Jani Dr. Ranjeet Kumar (Amity University Hariyana)	Development of multifunctional magnetic Fe-Al nanocomposites for high temperature applications	4.50	MPCST, Bhopal
3	Dr. Naveen Sharma	Biotechnological Approaches for Camptothecin Analogs Production from Cell Culture of <i>Nothapoytes Nimmoniana</i> : An Anticancer Medicinal Plant	9.53	MPCST, Bhopal
4	Dr. Kuldip Dwivedi	Bioaugmentation of Crude oil using bacteria and fungus isolates from the oil spilled contaminants site	7.10	MPCST, Bhopal
5	Dr. Pankaj Kumar Mishra	Development of novel polymer nanocomposites for toxic gas sensor	6.90	MPCST, Bhopal
6	Dr. Neeraj Mishra	Dual functional colon - Targeted tofacitinib and probiotics loaded microparticles for the treatment of inflammatory bowel disease	3.20	MPCST, Bhopal
7	PI: Dr. Shikha Agrawal , Associate Professor, Dept. of CSE, UIT-RGPV, Bhopal Dr. Manish Gupta, CO-PI , Assistant Professor-III, Dept. of CSE, ASET-AUMP	An Intelligent fast and secure extended visual cryptography technique using two level security for medical images	No Fund to AUMP	MPCST, Bhopal

Indexing Details of Research Papers in Journals

Research Papers	:	148
Web of Science	:	15
SCI	:	18
Scopus Indexed	:	107
UGC-CARE	:	18
Other Indexed Journal Publications	:	1

Indexing Details of Papers in Conference Proceedings

Papers in Conference Proceeding	:	13
Scopus Indexed	:	6
Not Indexed	:	1

Indexing Details of Book Chapters

Book Chapters	:	59
Web of Science	:	6
Scopus Indexed	:	14
Not Indexed	:	39

Indexing Details of Books

Books	:	27
Scopus Indexed	:	6
Not Indexed	:	20

Scopus / Journal Published by the University

1. Amity University Madhya Pradesh has Scopus Index Journal named “Journal of Content Community and Communication (JCCC)” since 2015. It is a Scopus Indexed Journal ranked 1st in India and 5th in Asia.



2. The University is publishing its Bi-annual print & online Research “Amity Journal of Management” since 2013. It is a Peer-reviewed Journal.



3. The University is publishing its Quarterly online Research “International Journal of Advanced Research in Biotechnology & Nanobiotechnology” since 2019. It is a Peer-reviewed Journal.



E-NEWS LETTERS



PATENTS

1. File No.: 202011057478

Title: A cisplatin loaded biodegradable nano drug as carriers for enhancing antineoplastic activity and preparation method thereof

Date of Submission: 31.12.2020

Field of Invention: Nanobiotechnology

Published: 9.09.2022

Name of Inventors



Dr. Asha Singh



Prof. (Dr.) Rajesh Singh Tomar

2. File No.: 202111008726

Title: Development of Cow Dung Ashes (CDA) based infusion bags for improving the quality of drinking water

Date of Submission: 26.02.2021

Field of Invention: Environmental Biotechnology

Published: 7.10.2022

Name of Inventors

Prof. (Dr.) Rajesh Singh Tomar, Dr. Manish Kumar, Dr. Ajendra Singh Bhadauria and Prof.(Dr.) Vikas Shrivastava






Prof. (Dr.) Rajesh Singh Tomar










Dr. Manish Kumar



Prof.(Dr.) Vikas Shrivastava


3. File No.: 202111012097				
Title: Matrix-coupled Microalgae for enhanced biosorption of toxic nanoparticles				
Date of Submission: 22.03.2021				
Field of Invention: Nanobiotechnology				
Published: 16.12.2022				
<u>Name of Inventors</u>				
Dr. Anurag Jyoti, Prof. (Dr.)Vikas Shrivastava, Ms. Neha Shrivastava and Prof.(Dr.) Rajesh Singh Tomar				
				
Dr. Anurag Jyoti	Prof.(Dr.)Vikas Shrivastava	Prof.(Dr.) Rajesh Singh Tomar		

4. File No.: 202111017329				
Title: pH Dependent Release of Targeted Anti-Cancer Metal Nanofibres Encapsulated in Goat Milk Protein, Poly Vinyl Alcohol and Phytochemicals				
Date of Submission: 14.04.2021				
Field of Invention: Nanobiotechnology, Published: 24.03.2023				
<u>Name of Inventors</u>				
Prof.(Dr.) Rajesh Singh Tomar, Dr. Neha Sharma, Dr. Sharmistha Banerjee, Dr. Shuchi Kaushik				
				
Prof.(Dr.) Rajesh Singh Tomar	Dr. Neha Sharma			

5. File No.: 202111054490				
Title: Development and repurposing of Carbapenems antibiotic based encapsulated nanoparticles against multi-drug resistant bacteria				
Date of Submission: 25.11.2021				
Field of Invention: Nanobiotechnology				
Published: 26.05.2023				
<u>Name of Inventors</u>				
Prof.(Dr.) Rajesh Singh Tomar, Dr. Raghvendra Kumar Mishra, Dr. Anurag Jyoti, Prof.(Dr.) Vikas Shrivastava, Dr. Neha Sharma				
				
Prof.(Dr.) Rajesh Singh Tomar	Dr. Raghvendra Kumar Mishra	Dr. Anurag Jyoti	Prof.(Dr.) Vikas Shrivastava	Dr. Neha Sharma

6. File No.: 202111060622**Title:** Biogenic synthesis of phytochemical encapsulated silver doped titanium dioxide nanoparticles as anti-biofilm agent**Date of Submission:** 24.12.2021**Field of Invention:** Nanobiotechnology**Published:** 30.06.2023**Name of Inventors****Prof.(Dr.) R.S. Tomar, Prof.(Dr) Vikas Shrivastava, Ms. Tooba Mazhar****Prof.(Dr.) R.S. Tomar****Prof.(Dr) Vikas Shrivastava****7. File No.: 202211016933****Title:** Seedling bucket from organic wastes to transport plant materials and method thereof**Date of Submission:** 25.03.2022**Field of Invention:** Environmental Biotechnology**CAP Submitted on:** 24.03.2023**Name of Inventors****Prof. (Dr.) Raghvendra Kumar Mishra, Prof.(Dr.) Rajesh Singh Tomar, Dr. Pallavi Singh Chauhan, Dr. Anurag Jyoti****Prof. (Dr.) Raghvendra Kumar Mishra****Prof.(Dr.) Rajesh Singh Tomar****Dr. Anurag Jyoti****8. File No.: 202211038362****Title:** *Annonaceous acetogenin* encapsulated silicon doped titanium dioxide nanoparticles as a biological control agent**Date of Submission:** 4.07.2022**Field of Invention:** Nanobiotechnology**CAP Submitted on:** 4.07.2023**Name of Inventors****Dr. Pushpika Udawat, Prof.(Dr.) Rajesh Singh Tomar****Prof.(Dr.) Rajesh Singh Tomar**




9. File No.: 202211053494**Title:** *Annonaceous acetogenin* encapsulated manganese doped zinc oxide bimetallic nanoparticles as a biofertilizer**Date of Submission:** 19.09.2022**Field of Invention:** Nanobiotechnology

<u>Name of Inventors</u>	Dr. Pushpika Udawat, Prof.(Dr.) Rajesh Singh Tomar Prof.(Dr.) Rajesh Singh Tomar
	

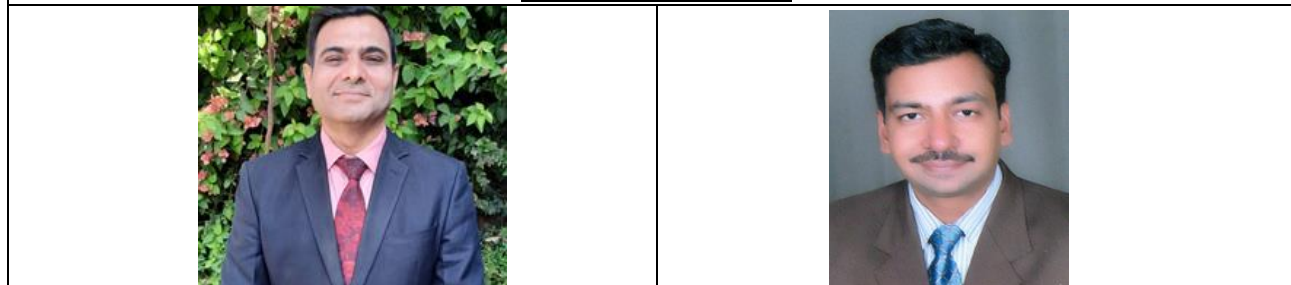
10. File No.: 202211077547**Title:** Biosynthesis of phytochemical and salicylic acid loaded zinc-copper (Zn-Cu) bimetallic nanoparticles**Date of Submission:** 31.12.2022**Field of Invention:** Nanobiotechnology

<u>Name of Inventors</u>			
Dr. Raghvendra Saxena, Dr. Manish Kumar, Prof.(Dr.) Vikas Srivastava and Prof.(Dr.) Rajesh Singh Tomar			
			
Dr. Raghvendra Saxena	Dr. Manish Kumar	Prof.(Dr.) Vikas Srivastava	Prof.(Dr.) Rajesh Singh Tomar

11. File No.: 202311010214**Title:** A method for production of high protein, antioxidant rich functional food with antimicrobial property**Date of Submission:** 15.02.2023**Field of Invention:** Food biotechnology

<u>Name of Inventors</u>		
Prof.(Dr.) Raghvendra Kumar Mishra, Dr. Sabhyata Bhatia, Prof.(Dr.) Rajesh Singh Tomar, Ms. Anamika and Dr. Raghvendra Saxena		
		
Prof.(Dr.) Raghvendra Kumar Mishra	Prof.(Dr.) Rajesh Singh Tomar	Dr. Raghvendra Saxena

12. File No.: 202311043443**Title:** Removal of Titanium dioxide nanoparticles from aquatic environment using Chlorella biomass and method thereof**Date of Submission:** 28.06.2023**Field of Invention:** Nanobiotechnology**Name of Inventors****Dr. Anurag Jyoti, Prof.(Dr.)Vikas Shrivastava, Ms. Neha Shrivastava and Prof.(Dr.) Rajesh Singh Tomar****Dr. Anurag Jyoti****Prof.(Dr.)Vikas Shrivastava****Prof.(Dr.) Rajesh Singh Tomar****13. File No.: 202011044487****Title:** A System for The Power Generation, Power Distribution and Power Transmission with IoT Connectivity**Date of Submission:** 13/10/2020**Field of Invention:** Internet of Things (IoT)**Published:** 07/10/2022**Name of Inventors****Prof. (Dr.) Pankaj Kumar Mishra,
Professor (Applied Physics), ASET, AUMP****Dr. Devendra Kumar Mishra, Assistant
Professor (CSE),
ASET., AUMP****14. File No.: 202011044036****Title:** A System for Sensing the Slope and Identify the Earth Movement and Landslides**Date of Submission:** 08/10/2020**Field of Invention:** Engineering, **Published:** 04/11/2022**Name of Inventors****Prof. (Dr.) Pankaj Kumar Mishra,
Professor (Applied Physics), ASET, AUMP****Dr. Mohan Kantharia, Associate Professor
(Civil Engineering),
ASET, AUMP**

15. File No.: 202011050136**Title:** A System Providing Status of Vehicles in Queue at Electric Charging Stations to a User**Date of Submission:** 18/11/2020**Field of Invention:** Engineering, **Published:** 14/10/2022**Name of Inventors****Prof. (Dr.) Raghavendra Sharma,
Professor & Head (ECE), ASET, AUMP****Prof. (Dr.) Pankaj Kumar Mishra,
Professor (Applied Physics), ASET, AUMP****16. File No.: 202011053802****Title:** Composition for Cement Mortar using Nano Polymer Matrix and Method Thereof**Date of Submission:** 10/12/2020,**Field of Invention:** Engineering, **Published:** 21/10/2022**Name of Inventors****Dr. Mohan Kantharia,
Associate Professor
(Civil Engineering),
ASET, AUMP****Prof. (Dr.) Pankaj
Kumar Mishra,
Professor (Applied
Physics), ASET, AUMP****Dr. Snehal
Chandrasekhar Jani,
Assistant Professor
(Applied Physics),
ASET, AUMP****Prof. (Dr.) Swapnil
Rai, Professor (EVS)****17. File No.: 202011057476****Title:** An Active Base Isolation Control System of Building Frame using Shape Memory Alloy**Date of Submission:** 31/12/2020**Field of Invention:** Engineering, **Published:** 04/11/2022**Name of Inventors****Dr. Vimal Kumar Gupta,
Associate Professor &
Head (Civil Engg.), ASET,
AUMP****Prof. (Dr.) Vivek Singh
Kushwah, Professor
(ECE), ASET, AUMP****Prof. (Dr.) Pankaj Kumar
Mishra, Professor (Applied
Physics), ASET, AUMP**

18. File No.: 202111001068**Title:** Kundalini Power Measurement System**Date of Submission:** 03/01/2021**Field of Invention:** Engineering, **Published:** 23/09/2022**Name of Inventors**










		
Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP	Prof. (Dr.) Pankaj Kumar Mishra, Professor (Applied Physics), ASET, AUMP	Dr. Samta Jain Goyal, Associate Professor (CSE), ASET, AUMP






19. File No.: 202111004857**Title:** Notification System to Avoid Water Wastage**Date of Submission:** 04/02/2021**Field of Invention:** Engineering**Published:** 30/09/2022**Name of Inventors**







			
Prof. (Dr.) Pankaj Kumar Mishra, Professor (Applied Physics), ASET, AUMP	Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP	Dr. Ashok Kumar Shrivastava, Associate Professor (CSE), ASET, AUMP	Dr. Kapil Sharma, Associate Professor (CSE), ASET, AUMP







20. File No.: 202111020392**Title:** 'A System for Real-Time Monitoring of Animals and Human Activities in Protected Areas**Date of Submission:** 04/05/2021**Field of Invention:** Engineering, **Published:** 26/05/2023**Name of Inventors**






				
Prof. (Dr.) Pankaj Kumar Mishra, Professor (Applied Physics), ASET, AUMP	Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP	Dr. Ashok Kumar Shrivastava, Associate Professor (CSE), ASET, AUMP	Dr. Kapil Sharma, Associate Professor (CSE), ASET, AUMP	Dr. Deepak Motwani, Associate Professor (CSE), ASET, AUMP








21. File No.: 202111025280					
Title: An Ammonia-Water Based Vapour Absorption Polygeneration System Date of Submission: 07/06/2021 Field of Invention: Mechanical Engineering Published: 10/03/2023				Prof (Dr.) C P Jawahar, Ex Professor & Head, Mechanical Engineering, ASET, AUMP	
Name of Inventors					
22. File No.: 202111052275					
Title: A System for EEG Signal Categorization Utilizing Long Short-Term Memory (LSTM) and Enhanced Methods of Neural Networks Date of Submission: 15/11/2021 Field of Invention: Engineering Published: 19/05/2023					
Name of Inventors					
					
Prof. (Dr.) Pankaj Kumar Mishra, Professor (Applied Physics), ASET, AUMP	Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP	Dr. Narendra Kumar Garg, Assistant Professor (ECE), ASET, AUMP	Dr. Rinkoo Bhatia, Assistant Professor (ECE), ASET, AUMP	Dr. Kapil Sharma, Associate Professor (CSE), ASET, AUMP	Dr. Deepak Motwani Associate Professor (CSE), ASET, AUMP
23. File No.: 202111061166					
Title: A System or Autism Spectrum Disorder Identification and Intervention by Using Artificial Intelligence Date of Submission: 28/12/2021 Field of Invention: Mechanical Engineering Published: 30/06/2023					
Name of Inventors			Prof (Dr.) Hemant Kumar Soni, Associate Professor, CSE, ASET, AUMP		
24. File No.: 202221046050					
Title: A System for diagnosis and classification of bone cancer using artificial intelligence Date of Submission: 12/08/2022 Field of Invention: Engineering Published: 09/09/2022					
Name of Inventors			Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP		










<p><u>25. File No.: 202211059592</u></p> <p>Title: Systematic Approach Integrated with Convolutional Neural Network for Predicting the Air Pollution and Air Pollutants in Industrial Area Date of Submission: 18/10/2022 Field of Invention: Electronics Engineering Published: 04/11/2022</p>	
<p><u>Name of Inventors</u></p>	<p>Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP</p>
<p><u>26. File No.: 202211059592</u></p> <p>Title: Design of a Smarter and Automated Delivery Systems for E-Commerce Sites for Safer and Tracked Delivery of Ordered Products Date of Submission: 31/08/2022 Field of Invention: Engineering Published: 09/11/2022</p>	
<p><u>Name of Inventors</u></p>	<p>Dr. Rinkoo Bhatia, Assistant Professor (ECE), ASET, AUMP</p>
<p><u>27. File No.: 202241065536</u></p> <p>Title: Artificial Intelligence Based Approach to Early Prediction of Natural Coma Based on Brain Mapping Date of Submission: 15/11/2022 Field of Invention: Electronics Engineering Published: 02/12/2022</p>	
<p><u>Name of Inventors</u></p>	<p>Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP</p>
<p><u>28. File No.: 202241065330</u></p> <p>Title: Smart IoT Based System Integrated with Artificial Intelligence Framework for Prediction of Air and Water Pollution Date of Submission: 15/11/2022 Field of Invention: Electronics Engineering Published: 25/11/2022</p>	
<p><u>Name of Inventors</u></p>	<p>Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP</p>
<p><u>29. File No.: 202211067243</u></p> <p>Title: Implementation of Framework to Study the Battery Backup and Various Advantages of Bidirectional Electric Vehicle Charging Points Date of Submission: 23/11/2022 Field of Invention: Electronics Engineering Published: 09/12/2022</p>	
<p><u>Name of Inventors</u></p>	<p>Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP</p>


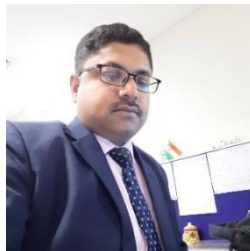
<u>30. File No.: 202241075373</u>		
Title: Deep learning-based technique for Automatic Traffic Anomaly Detection on the Road Network Date of Submission: 21/12/2022 Field of Invention: Engineering Published: 27/01/2023		
<u>Name of Inventors</u>	Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	Dr. Shally Goyal, Assistant Professor, (ECE), ASET, AUMP
<u>31. File No.: 202211067243</u>		Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP
Title: Implementation of Novel Techniques to Measure the Efficiency Photovoltaics of Nanostructured Solar Cells Date of Submission: 17/12/2022 Field of Invention: Electronics Engineering Published: 06/01/2023		
<u>Name of Inventors</u>		
<u>32. File No.: 202241073450</u>		Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP
Title: Implementation of Machine Learning Techniques for Attack and Anomaly Detection in Internet of Things (IoT) Sensors and Sites Date of Submission: 19/12/2022 Field of Invention: Internet of Things (IoT) Published: 06/01/2023		
<u>Name of Inventors</u>		
<u>33. File No.: 202241073450</u>		Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP
Title: Implementation of Machine Learning Techniques for Attack and Anomaly Detection in Internet of Things (IoT) Sensors and Sites Date of Submission: 19/12/2022 Field of Invention: Internet of Things (IoT) Published: 06/01/2023		
<u>Name of Inventors</u>		
<u>34. File No.: 202241073382</u>		Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP
Title: Novel Approach to Identify the Security Issues in Internet of Things (IoT) and Cloud Computing Service Model with Suggested Solution Date of Submission: 18/12/2022 Field of Invention: Internet of Things (IoT) Published: 06/01/2023		
<u>Name of Inventors</u>		

<u>35. File No.: 202341001687</u> Title: Design of Framework for an Efficient Radio Frequency Spectrum Utilization Technique for Cognitive Radio Date of Submission: 09/01/2023 Field of Invention: Communication Published: 27/01/2023		
<u>Name of Inventors</u>	Dr. Rinkoo Bhatia, Assistant Professor, (ECE), ASET, AUMP	Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP
<u>36. File No.: 202211073449</u> Title: Deep Reinforcement Learning based on Path planning and Tracking control of Automatic Parking Cloud Model Date of Submission: 19/12/2022 Field of Invention: Internet of Things (IoT) Published: 06/01/2023		
<u>Name of Inventors</u>	Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	
<u>37. File No.: 202211073449</u> Title: Deep Reinforcement Learning based on Path planning and Tracking control of Automatic Parking Cloud Model Date of Submission: 19/12/2022 Field of Invention: Internet of Things (IoT) Published: 06/01/2023		
<u>Name of Inventors</u>	Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	
<u>38. File No.: 6271246</u> Title: Dumbbell shape microstrip antenna array for 5G Wi-Fi Network (UK Patent Granted) Date of Submission: 25/03/2023 Field of Invention: Internet of Things (IoT) Published: 29/03/2023		
<u>Name of Inventors</u>	Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP	
<u>39. File No.: 377578001</u> Title: Industrial Air Filter (UK Patent Granted) Date of Submission: 17/01/2023 Field of Invention: Mechanical Engineering Published and Granted (UK) : 24/03/2023		
<u>Name of Inventors</u>	Prof. (Dr.) Anshul Gangele, Professor & Head (ME), ASET, AUMP	





<u>40. File No.: 377578001</u>	
Title: Device for Nano Coating Transfer (UK Patent Granted) Date of Submission: 31/01/2023 Field of Invention: Mechanical Engineering Published and Granted (UK): 29/03/2023	
<u>Name of Inventors</u>	Prof. (Dr.) Anshul Gangele, Professor & Head (ME), ASET, AUMP
<u>41. File No.: 377672001</u>	
Title: Device for Regulating Boiler (UK Patent Granted) Date of Submission: 19/01/2023 Field of Invention: Mechanical Engineering Published and Granted (UK): 05/04/2023	
<u>Name of Inventors</u>	Prof. (Dr.) Anshul Gangele, Professor & Head (ME), ASET, AUMP
<u>42. File No.: 6254997</u>	
Title: Automatic Contactless Fluid Dispenser (UK Patent Granted) Date of Submission: 13/01/2023 Field of Invention: Mechanical Engineering Published and Granted (UK): 02/02/2023	
<u>Name of Inventors</u>	Prof. (Dr.) Anshul Gangele, Professor & Head (ME), ASET, AUMP
<u>43. File No.: 6255007</u>	
Title: Housing Base for Cutting Tools (UK Patent Granted) Date of Submission: 13/01/2023 Field of Invention: Mechanical Engineering Published and Granted (UK): 16/01/2023	
<u>Name of Inventors</u>	Prof. (Dr.) Anshul Gangele, Professor & Head (ME), ASET, AUMP
<u>4. File No.: 202341007827</u>	
Title: Solar Powered Robotic Vehicle for Heavy Metal Ions Detection in Water Employing Machine Vision Date of Submission: 07/02/2023 Field of Invention: Mechanical Engineering Published : 24/03/2023	
<u>Name of Inventors</u>	Dr. Rohit Pandey, Assistant Professor (ME), ASET, AUMP

<u>45. File No.: 202321025271</u>				
Title: Solar Powered Camera based Kit for Lead Ions Detection in Water employing H₂S Gas Date of Submission: 03/04/2023 Field of Invention: Mechanical Engineering Published: 05/05/2023				
				
<u>Name of Inventors</u>				
Dr. Rohit Pandey, Assistant Professor (ME), ASET, AUMP				
<u>46. File No.: 6254997</u>				
Title: IoT based Washing Machine for Agricultural Crops (UK Patent Granted) Date of Submission: 13/04/2023 Field of Invention: Internet of Things (IoT) Published and Granted (UK): 19/04/2023				
				
<u>Name of Inventors</u>				
Dr. A Daniel, Associate Professor (CSE), ASET, AUMP				
<u>47. File No.: 6275144</u>				
Title: 5G based remotely controlled IoT Sreet Lamp (UK Patent Granted) Date of Submission: 12/04/2023 Field of Invention: Internet of Things (IoT) Published: 25/04/2023				
				
<u>Name of Inventors</u>				
Prof. (Dr.) Raghavendra Sharma, Professor & Head (ECE), ASET, AUMP				
<u>48. File No.: 202211059592</u>				
Title: Analysis of Library Management Automation System Through RFID Integrated with IoT Techniques Date of Submission: 12/04/2023 Field of Invention: IoT Published: 05/05/2023				
				
<u>Name of Inventors</u>				
Dr. Narendra Kumar Garg, Assistant Professor (ECE), ASET, AUMP				
<u>49. File No.: 6282294</u>				
Title: Animal Tracking Strap using RFID and IOT (UK Patent Granted) Date of Submission: 14/05/2023 Field of Invention: IOT Published and Granted (UK): 22/05/2023				
<u>Name of Inventors</u>				
				
Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	Dr. Mohan Kantharia, Associate	Dr. Shivendra Singh, Assistant Professor, (Applied	Dr. Devendra Kumar Mishra, Assistant Professor (CSE),	Dr. Kuldip Dwivedi, Professor (EVS), AUMP

	Professor (Civil Engineering), ASET, AUMP	Chemistry), ASET, AUMP	ASET., AUMP		
50. File No.: 202321035203					
Title: Aerodynamically Optimized Hydro Power Axial Turbine Cascade for Low Velocity Water Flow Date of Submission: 19/05/2023 Field of Invention: Mechanical Engineering Published : 23/06/2023					
Name of Inventors			Dr. Rohit Pandey, Assistant Professor (ME), ASET, AUMP		
51. File No.: 6282292					
Title: IOT based agriculture ROBOT for pesticides spraying (UK Patent Granted) Date of Submission: 14/05/2023 Field of Invention: IOT Published and Granted (UK): 31/05/2023					
Name of Inventors					
					
Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	Dr. Mohan Kantharia, Associate Professor (Civil Engineering), ASET, AUMP	Dr. Abhishek Bhardwaj, Assistant Professor, (EVS), AUMP	Dr. Devendra Kumar Mishra, Assistant Professor (CSE), ASET., AUMP	Dr. Kuldip Dwivedi, Professor (EVS), AUMP	
52. File No.: 202341001687					
Title: Design of Framework for an Efficient Radio Frequency Spectrum Utilization Technique for Cognitive Radio Date of Submission: 09/01/2023 Field of Invention: Communication Published: 27/01/2023					
Name of Inventors		Prof (Dr.) Vivek Singh Kushwah, Professor, ECE, ASET, AUMP	Dr. Shally Goyal, Assistant Professor, (ECE), ASET, AUMP	Dr. Rinkoo Bhatia, Assistant Professor, (ECE), ASET, AUMP	

53. File No.: 202211067899	
Title: Indian patent on “hybrid and movable cremation furnace system provided with a monitoring unit” Date of Submission: 25/11/2022 Field of Invention: “hybrid and movable cremation furnace system provided with a monitoring unit” Status: Filed	
<u>Name of Inventors</u>	
	
Dr. Kuldip Dwivedi, Professor, EVS, ASLS, AUMP	Dr. Abhishek Kumar Bhardwaj, Assistant Professor, EVS, ASLS, AUMP
54. File No. 202311042713	
Title: Swatantra ‘An Augment Reality-Based System for Disabled and Elderly’ Date of Submission: 26/06/2023 Field of Invention: Swatantra ‘An Augment Reality-Based System for Disabled and Elderly’ Status: Filed	
<u>Name of Inventors</u>	
	
Dr. Swapnil Rai, Professor, EVS, ASLS, AUMP	Dr. Rwitabrata Mallick, Assistant Professor, EVS, ASLS, AUMP
Name of Inventor:	Dr. Hephzibah Beula John, Associate Professor, Amity Business School, Amity University, Gwalior, Madhya Pradesh
55. File No.: 202221036949	
‘An Impact of Human Resource Management (HRM) on Employee Performance’ Filed on 28/06/2022. Published on 15/07/2022.	
Name of Inventor:	Dr. Hephzibah Beula John, Associate Professor, Amity Business School, Amity University, Gwalior, Madhya Pradesh

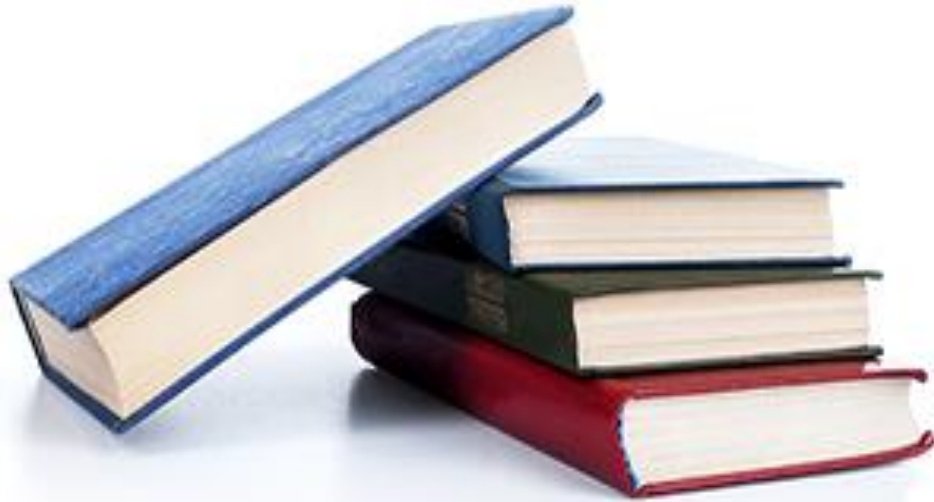
<u>56. File No.: 202241047392</u>	
<p><i>'Artificial Intelligence Integrated Human Paradigm through Organizational Agility and Sustainable Performance'</i> Filed on 19/08/2022. Published on 15/07/2022.</p>	
Name of Inventor:	Dr. Mini Agrawal, Assistant Professor, Amity Business School, Amity University, Gwalior, Madhya Pradesh
<u>57. File no.: 357153-001</u>	
<p>Title: Spreadability Determining Apparatus for Pharmaceutical Formulations Date of Submission: 22/01/2022 Date of Grant : 25/01/2023</p>	  
<u>Name of Inventors:</u>	Dr. Neeraj Mishra, S. Dr. Mohana Lakshmi, Dr. M. Pratap, AIP, AUMP.
<u>58. File no.: 376339-001</u>	
<p>Title: Device for Blood sample analysis Date of Submission: 28/12/2022 Date of grant: 27/01/2023</p>	
<u>59. File no.: 376340-001</u>	
<p>Title: Tablet Dissolution Apparatus Date of Submission: 28/12/2022 Date of grant: 13/02/2023</p>	
<u>Name of Inventors:</u>	Dr. Pawan Kumar Gupta, Assistant Professor, AIP, AUMP.

<p>60. File no.: 2023211032544A</p> <p>Title-Herbal Formulation for the Prevention and Treatment of Cervical Cancer Date of Submission-08/05/23 Published-16/06/23</p>	
<p>61. File no.: 202321033431A</p> <p>Title-Herbal Composition for Treatment and Prevention of Rheumatoid Arthritis Date of Submission-11/05/23 Published-16/06/23</p>	
<p>62. File No.: 202211058685A</p> <p>Title: Isolation and Identification Endophytic Fungus from leaves of Nothapodytes nimmoniana and Investigation of Camptothecin (CPT): An anticancer Plant Biomolecules. Date of Filing: 21/10/2022 Field of Invention: Phytochemical</p>	 Dr Naveen Sharma, Professor, AIP, AUMP
<p>63. File No.: 202311041329</p> <p>Title: POLYHERBAL FORMULATION FOR DIABETES MELLITUS Date of Filing: 17/06/2023 Field of Invention: pharmaceutical compositions</p>	
<p>Name of Inventor:</p>	
<p>64. File No.: 381434-001</p> <p>Title: Design patent on "Micropipette" Date of Submission: 13/03/2023 Published on: 25/05/2023 Field of Invention: Pharmaceutical Science</p>	 
<p>Name of Inventors :</p>	<p>Dr. Rajeev Sharma & Dr. Wasim Akram, Assistant Professor, AIP, AUMP</p>
<p>65. File No.: 202321032544 A</p> <p>Title: Herbal Formulation for the Prevention and Treatment of Cervical Cancer Date of Submission: 08/05/2023 Published on: 16/06/2023 Field of Invention: Pharmacology, pharmacognosy, pharmacy practice</p>	

ANNUAL REPORT 2022-23

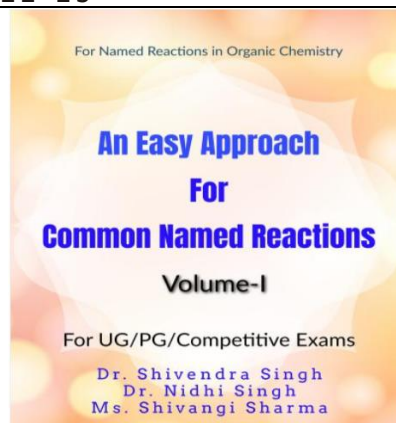
66. File No.: 202321032544 A		
Title: Distillation apparatus for separation and purification of herbal volatile oils Date of Submission: 06/06/2023 Published on: 19/06/2023 Field of Invention: Pharmacology and pharmacognosy		
67. File No.: 6293410		
Title: T- Maze device for Detection of Locomotor activity in animals Date of Submission: 30/06/2023 Published on: 10/07/2023 Field of Invention: Pharmacology		
Name of Inventors:		Dr. P. Sagar, Assistant Professor, AIP, AUMP
68. File No.: 6284932		
Title: Medical and Laboratory Equipment Date of Submission: 22/05/2023 Published on: 03/06/2023 Field of Invention: Pharmaceutical Science		
Name of Inventors :		Dr. K. Anitha, Associate Professor, AIP, AUMP
69. File No.: 381492-001		
Title: Medical Device for Cold storage of fluids Date of Submission: 14/03/2023 Field of Invention: Medical and Pharmaceutical Devices Published/Granted: 23/05/2023	Mr. Arvind Singh Jadon Assistant Professor, AIP, AUMP	
Name of Inventors		

Publication of Books in 2022-23



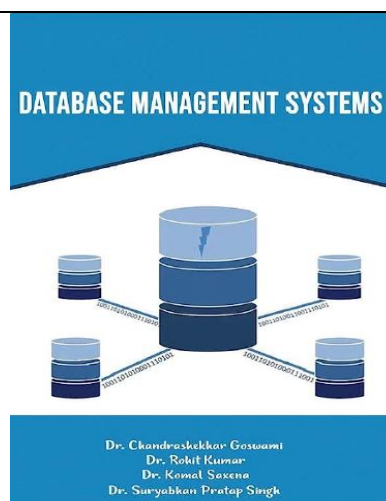
Publication of Books by Faculty Members of AUMP in the Academic Year 2022-23

	
<p>Prof (Dr.) Vivek Singh Kushwah Professor, Dept. of ECE, ASET, AUMP</p>	<p>Micro Electronic Materials</p>
	
<p>Prof (Dr.) Vivek Singh Kushwah Professor, Dept. of ECE, ASET, AUMP</p>	<p>Wireless Communication</p>
	
<p>Dr. Kapil Sharma, Dr. Deepak Motwani Associate Professor (CSE), ASET, AUMP</p>	<p>Problem Solving and Python Programming</p>



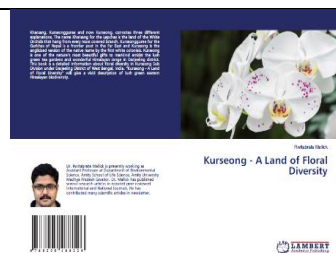
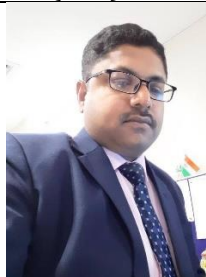
**Dr. Shivendra Singh, Assistant Professor,
(Applied Chemistry), Technology, ASET,
AUMP**

**An Easy Approach for Common Named
Reactions**



**Dr. Chandrashekhar Goswami, Associate
Professor (CSE), ASET, AUMP**

Database Management System



**Dr. Rwitabrata Mallick, Assistant
Professor, EVS, ASLS, AUMP**

Kurseong – A Land of Floral Diversity

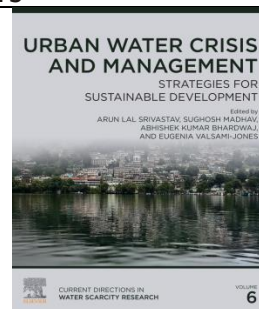


**Dr. Kuldip Dwivedi, Professor, EVS, ASLS,
AUMP**

**Applications & Challenges of
Nanotechnology in Addressing
Environmental Pollution**



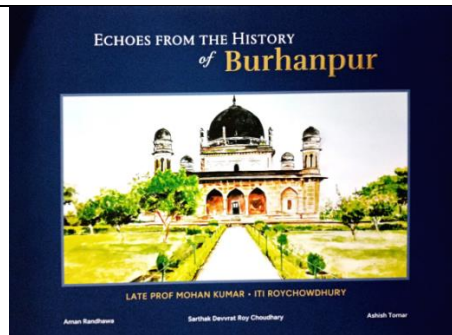
Dr. Abhishek Kumar Bhardwaj, Assistant Professor, EVS, ASLS, AUMP



Urban Water Crisis and Management



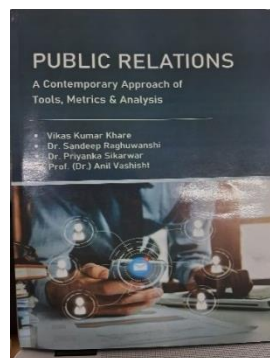
**Prof (Dr.) Iti Roychowdhury
HOI - ASL, ASCENT & AISS
Dy Dean - Student Welfare and Campus Life**



History



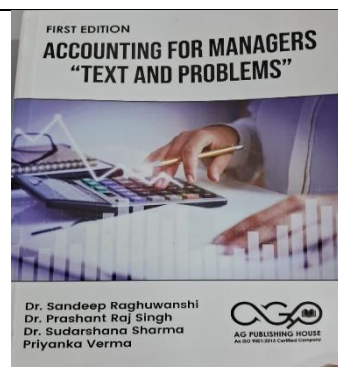
Authors:
Vikas Kumar Khare,
Dr. Sandeep Raghuwanshi,
Dr. Priyanka Verma,
Prof. (Dr.) Anil Vashisht





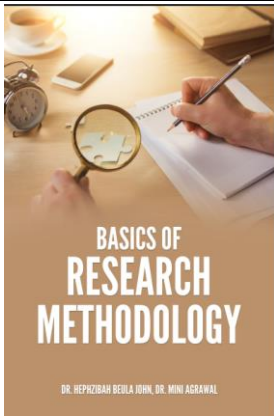








Book Name: Public Relations: A Contemporary Approach of Tools, Metrics & Analysis



Authors:
Dr. Sandeep Raghuwanshi,
Priyanka Verma

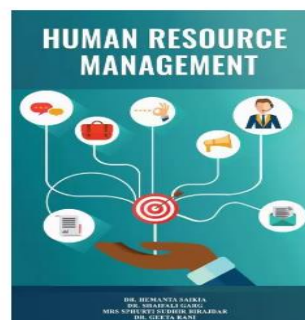


Book Name: Accounting for Managers: Text and Problems

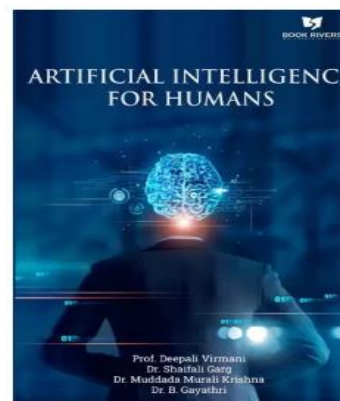
Book Description & Authors	Book Image
 	 
Authors: Dr. Hephzibah Beula John Dr. Mini Agrawal	'Basics of Research Methodology'
 	 <p>Dr. Mini Agrawal and Dr. Hephzibah Beula John Professor (Assistant) at Amity University Madhya Pradesh. Their research area of interest is skill development, finance, organizational performance and HR. They have a distinguished record of publication, reviewer and editors for various journals.</p> 
Authors: Dr. Mini Agrawal Dr. Hephzibah Beula John	'Demographic Drivers of Internet Banking Application'
 <p>Dr. Shaifali Garg Associate Professor, Amity Business School, AUMP</p>	 <p>Organization Behavior</p>  <p>International Business Management</p>



Dr. Shaifali Garg
Associate Professor,
Amity Business School, AUMP



Human Resource Management



Artificial Intelligence for Human



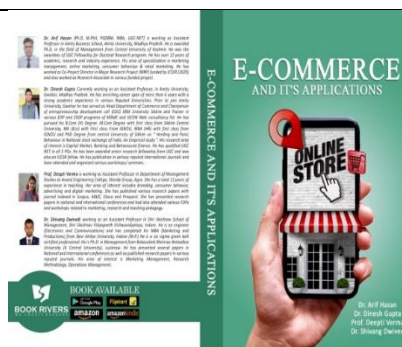
Research Methodology

Dr. Minakshi Tripathi
Assistant Professor- II
Amity Business School, Amity University,
Madhya Pradesh, Gwalior

Financial Management



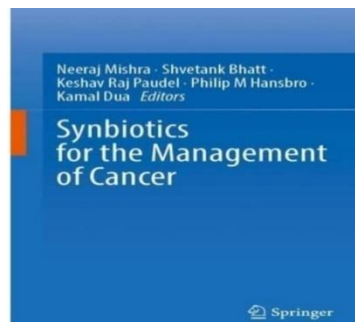
Dr. Arif Hasan
Assistant Professor,
Amity Business School AUMP



E- Commerce



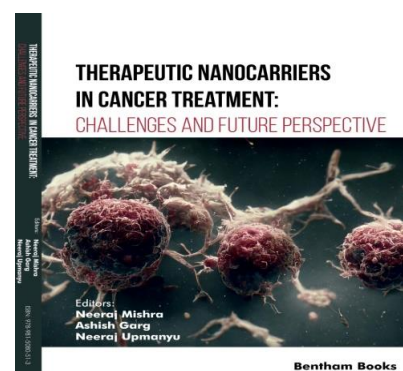
Dr. Neeraj Mishra
Professor, AIP, AUMP



Synbiotics for the Management of Cancer



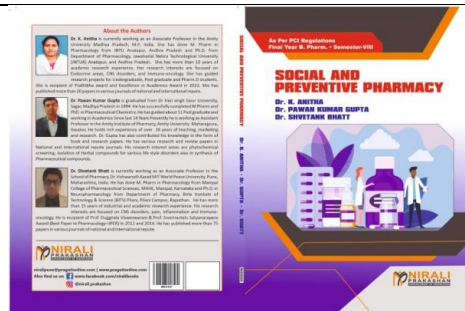
Dr. Neeraj Mishra
Professor, AIP, AUMP



Therapeutic Nanocarriers in Cancer Treatment



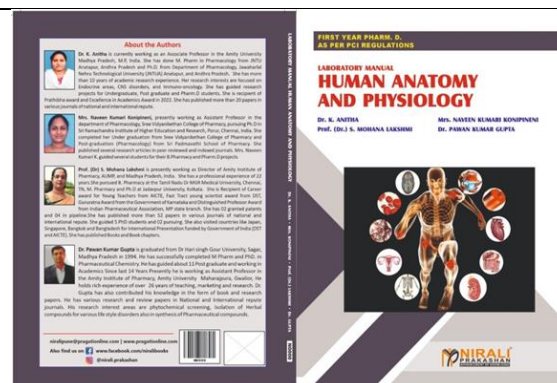
Dr. Pawan Kumar Gupta
Assistant Professor, AIP, AUMP
Dr. K. Anitha, Associate Professor, AIP, AUMP



Social and Preventive Pharmacy



Dr. Pawan Kumar Gupta
Assistant Professor, AIP, AUMP
Dr. K. Anitha, Associate Professor, AIP, AUMP



Human Anatomy and Physiology



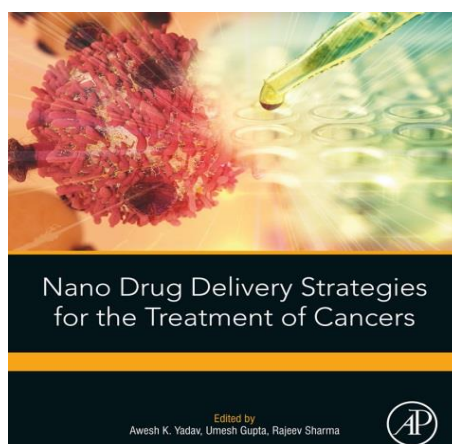
Dr. Rajeev Sharma
Assistant Professor, AIP, AUMP



Smart Polymeric Nano-Constructs in Drug Delivery



Dr. Rajeev Sharma
Assistant Professor, AIP, AUMP



Nano Drug Delivery Strategies for The Treatment of Cancers



Dr. Sagar Pamu,
Assistant Professor, AIP, AUMP



Clinical Pharmacy: A Practical Manual

MEMORANDUM OF UNDERSTANDING (MOUs) SIGNED IN 2022-23

Amity University Madhya Pradesh enjoys a strong, longstanding partnership, MOUs with Alfalah university UAE, Pepperdine University, Virginia international university, university of Malta, Rockefeller University, MAPUA university Philippines, Singapore Polytechnic, AIMST (Asian Institute of Medicine, Science and Technology), Malaysia, International to promote and enhance academic interest, to provide necessary advice for quality education, to promote research/continuing educational activities between Amity university Madhya Pradesh and concerned university.

Ethnus Consultancy Private Ltd, on 10th November 2022 (National)	
EduSkill, New Delhi on 23rd November 2022 (National)	
EduBrain Overseas, on 22nd Sept. 2022 (National)	

CENTRE OF EXCELLENCE

CENTRE OF EXCELLENCE FOR NANO BIOTECHNOLOGY AND ALTERNATIVE MEDICINE

INTRODUCTION

Amity Institute of Biotechnology has established a Centre of Excellence in Nano-biotechnology and Alternative Medicine in order to augment and strengthen institutional research capacity for promotion of interdisciplinary science and innovation in specific areas of biotechnology. It provides flexible long-term support for highly innovative research in Biotechnology.

OBJECTIVES

- To develop and promote R & D activities for applications of Biotechnology.
- To promote Research and Development in all aspects of Nano-Biotechnology and development of Alternative Medicine.
- To develop linkages between industry and R & D for promoting applications of Biotechnology in various sectors.
- To provide consultancy in terms of training, research and dissertation programs for Ph.D., Postgraduate & Undergraduate students.

Following projects are going on in Centre of Excellence in Nano-biotechnology and Alternative Medicine :-

S. No.	Project	Total Amount
1.	<p>Bio-assisted Synthesis of High Potential Nanoparticles and their Antimicrobial Efficacy Evaluation Against Wound Associated Pathogens with special reference to Gwalior region.</p> <p>PI: Prof (Dr.) Rajesh Singh Tomar Co-PI: Dr. Vikas Shrivastava Funding Agency: Madhya Pradesh Council of Science and Technology, Bhopal, Status: Ongoing</p>	Rs.7.95 Lakhs MPCST 2 years
2.	<p>And risk assessment of emerging multi-drug Detection resistant typhoidal Salmonella in potable water and evaluation of gold nanoparticles as potential antimicrobial agents against them.</p> <p>PI: Dr. Anurag Jyoti Co- PI: Dr. Raghvendra Kumar Mishra Funding Agency: Madhya Pradesh Council of Science and Technology, Bhopal, Status : Completed</p>	Rs.4.48 Lakh MPCST 2 years
3.	<p>Large scale development of IL Pmarkers in pea (Pisumsativum) and their potential utility in mapping, diversity, and transferability analysis.</p> <p>PI : Dr. Raghvendra Kumar Mishra Mentor : Dr. Sabhyata Bhatia,(NIPGR New Delhi) Funding Agency : DST-SERB Status : Ongoing</p>	Rs.8.25 Lakhs DST-TARE 2 years



Plant Tissue Culture Lab



Instrumentation Lab



Bio-Technology Lab



Seminar Hall

CENTRE OF EXCELLENCE FOR NANOBIO TECHNOLOGY AND ALTERNATIVE MEDICINE

INTRODUCTION

Centre of Excellence for Environmental Conservation & Biodiversity was established in the year 2017 at AUMP, Gwalior. The centre is undertaking R & D activities in the field of environmental conservation and biodiversity analysis.

The Centre is involved in the following efforts:

- Undertaking funded projects from Government agencies and industry.
- Development of eco-friendly techniques and products.
- Assessment and conservation of biodiversity of the state

OBJECTIVES

- Monitoring of Environmental Pollution and Development of Alternatives Measures.
- Identification and Investigations of Harmful Synthetic Compounds in Environment and Remedial Measures
- Assessment and Conservation of Biodiversity.
- Eco-friendly Product Development

Following projects are going on in Centre of Excellence Environmental Conservation & Biodiversity.

S	Project	Total Amount
1	Study on Phyto-diversity In-vectorization and	Rs. 10 Lakhs

Phytosociology of Kuno Palpur sanctuary of North Western Madhya Pradesh	MP Biodiversity Board 3 years
---	-------------------------------------

**PLANTATION OF MEDICINAL PLANTS****KUNU-PALPUR SANCTUARY**

CENTRE OF EXCELLENCE FOR SMART CITY

INTRODUCTION

Smart City is the practice of taking advantage of already available technologies to preserve and improve the Quality of life. With this objective, Amity University Madhya Pradesh has joined hands with Gwalior Nagar Nigam and is working as a knowledge partner to create awareness amongst students towards Smart City concept, involve them in developing new ideas for making Gwalior a smart city, propagating these ideas so that local administration could adopt these ideas.

OBJECTIVES

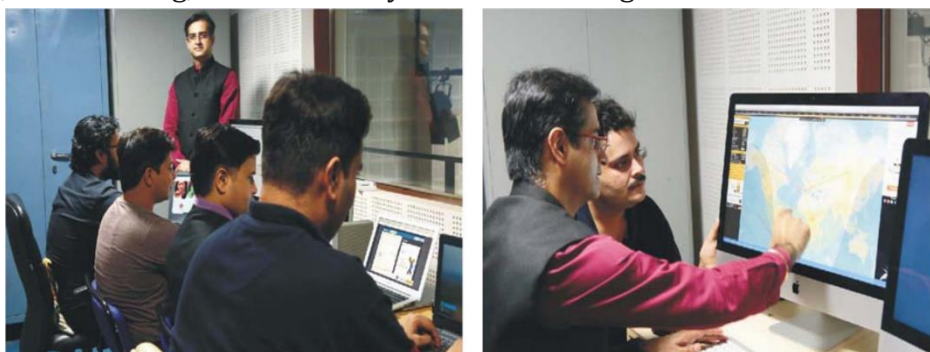
- To create greater citizen awareness for the smart city concept.
- To develop an accountability model for smart city concept.
- To foster discussion on the challenges & concerns of smart city.
- Facilitate interaction among local industries, organizations, academia and local administration.
- To work out models to reduce resource consumption



CENTRE OF EXCELLENCE FOR DETECTION OF FAKE NEWS AND DISINFORMATION

To contribute in the fight against misinformation, Amity School of Communication has established a Centre for Detection of Fake News and Disinformation (CDFND) at Amity University Madhya Pradesh. This Centre remains updated regarding technology for Detection of Fake news/videos/audios/pictures on social media/print/ electronic media. It also liaises with agencies like Google News Initiative, Poynter with know-how and methodology for Detection of Fake News.

The Centre majorly focuses on Open-Source Fact Verifications, Advanced Verification of Photos and Videos on Social Media Platforms, Digital Security and Safety, User Testing, Media Literacy and Crowd Tangles to name a few.



CENTRE OF EXCELLENCE OF CHEMICAL BIOLOGICAL RADIOLOGICAL AND NUCLEAR (CBRN) MITIGATION

The Amity Centre of Excellence for CBRN Mitigation AUMP has been established to take up the Scientific and technological efforts to mitigate chemical, biological and nuclear warfare agents. The centre is also making an effort to create awareness among the students about CBRN.

CENTRE EXCELLENCE FOR ENVIRONMENTAL CONSERVATION & BIODIVERSITY

Amity Centre for Environmental Conservation & Biodiversity of Madhya Pradesh has been established under the Department of Environmental Science with the aim of conducting the R&D activities in the areas of Environmental Conservation.

Centre of Excellence for Tribal Development Centre

To Amity Centre of Tribal Development has been established in 2018 for Socio-Economic upliftment of Tribals in and around the state of Madhya Pradesh. To generate funding from various Government organizations/institutes and NGOs for

tribal development, by submission of projects.

To undertake entrepreneurial culture among the Tribal youth of the region.

To undertake comprehensive and inclusive health, education and livelihood training to promote sustainable socio-economic wellbeing of tribals.

CENTRE OF EXCELLENCE FOR POST GRADUATE LEGAL STUDIES

The Centre for Post Graduate Legal Studies is a specialized centre that offers advanced legal education and training beyond undergraduate degrees. It provides in-depth knowledge and expertise in various areas of law to prepare students for careers in legal practice, research or academia.



EVENTS

SEMINARS, WORKSHOPS,
GUEST LECTURES,
FACULTY DEVELOPMENT
PROGRAM, CO-CURRICULAR
AND
EXTRA CURRICULAR ACTIVITIES

AMITY UNIVERSITY

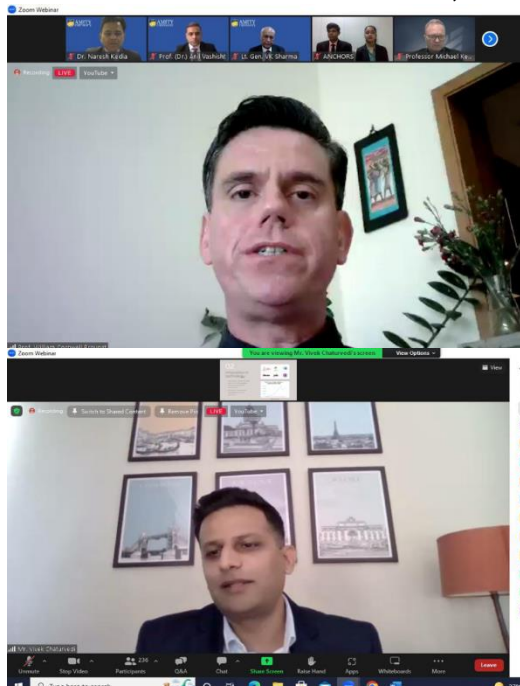
An aerial photograph of the Amity University campus, showing a large, modern, curved building complex with multiple wings and a central courtyard. The building is surrounded by green lawns and trees. In the background, there are rolling hills and a clear sky. The text 'AMITY UNIVERSITY' is overlaid in a blue, stylized font on the left side of the building.

National and International Conferences/Seminars

1. Amity Institute of Pharmacy, AUMP organized **International Conference on “Innovation and Future Challenges in Basic and Clinical Pharmacology”** on **29th - 30th September, 2022.**



2. Amity Business School (ABS), AUMP organized International Conference on “Digitalization, Innovation transformation and sustainability in business Management and Social Sciences” on 12th November, 2022



3. Amity Business School (ABS), AUMP organized Seminar on “Business Management Challenges in Contemporary Era” held on 12th May, 2023.



Workshop

4. The one week Workshop on “**Yoga for Health and Mindfulness**”, sponsored by Indian Council of Philosophical Research, by Ministry of Education, Government of India, was conducted by Amity Business School, AUMP from 24th – 31st August 2022.



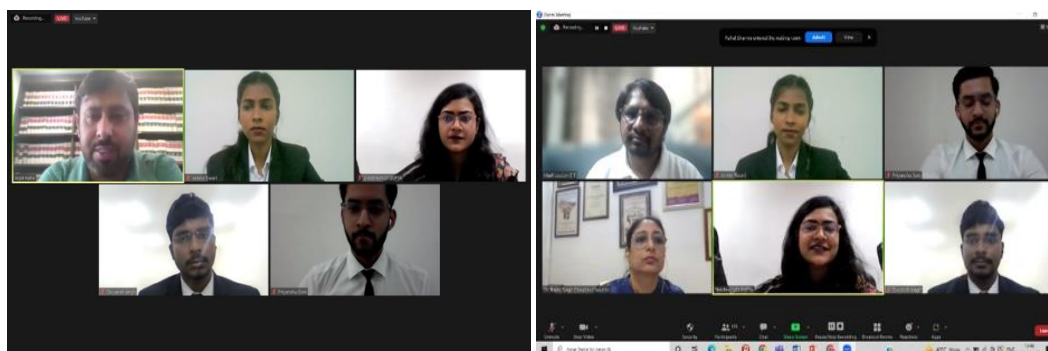
5. The annual Pre-Placement Training workshop was organized by ASCENT (Amity School of Communication Enhancement and Training) on 31st August, 2022.



6. Amity University Madhya Pradesh organized a Hands-on Workshop on “**Solid Waste Management**” held on 20th December 2022.



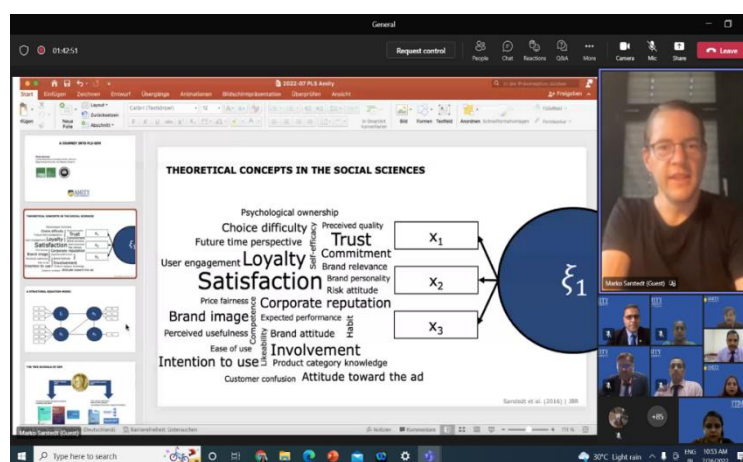
7. One Day National Virtual Workshop on “**Generation and Commercialization of Intellectual Property**” organized by Amity Law School, AUMP on 08th May, 2023




8. Amity Business School (ABS), AUMP organized Workshop on “How to Plan for Startup & Ethical Step ? on 1st June, 2023


Faculty Development Programme

9. The one-week faculty development programme (FDP) on Research Methodology and Data Analysis: Using : SPSS, Smart PLS, R Programming, NVivo was conducted by Amity Business School, AUMP from 26th July- 02nd August 2022






**INSTITUTION'S
INNOVATION
COUNCIL**
(Promoting a Culture of Innovation)



**AMITY
UNIVERSITY
GWALIOR**

**In- House
Speaker**




Dr. Gunjan Dwivedi
Assistant Professor Finance
Amity Business School (ABS)
Amity University Madhya Pradesh

Amity Business School

Organising a workshop on

**How to plan for Startup and
Ethical Steps ?**

Thursday, 1st June 2023 | 11:10 onwards

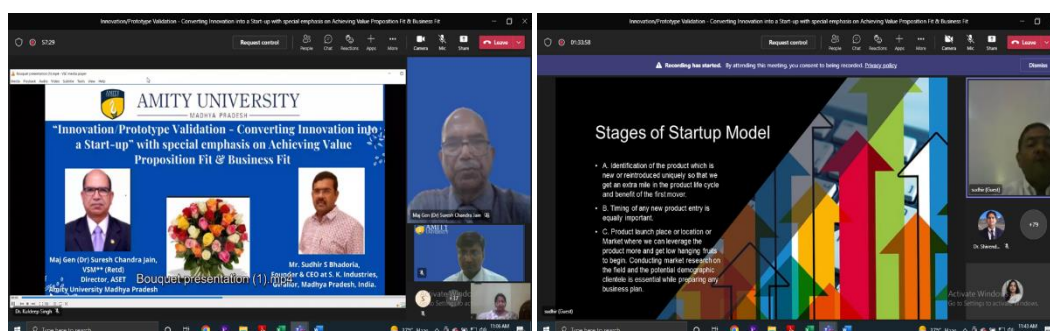


Student Coordinator :
Divya Dhangra
BBA 2nd Sem

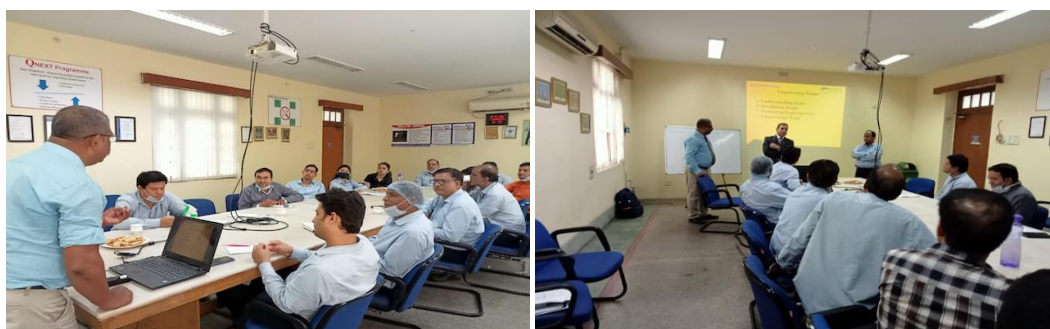
Faculty Coordinator :
Dr. Shafali Garg
Associate Professor

Other Activities

10. One day National Webinar under IIC, MHRD on “Innovation/Prototype Validation – Converting Innovation into a startup” organized by Amity School of Engineering & Technology (ASET) held on 19th July 2022.



11. Amity Business School (ABS), AUMP has been organized a Training Program on “Optimizing Performance through Effective Leadership – Level – I & II” for the officers of Britannia Industries Ltd. (J. B. Mangharam) on 22nd July 2022.



Dr. Rajiv Dwivedi (Asst Prof – ABS) is conducting the training program

Closing remarks by Prof. (Dr) Anil Vashisht, (Dy Pro-VC), AUMP & Director ABS

12. Amity Business School (ABS), AUMP has been organized a Training Program on “Team Building” for the CSR officers of Britannia Nutrition Foundation on 30th July 2022.



13. Amity Law School (ALS), AUMP has been organized a “**Model United Nation 5.0**” on 4th & 5th August, 2022.



14. Amity University Madhya Pradesh celebrated the 76th Independence Day of the country with enthusiasm and patriotic fervour on 15th August 2022.



15. Amity University Madhya Pradesh organized on **Vidhyanjali : “Mentoring Students for Internship Opportunities”** held on 25th August, 2022.



16. Amity University Madhya Pradesh organized a two-day orientation programme for its new batch of students held on 29th - 30th August, 2022.



17. Amity Institute of Pharmacy (AIP), AUMP organized webinar on **“Motivational Talk: You can Win”** held on 30th August, 2022.



18. The twelfth Raising Day of Amity University Madhya Pradesh, Gwalior was celebrated with gaiety and fervor on 19th Sept 2022.



19. One day career counselling session for homemakers (promotion of work for housewives) sponsored by National Commission for Women (NCW), was conducted by Amity Business School, Amity University Madhya Pradesh on 21st September 2022.



20. Amity University Madhya Pradesh organized the Freshers' Party '**MELANGE 2022**' on 15th October 2022



21. Amity University Madhya Pradesh organized the closing ceremony of its gala sports event Sangathan 2022 on 19th October 2022.



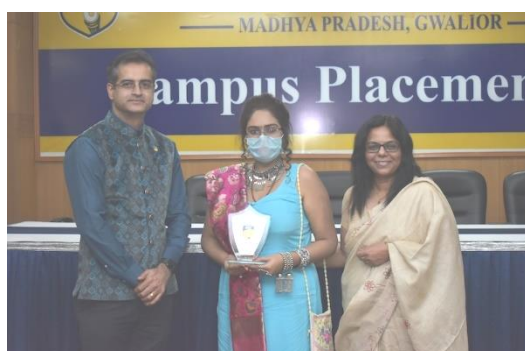
22. Amity Institute of Social Sciences (AISS), AUMP organized a Poster Making competition on **National Unity Day** held on 31st October, 2022.



23. Amity University Madhya Pradesh organized a Quiz Competition for the students at the university to celebrate the occasion of Madhya Pradesh Sthapana Diwas on 7th November 2022.



24. Amity University Madhya Pradesh organized a **“Quiz Competition”** for the students at the university to celebrate the Madhya Pradesh Sthapana Diwas held on 12th November, 2022.



25. Amity University Madhya Pradesh organized a Declamation Competition for the students to celebrate the Birth Anniversary of **“Bhagwan Birsa Munda Janjatiya Gaurav Diwas 2022”** held on 15th November 2022.



26. Amity University Madhya Pradesh Celebration on **“Bhartiya Bhasha Diwas”** held on 7th November – 2nd December, 2022.



27. Amity Institute of Pharmacy (AIP), AUMP organized a **community outreach programme** at Berja Village, Government Hospital & Aganwadi, Morar, (Gwalior) held on 23rd December 2022.



28. Amity School of Life Sciences, Amity University Madhya Pradesh (AUMP), Gwalior (MP) organized a Webinar on **“Energy Conservation with special reference to Solar Energy”**, under the mandate of the Institute Innovation Council (IIC), an initiative of MOE on the occasion **National Energy Conservation Day (India)** held on 14th December, 2022



29. Amity University Madhya Pradesh celebrated the “73rd Republic Day” as Azadi ka Amrit Mahotsav of our country held on 26th January 2022



30. Amity University Madhya Pradesh organized the **Annual Youth Fest “AMICHRMA 2023”** on 16th & 17th February 2023



31. Amity Business School, Amity University Madhya Pradesh celebrated ‘Management Day’ and organized a discussion on ‘**Importance & Application of Management**’ on 21st February 2023.



32. Amity University Madhya Pradesh organized its Second “Convocation Ceremony” on 25th February 2023.



33. Amity University, Madhya Pradesh organized on “Annual Debate competition” on 18th March, 2023



34. National Service Scheme unit of AUMP organized a voluntary blood donation camp on 29th March 2023 in the university campus.



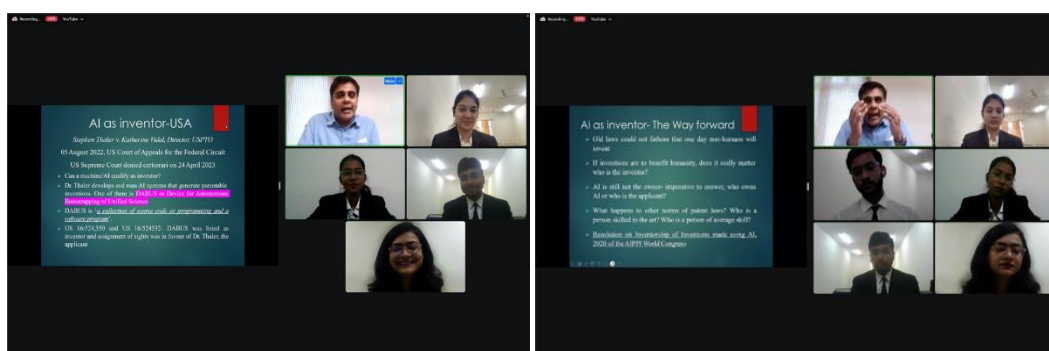
35. A One-day field visit will be organized for Civil Students (Including II Semester of Civil) of ASET to study the various activities at construction sites related to Civil Engineering under Institution's Innovation Council 5.0, Quater-3 Activities on held 04th April 2023.



36. Amity Business School, Amity University Gwalior, Industrial Training to Verka Milk, Amritsar, OCM Pvt. Ltd and Wave Beverages Pvt. Ltd on 12th & 13th April, 2023.



37. Amity Law School (ALS), AUMP organized a Webinar on “**Patenting Artificial Intelligence : A way forward on the occasion of World Intellectual Property Rights Day**” on 26th April, 2023



38. Amity University Madhya Pradesh organized on **"TEDX"** on 26th April, 2023



39. Amity Institute of Social Sciences (AISS), AUMP organized on **"Youth Parliament 2023"** held on 27th April 2023



40. Amity Business School, Amity University Madhya Pradesh celebrated **'Management Day'** and organized a discussion on 'Importance & Application of Management' on 21st February, 2023.



41. Amity Law School (ALS), AUMP organized Webinar on **“Legal and Ethical Issues faced by Start-Ups in India”** held on 15th May 2023



42. Amity University Madhya Pradesh organized on **“International Day of Yoga”** held on 25th June 2023.



AWARDS & PRIZES

AMITY UNIVERSITY

An aerial photograph of the Amity University campus, showing a large, modern, curved building complex with multiple wings and a central courtyard. The buildings are constructed with red brick and white accents. The campus is surrounded by green lawns and trees, with hills visible in the background under a clear sky.

AWARDS RECEIVED BY THE UNIVERSITY IN 2022-23

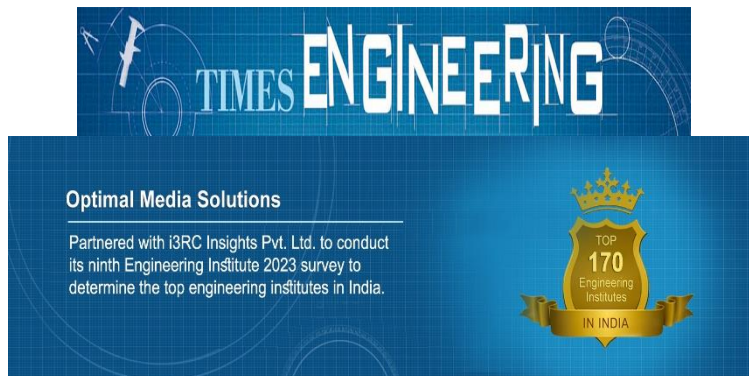
National Institutional Ranking

1. Amity Institute of Engineering Technology (ASET) was all India ranked 153rd in the Engineering Category for the year 2022.



2. Amity School of Engineering & Technology, AUMP has been ranked as below in The Times Annual Ranking Engineering Survey 2022 :-

1. Overall Category : 43rd in top 175 Engineering Institutes.
2. Private Colleges : 34th in 125 Engineering Institutes.
3. Central Zone : 2nd in 8 Engineering Institutes



3. India Today Ranking 2022-23

Amity University Madhya Pradesh has ranked 27th among the best 72 private universities in India.

Amity University Madhya Pradesh has secured position in India Today “**India’s Best Colleges Ranking Survey 2023**” following categories is below as per India Today – MDRA Survey July Edition 2023:



4. The Hansa Ranking 2022-23

The Week Hansa Research Ranking : In the year 2022 AUMP ranked **8th in West Zone** under the category of Multidisciplinary Pvt University



5. Amity University Madhya Pradesh has secured position in ‘The Impact Ranking 2023’ following categories is below :

Overall Score : 57.3 out of 100

Overall Rank : 801 – 1000 out of 1591 Institutions

SDG Participated : 4 out of 17 Sustainable Development Goals



FACULTY & STUDENTS ACHIEVEMENTS

AMITY UNIVERSITY

An aerial photograph of the Amity University campus, showing a large, modern, curved building complex with multiple wings and a central courtyard. The building is surrounded by green lawns and trees. In the background, there are rolling hills and a clear sky. The text 'AMITY UNIVERSITY' is overlaid on the image in a blue, serif font.

Faculty Achievements

1. Prof. (Dr) Kuldeep Dwivedi, Professor, Department of Environmental Sciences, Amity University Madhya Pradesh has been received with **"Eminent Scientist Award & Cheque of Rs. 11000/-"** in the discipline of : Advances in Tools and Techniques Including ICT for Sustainable Management of Agriculture, History, Arts, Sports, Health & Economy for his outstanding research paper during National Conference on Multidisciplinary Research Practice during held on 12th – 14th November 2021 by Koshambi Foundation at Jubilee Hall, Dr. Bhimrao Ambedkar University, Paliwal Campus, Agra.



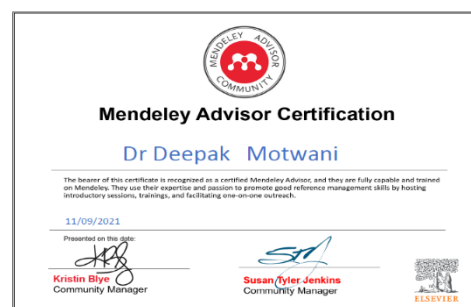
2. Dr. Pankaj Mishra, Associate Professor, department of Physics, Amity School of Engineering & Technology, AUMP has been received with **"Young Scientist Award and Cheque of Rs. 11000/-"** in the discipline of : Advances in Tools and Techniques Including ICT for Sustainable Management of Agriculture, History, Arts, Sports, Health & Economy for his outstanding research paper during National Conference on Multidisciplinary Research Practice during held on 12th – 14th November 2021 by Koshambi Foundation at Jubilee Hall, Dr. Bhimrao Ambedkar University, Paliwal Campus, Agra



3. **Dr. Dinesh Sharma**, Assistant Professor, Department of Computer Science Engineering, ASET, AUMP has been attended a one-day extensive training programme titled **"Mendeley Advisor Certification"** organized by **Mendeley Advisor Community** on 19th August, 2021



4. **Dr. Deepak Motwani**, Associate Professor, Department of Computer Science Engineering, ASET, AUMP has been attended a one-day extensive training programme titled **"Mendeley Advisor Certification"** organized by **Mendeley Advisor Community** on 11th September, 2021



5. **Dr. Kapil Sharma**, Assistant Professor, Department of Computer Science Engineering, ASET, AUMP has been attended a one-day extensive training programme titled **"Mendeley Advisor Certification"** organized by **Mendeley Advisor Community** on 18th January, 2022



6. **Dr. Subhrendu Guha Neogi**, Associate Professor, Department of Computer Science Engineering, ASET, AUMP has been attended a one-day Extensive training programme titled **"Mendeley Advisor Certification"** organized by **Mendeley Advisor Community** on 18th February, 2022



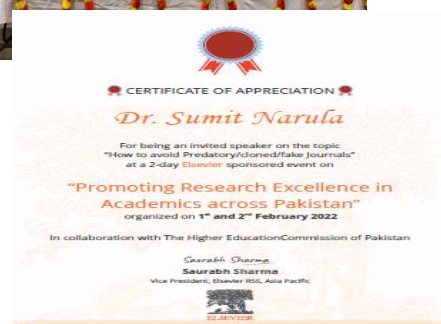
7. **Dr. Madhavi Dhingra**, Assistant Professor Department of Computer Science and Engineering, ASET, AUMP has been completed training programme on Google Analytics from Google Analytics Academy.



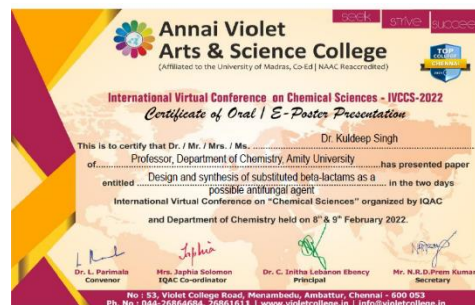
8. **Dr. Rachna Kathal**, Assistant Professor, NSS units of AUMP and the entire AUMP faculty and staff family have been appreciated by the Blood Bank Authorities of Gajraraja Medical College, Gwalior on 15th February, 2022



9. **Dr. Sumit Narula**, Director, ASCO, AUMP honoured with a certificate of appreciation for the amazing talk you gave us at the 2-day Elsevier event in collaboration with HEC Pakistan titled **"Promoting research excellence in Academics across Pakistan"** organized by The Higher Education Commission on 1st and 2nd February, 2022.



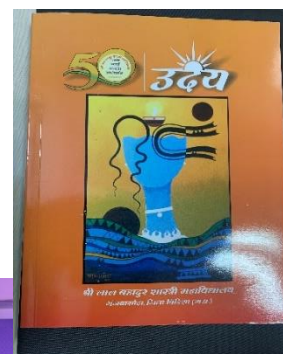
10. **Dr Kuldeep Singh**, Professor & HoD Chemistry, ASET, AUMP has presented paper entitled **"Design and Synthesis of substituted beta-lactams as a possible antifungal agent"** in the two days International Virtual Conference on "Chemical Sciences" organized by IQAC and Department of Chemistry held on 8th & 9th February, 2022.



11. **Dr Snehal C Jani** has cleared the Radiation Safety Officer (RSO) examination conducted by **Atomic Energy Regulatory Board (AERB), BARC, GoI**. A total of 48 candidate appeared for the exam and the passing result was 25% as per the details shared by the official in BARC. RSO Certification is a mandatory requirement for institutions working or carrying out research using radioactive sources. To clear the RSO Examination, the candidate is supposed to attend a training program which was imparted online due to pandemic.
12. **Dr. Nidhi Shukla**, Assistant Professor, Department of Environment, Amity University Madhya Pradesh honored with a certificate of **"Nari Sakti Samman"** for National Seminar entitled **"Equality today for a sustainable tomorrow"** on 8th March 2022, at a prestigious function organized by Society of Biological Sciences and Rural Development held at Sunshine Royal Palace, Prayagraj, Uttar Pradesh on the occasion of International Women's Day 2022.



13. Prof (Dr) Rakhi Singh Chouhan was facilitated on 27 Mar 22 by Lal Bahadur Shastri College, Ganj Basoda from where she did her B.Com and LL.B. The function was to celebrate 50 years of establishment of the College (Golden Jubilee Celebration). She was recognized as one of the most meritorious students of last 50 years excelling not only in academics but in sports and NCC. She was facilitated by the Hon'ble Vice Chancellor of Barkatullah University.

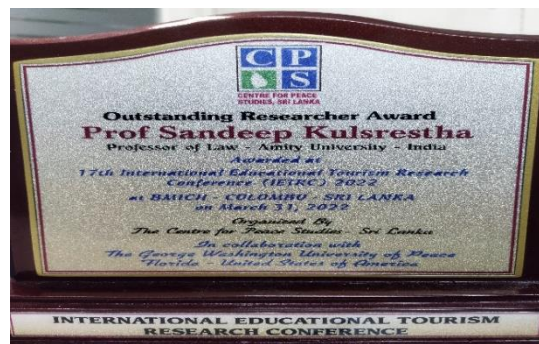


14. Dr Vivek Singh Kushwah (Engineering), Dr Rajendra Kumar Sharma (Psychology), Dr Shwetank Bhatt (Pharmacy), Dr Vikas Shrivastava (Biotechnology), Dr Rakhi Singh Chauhan (Law), Ms Twinkle Rastogi (Fashion), Dr. Vishakha Mandal (Language), Mr Naresh Kedia (Management), Dr Dhruv Sabharwal (Journalism & Mass Com.) and Mr Sudheer Sikarwar (Architecture) of Amity



University Madhya Pradesh get the 'Best Teacher Award-2022' by Dainik Bhaskar News Paper.

15. **Dr. Sandeep Kulshrestha**, Professor, Amity Law School, Amity University Madhya Pradesh conferred with **“Outstanding Researcher Award 2022”** by Centre for Peace Studies Sri Lanka on 31st March, 2022 at Bmich, Shrilanka.



16. Prof. Lalitesh Kumar Jain, Director-ASAP, Ar. Ashish Sharma, Assistant Professor, ASAP and Dr. Rwitabrata Mallick, Assistant Professor, EVS copyright application for 'LOGO of Archvision' has been filled. This is valuable addition to AUMP research repertoire.

5/17/22, 5:21 PM Copyright Office

भारत सरकार / GOVERNMENT OF INDIA
कॉपीराइट कार्यालय / Copyright Office
ऑफिस संत सावरकर रोड, 32, क्षेत्र 34, द्वारका, नई दिल्ली-110078 फोन: 011-26032496
Intellectual Property Division, Plot No. 32, Sector 34, Dwarka, New Delhi-110078 Phone: 011-26032496
रसीद / Receipt

TO:
Sonu-Raghvan
Amity University sector 125-201313
(M)-9718467494 : E-mail- sraghvan@amity.edu

RECEIPT NO. : 52579
FILING DATE : 17/05/2022
BRANCH : Delhi
USER : sraghvan

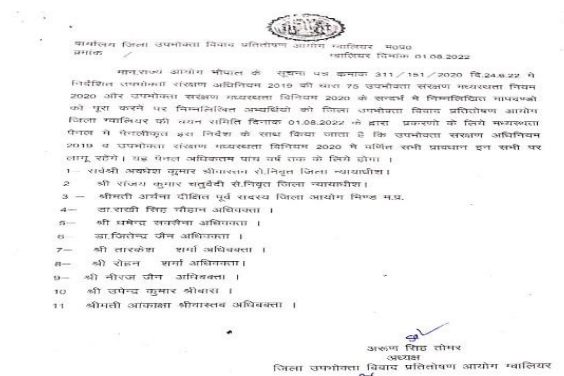
S No.	Form	Diary No.	Request No.	Title	Amount (Rupees)
1	Form XIV	10254/2022-CO/A	52390	LOGO OF ARCHVISION	500
Amount in Words					Rupees Five Hundreds
PAYMENT MODE					Transaction Id
Online					C-000058099
					CIN
					1705220021548

(Administrative Officer)

17. **Dr. Sumit Narula**, Director Amity School of Communication (ASCO), AUMP has been conferred **Professional Development Programme on “Implementation of NEP-2020 for University and College Teacher”** held on 18th & 19th May 2022 organized by Indira Gandhi National Open University, Staff Training and Research Institute of Distance Education, New Delhi.



18. **Dr. Rakhi Singh Chauhan**, Professor & HOD, Dr. Krati Rajoria, Assistant Professor, Dr. Arun Sharma, Assistant Professor, ALS, AUMP have been nominated as the Mediator for the District Consumer Commission, Gwalior.



Students Achievements

1. Following students of Amity Law School (ALS) cleared the **Madhya Pradesh Judicial Services Exam and Tripura Judicial Services Exam** in 2021-22:-



2. **Ms. Mini Shukla**, B.A. (H) Economics, Batch 2014-17, Amity Business School has been selected in Union Public Services Commission – 2021. The Examination Civil Services rank is AIR-96.

3. **Ms. Shreya Bhadoria**, LLM, Batch 2021 Amity Law School (ALS), AUMP has been recommended by SSB Allahabad for commission in JAG department in JAG Club (Judiciary Club and Advocacy Club).



4. ADG Vipin Maheshwari, Nodal Officer of Telecom and Hackathon told that MP. In the Police Hackathon-2022, a total of 145 entries from 30 colleges of Madhya Pradesh and 17 colleges of other states were received in the



first round to resolve 5 problem statements. Of these, 79 entries were selected for the second round. 50 teams from different parts of the country participated in the final round. All the participants demonstrated their ideas and prototype projects on the technical problems provided by the MP Police.

Mr. Q. In Police Hackathon-2022, first prize has been received by **Kalepu Prashant Sai** team, **MD Azam** and **Devashish Sharma** B.Tech (CSE), of Amity School of Engineering & Technology, Amity University Madhya Pradesh, In this additional 5 teams were also given incentive prizes. ADG Ashok Awasthi, JNCT Group of Colleges President Poonam Choukse were also present on the occasion.



5. Amity Business School, Amity University Madhya Pradesh student of B.Com (H) III Semester, **Khushi Kalhotra** along with the two team members from Singapore became winner in the category of **The Best Innovations Designed with Empathy for ASEAN** (IDEAs defeating 9 different team of different countries).



INCENTIVES FOR FACULTY MEMBERS & STAFF

Amity University Madhya Pradesh has been consistently recognized as one of Madhya Pradesh Best Diversity Employers. University's efforts to help employees manage their work-life balance through flexible work options, ongoing employee development opportunities and subsidized accommodation for the on-campus residential block. University has well aligned employees rules and regulation policies with commitment to equity access. University also has close monitoring employment outcomes & medical facilities (Group Medical coverage and Group Accidental Coverage) to their students and employees

On-the-job learning

Amity university Madhya Pradesh actively encouraged to their employees for current teaching methodologies, university strongly adopted all the necessary guidelines and amendments in the existing ordinances and course structure required for the National education policy 2020 and Academic Bank of Credits . Amity University Madhya Pradesh also works to ensure that part- and full-time internships, when available.

1. **Performance Based Annual Increment.** In Amity University Madhya Pradesh, performance based annual increments are given to all the staff and faculty members. Percentage of increment to the faculties are linked to their Annual Performance Indicator (API plus) and their overall performance and in respect of other employees, it is performance based on written recommendations of their HoIs/HoDs.
2. **Financial Assistance for Attending Seminars/ Conferences/Workshops.** Faculty members are provided financial assistance for attending national and international conferences/seminars/ workshops in accordance with University policy. Members of faculty AUMP have been provided financial assistance for attending national and international seminars/workshops/conferences/ FDP.
3. **Fee Concession and Special Increments for Ph.D.** 50% fee concessions are being provided to the faculty members who have registered for Ph.D. degree at AU MP. On successful completion of Ph.D., a faculty member is given two increments as an incentive. If the faculty member continues to serve in the University for a period of 3years, after the completion of Ph.D. then the balance of 50% fee paid by him/her is also reimbursed.
4. **Medical Insurance for Staff and Faculty Members.** All the staffs and faculty members of AU MP are covered under Medical Insurance Scheme and the premium is paid by the University. Three renowned hospitals of Gwalior named RJN Spectra Super specialty Hospital, BIMR Hospital, Govil Hospital, Kalyan Hospital and Shree Diagnostic have been associated with AUMP where cashless treatment is available to the employees of AUMP.



AMITY
UNIVERSITY
— Gwalior —

Amity University Madhya Pradesh, Maharajpura
(Opp. Airport) Gwalior
Amity Helpline: 0751-2496044/2496045,
www.amity.edu/gwalior | info@gwa.amity.edu