Overall Sustainability Report

AMITY UNIVERSITY MUMBAI

Year 2024

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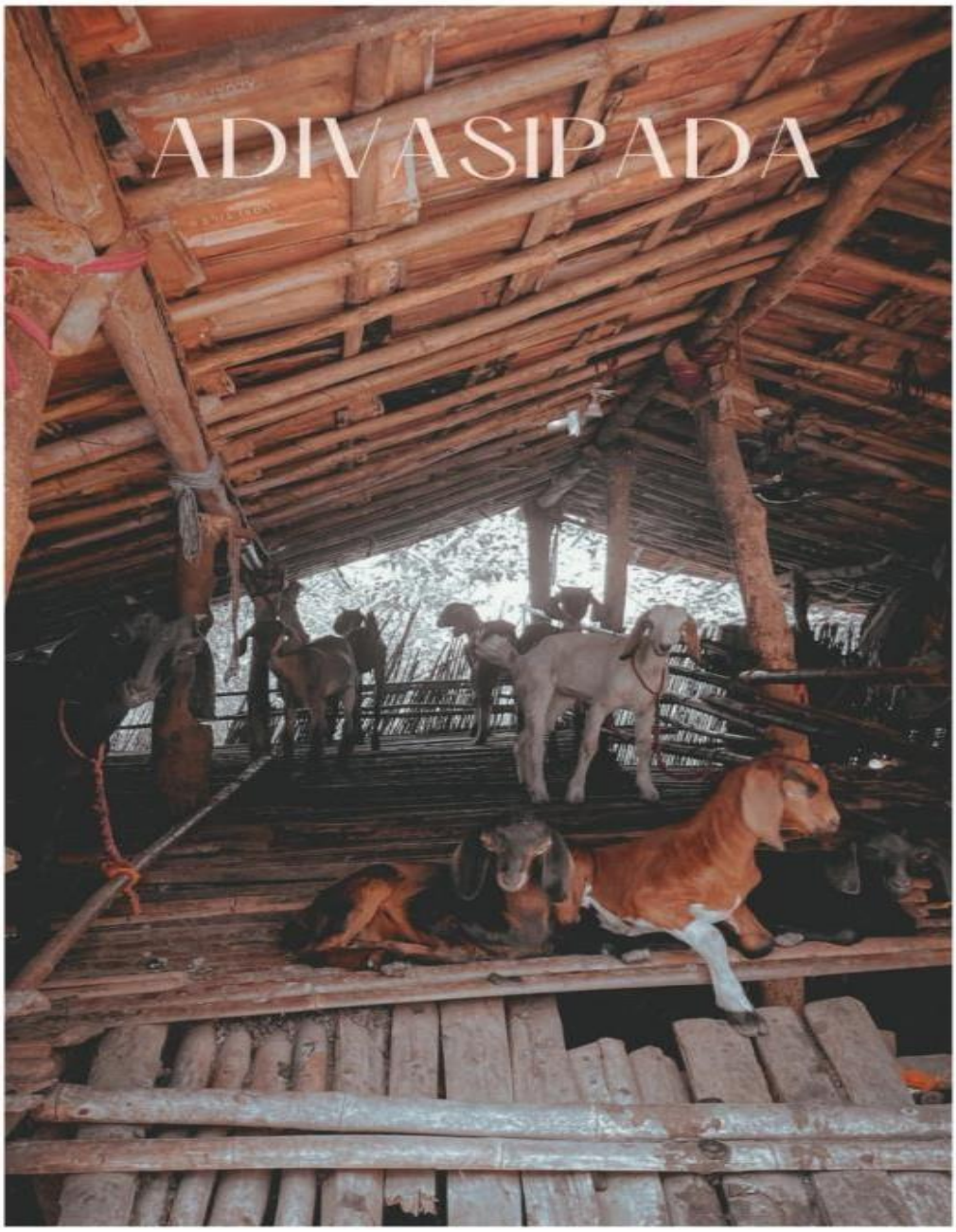
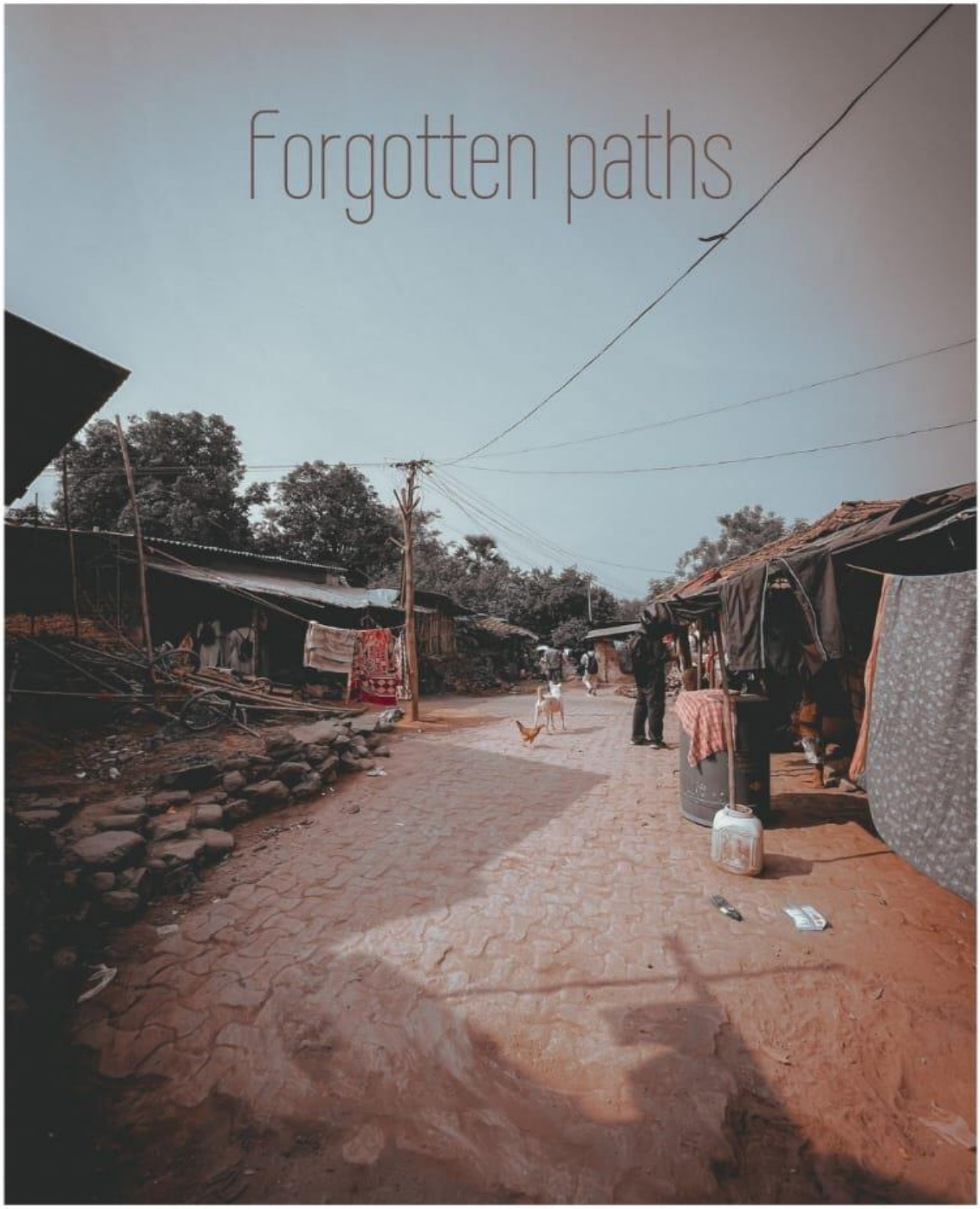
SDG 1: No Poverty

Tribal Visit to Adivasipada, Fanasawadi





Participated by Students of
B.A. in Applied Psychology (Honours with research), Semester 7 and B.Sc. in Clinical Psychology (Honours with research), Semester 7
Amity Institute of Behavioural and Allied Sciences (AIBAS) Amity University Mumbai
Date and Time: Sunday, 24th November 2024, 9 AM – 4 PM.

Place: Fanaswadi Village, Amity University Road, near Amity University, Mumbai.

Program Structure:The Tribal Visit was structured and divided into following stages:

Research Survey: The students from Semester 7 had been allocated into groups of 3-4 individuals and were tasked with establishing rapport and conducting a baseline survey for the members of the village and tribal community. The students used their learnt techniques and few survey scales such as the Aggrawal's Socio-

Economic Status (SES) Scale and the WHOQOL- BREF questionnaire to assess and understand the well-being of the respondents. An additional screening questionnaire - the WHO-ASSIST scale was also administered for the families that reported use of substances amongst their family members. The students even designed and included a checklist of official documents that they were expected to have along a checklist of the policies and welfare schemes made available to them to encourage growth and support for the tribal population.

The survey was smoothly conducted over a time period of 2 hours where students visited the village houses and interacted with the family members personally. The results of the survey presented that a majority of individuals were unaware of the welfare schemes and policies and often failed to receive the true benefits of the same. These families were also working multiple jobs and were working progressively towards upskilling themselves and their children but often experienced a lack of support and resources in terms of transportation, facilities alongside access to quality services and opportunities.

Creative Session

Artistic Zone:

Especially curated for the children of the village; the Artistic Zone Segment included some artistic activities that could help rejuvenate the children while also showcasing a message and fun time for the children. Initially, an art session was arranged where the children were provided with art supplies and blank canvases that they filled with their poignant masterpieces and imagination curating a fun and empowering moment while breaking barriers between the children and the students

This was followed by a live musical performance where a student played the guitar and

another gave a heartfelt musical performance that brought smiles to the audience as they enjoyed the rhythm of the music. Consequently, a dance session was also arranged where children along with the students danced their hearts out to some groovy tunes and beats while fostering a sense of connection and mutual joy amongst everyone present.

Psychoeducation

A small informative session was also included in this segment which aimed to address and raise awareness of some important events that could benefit the residents of the village. Initially, a small informative session was conducted mainly for the children of the village on the theme of Good Touch and Bad Touch where the students highlighted the concerns of safety and the action steps for the children if they were to experience such unfortunate experiences. Psychoeducation focused on the mental health issues, de-addiction of substance usage by children, and prohibition of child marriages.

The session was truly informative and specially designed for the children and was able to captivate the children's attention and deliver the message in a powerful manner.

Skit: Women Empowerment

The students also demonstrated a powerful skit addressing the issues of domestic violence and gender inequality while showcasing the struggles and mistreatments that women are often susceptible to. The skit also displayed how this did not simply affect the victims but also made a lasting impact on the children and their future generations, which empowered the audience to advocate for a better and safer future for themselves and their children. The audience felt touched and moved by the performance which exhibited that the skit had successfully shed light and emphasized on these societal issues!

Informative Session

Yoga Session:

Amongst the students, a dedicated Yoga practitioner who also facilitates Yoga workshops and classes regularly, conducted an engaging session to empower the audience with the benefits of Yoga. An informative dialogue was held where the student explained the benefits and applications of Yoga in our daily lives to achieve and maintain balance and stability in our lives.

The practitioner then conducted a few activities ranging from breathing exercises and meditation to promote balance and alertness followed by demonstrations of two Yoga Poses to be done in early morning and late evening to help prepare the body for the day and also relax after a tiring day to empower and ensure a stronger and relaxed feeling for the next day! The attendees were very enthusiastic and quickly followed suit in practising these exercises which showcased that the session was empowering and productive indeed!

Life Skills and Personal Hygiene:

The students also ensured to curate safe spaces for the women and the children so that they could feel comfortable in discussing personal hygiene practices that are vital for their daily lives. The students along with the facilitator held discussions on the topics of personal and overall health hygiene where they promoted certain measures to safeguard their personal

hygiene while also conducting a demonstration showcasing the correct methods to use sanitary pads and its disposal.

These discussions further extended to their life skills and practises where the women discussed topics such as early marriages that remain a common occurrence in the village and the widespread use of substances amongst the children and adults and how this had a consequent impact on the quality of life for the individuals themselves. The community members were interactive and continuously engrossed in these conversations enabling the students to facilitate a productive and engaging discussion as well!

Welfare Scheme Awareness

This was then followed with an informative session by the students where the families were explained about various welfare schemes that are specially designed for tribal families and how they could check their eligibility and benefit from the same. It was a truly enriching and informative session which showcased how the individuals were unaware of these policies and often did not even receive the benefits and provisions that have been disbursed or allotted to them due to various barriers.

Donation Drive

Towards the end of the program once all activities were completed, the students conducted a donation drive which was an important highlight of the entire program. Considering the challenges and conditions of these villagers, the students have specially curated small kits which included blankets, hygiene products and other daily essentials that could be utilised and would benefit the community members.

The students in the preceding days had also held smaller collection drives through which they gathered various forms and materials of donations in clothes, blankets and home essentials that was also distributed amongst the villagers as a token of support and as a move to provide immediate relief for their most pressing needs. These donations and kits were provided to the community members individually and accompanied with bright smiles and photos that curated the best way to end the day with joy and a sense of togetherness.

Conclusion:

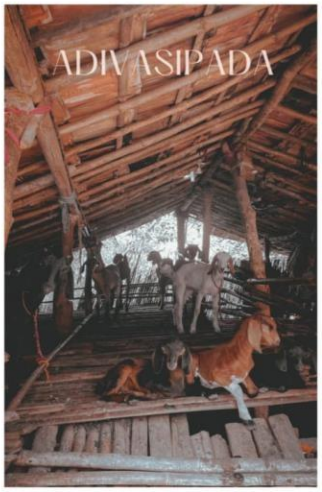
The Tribal Visit Program aimed to enhance community outreach and provide base level insight and understanding amongst the students for the lack of awareness and barriers that exist amongst individuals while focusing on the needs of the community members. The structure of the program right from the research survey to the donation drive aimed to inculcate an understanding of various methods and strategies that can be used to provide assistance and support for the tribal populations.

While not only providing an opportunity for students to demonstrate and practice their skills like rapport building and conducting research; the program presented a sense of realization towards the complexities of the challenges present amongst the community and the importance of psychological concepts such as empathy and cultural sensitivity in practice. Many students also reported feeling touched and motivated to further work along marginalized communities for their upliftment and betterment with an emphasis to advocate for mental health and well-being of the community members.

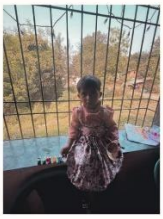
Acknowledgement:

The Community Outreach Program was a powerful initiative which was smoothly executed as a result of relentless efforts and careful planning by the volunteers, facilitators and the community team. We would like to take a moment to express gratitude towards the Sarpanch of the Adivasi pada village, Mr. Sanjay Gharat who helped us arrange and facilitate these sessions in their community Centre. We extend our thanks to the Anganwadi workers who provided uninterrupted support and resources to ensure the success of the program and the women's self-help groups volunteers for their continued dedication and unwavering insight that helped us mould this program to provide in-depth relief and awareness amongst the Tribal communities!

home

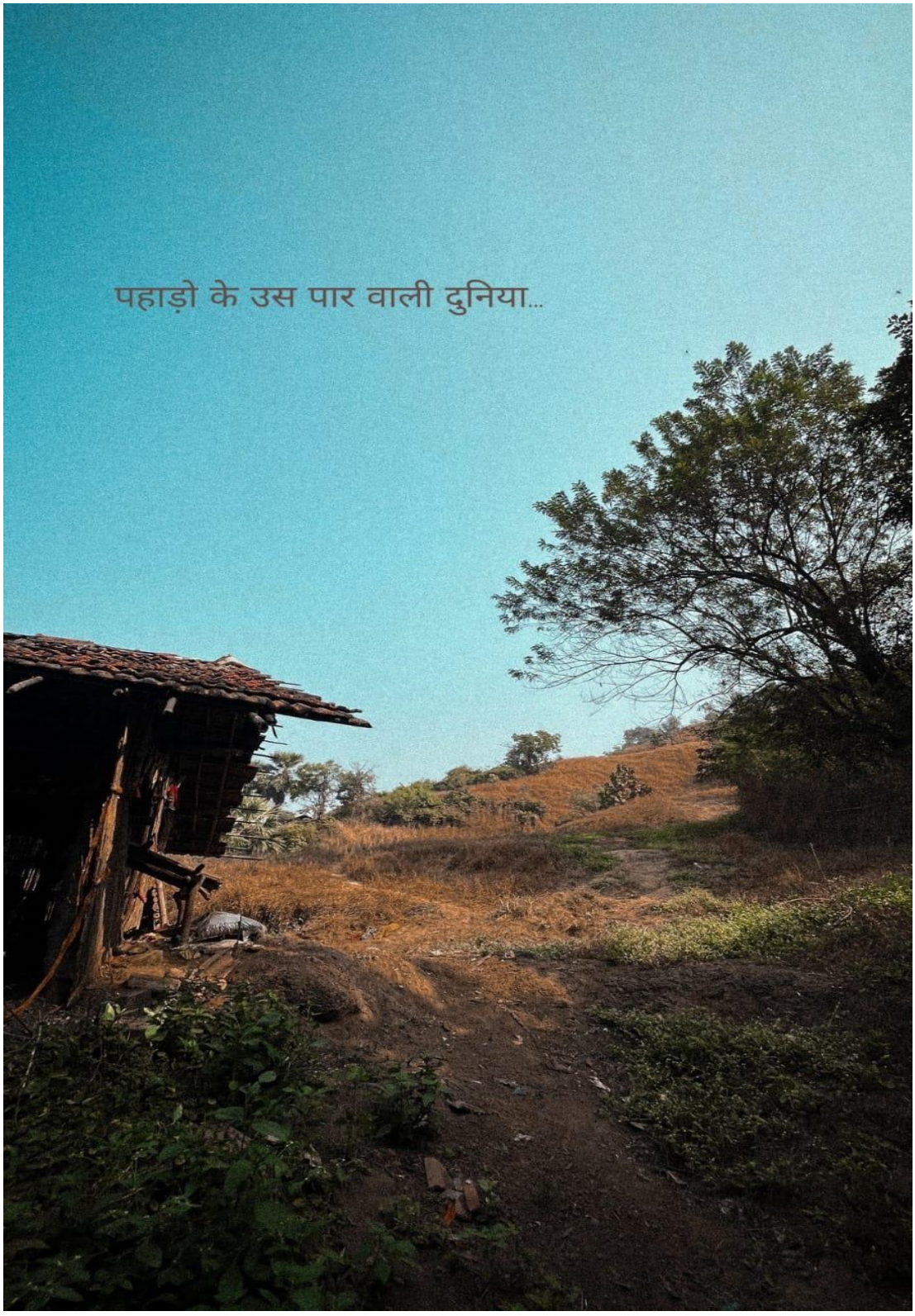


Perspective



FREEDOM

responsibility vs opportunity


पहाड़ो के उस पार वाली दुनिया...

SDG 2: Zero Hunger

Community Outreach Activity – Bhatan Highschool Visit to Exhibition on –'Tourism: Pathways to Peace and Prosperity'

- **Date of Event**: 27th September 2024
- **Venue**: AITT A1 Building First Floor, Classroom M-103, Amity University Mumbai

The inspiration stemmed from the idea to engage local community students in a learning environment, promoting awareness of tourism's role in fostering global peace and cross-cultural understanding. This initiative aimed to introduce students to the educational potential of tourism and its real-world impact on peacebuilding and international cooperation. Additionally, it aligned with the broader goal of bridging the gap between academic institutions and the community by offering a hands-on learning experience in a fun, interactive setting.

The exhibition provided valuable insights for both students and teachers, including:

Knowledge of how tourism can act as a tool for peacebuilding in conflict zones such as Africa and the Far East. Awareness of cultural exchange and its importance in fostering global harmony. An

understanding of tourism's economic and social benefits in promoting development and cooperation among nations. Interactive learning through questions and answers regarding travel destinations, maps, and tourism's role in international relations. HOI – AITT addressed the students and spread the message of peace and resilience from cultural interaction through tourism. Students of the school had interaction opportunity with students pursuing Bachelor and Master program at Amity Institute of Travel and Tourism, Amity University Mumbai. This helped in creating aspirational group for school students.

the outreach activity generated tangible gains, including: Community Engagement: Strengthening ties between Amity University and the local community by offering an educational platform for school students. Educational Exposure: Providing high school students with a practical understanding of tourism and its potential to address global challenges. Increased Interest in Tourism: Sparking an interest in tourism as a potential field of study and career among young students. Skill Development: Students were introduced to critical thinking and encouraged to engage with various global issues through the lens of tourism. Experience in handling groups while visiting destination: Since students of BTTM and MTTM have conducted the exhibition for student groups; it gives them an experience of group handling and tour management during tour operations. What are the 'Progressive Outcomes / Way Forward' planned, based on the event? Please give them pointwise, with timelines and names of the persons responsible for their execution. Based on the outcomes of the event, the following progressive actions are planned: Annual Outreach Initiative: Organize regular community outreach programs with local schools to promote tourism education.

DONATION DRIVE

CLUB DETAILS:

NAME OF THE CLUB:	AmiSustain
NAME OF THE PRESIDENT:	Urja Moon
NAME OF THE SECRETARY:	Neksha Shethia
NAME OF FACULTY COORDINATOR:	Dr. Renitta Jobby and Dr. Tareeka Sonawane

EVENT DETAILS:

NAME OF THE EVENT:	Donation Drive
DATE AND TIME:	29th April – 10th May 2024
VENUE:	Amity University Mumbai

OBJECTIVE OF THE EVENT:	- Education is the fundamental right of every child born in this country. It is the very basic step that shapes the future and life of an individual. - As a sustainability club, we recognise this fundamental need as well as wish to work towards building a nation where all children receive quality education. Standing in solidarity with the UN SDG Goal 4 'Quality Education', AmiSustain wishes to join hands with Bahena Charitable Trust (NGO) to achieve a shared goal towards a sustainable future.
TOTAL EXPENSE:	Nil

TOTAL FUND RAISED (FOR FUNDRAISING EVENTS):	Nil
NUMBER OF VOLUNTEERS:	10
OVERALL RESPONSE OF THE AUDIENCE:	Fabulous; 20 cartons of donated items were delivered to the NGO successfully.

VOLUNTEER DETAILS:

Full Name	Department	Semester
Neksha Shethia	AIB	4
Chinmai Bhirud	AIB	4
Shruti Verma	AIB	4
Urja M Moon	AIB	4
Samiksha Pateriya	AIB	2
Manasvi Joshi	AIB	2
Purva Bendre	AIBAS	4
Anurag Mourya	ASAP	2
Radhika Maheshwari	ABS	4
Palak Kalra	AIB	4

DETAILS OF THE COLLABORATOR:

1. Name of Organization: Bahena Charitable Trust
2. Email Address: bahena@email.com
3. Contact: 7977229099, 022-25689999
4. Address: A32-Garden View, Devi Dayal Road, Near Garden & BUS Depot, Mulund-West, Mumbai-400080.

The NGO provided transportation to collect the boxes containing donated goods from Amity University Mumbai Campus.

ITEMS ACCEPTED FOR THE DONATION DRIVE:

1. Notebooks (New and used notebooks in good condition whose more than 70% of pages are unused)
2. Books (Textbooks, storybooks, drawing/sketchbooks, etc.)
3. Pens
4. Pencils
5. Erasers
6. Sharpeners
7. Ruler/Scale
8. Colour pencils & crayons
9. Clothes (Old/new decent clothes in good condition)
10. Blank/Ruled white sheets

Photos :

SDG 3: Good Health and Well-being

Blood Donation Drive and Health Checkup

Amity University Mumbai came together for a life-saving cause - a Blood Donation Drive and Health Checkup in collaboration with Apollo Hospital. A huge thank you to all the students, faculty, and staff who stepped up to make a difference. Every drop counts.

Sciences
CII School of Logistics
AMITY UNIVERSITY
ARE
YOU
NEXT?

CII School of Logistics
AMITY UNIVERSITY
100% PLACEMENT
ARE
NEXT?

CII School of Logistics
AMITY UNIVERSITY
100% PLACEMENT

Poster-Making Competition in Pharmacy

Amity Institute of Pharmacy conducted an engaging Lab Beautification and Poster-Making Competition. Students showcased their creativity by designing posters on vital topics like Blood Composition, Titrimetric Methods, AI in Healthcare, Dosage Forms, and Limit Tests. These artistic visuals will soon be displayed in labs, adding both beauty and knowledge to the academic space. Congratulations to Ms. Archan Reddy's team for winning and Mr. Faizal Ansari's team for being the runners-up.

Amity Institute Of Pharmacy

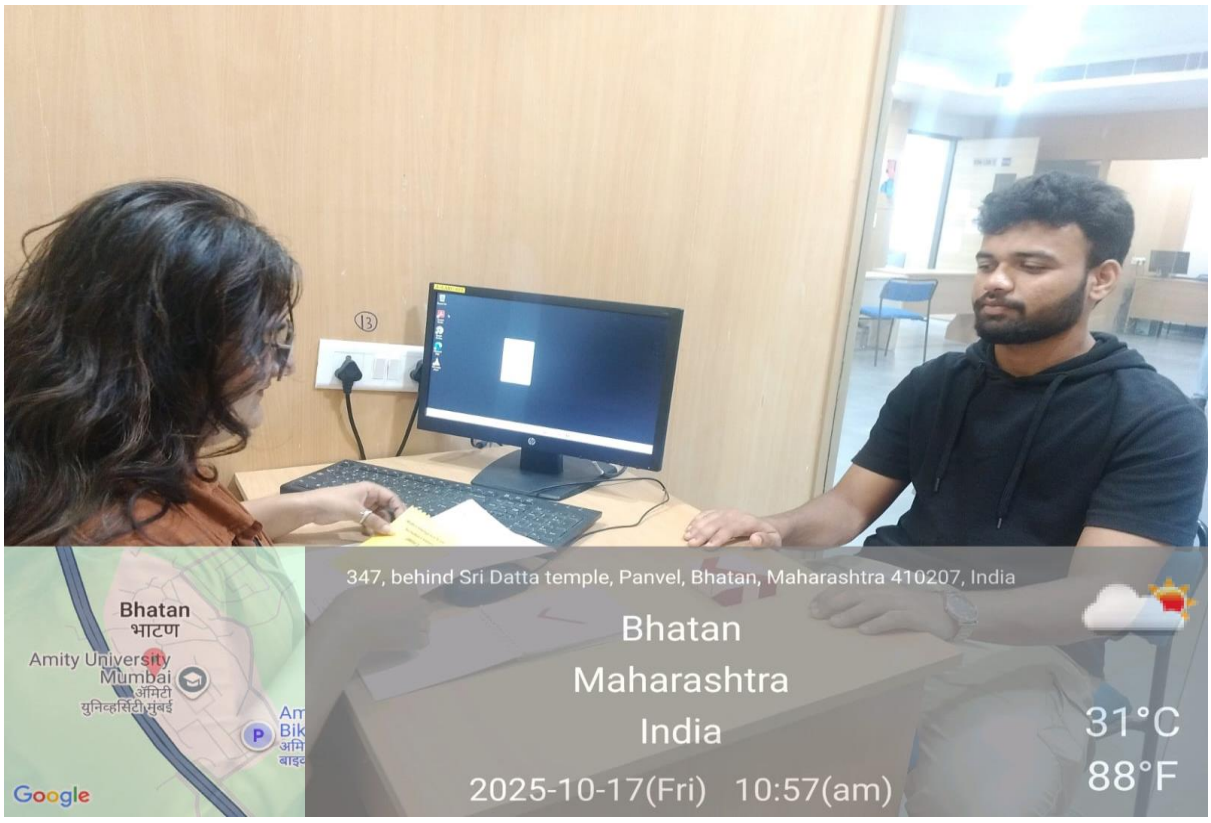
Amity Institute Of Pharmacy
Blood Group

Plantation Drive at the Herbal Garden

Amity Institute of Pharmacy conducted a successful plantation drive at the herbal garden to raise awareness among students about the importance of medicinal plants such as Bael, Gokarna, Parijatak, Curry Leaves, Ginger, Turmeric, and Aloe Vera. The event was graced by Hon. Vice Chancellor Prof. (Dr) A. W. Santosh Kumar, who inspired students to adopt and care for these plants throughout their academic journey. Participants were made aware of the critical role of these herbs in healthcare.

Counselling Cell

Cog Lab and Learning Centre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भाटण
Amity University
Mumbai
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347, behind Sri Datta temple, Panvel, Bhatan, Maharashtra 410207, India
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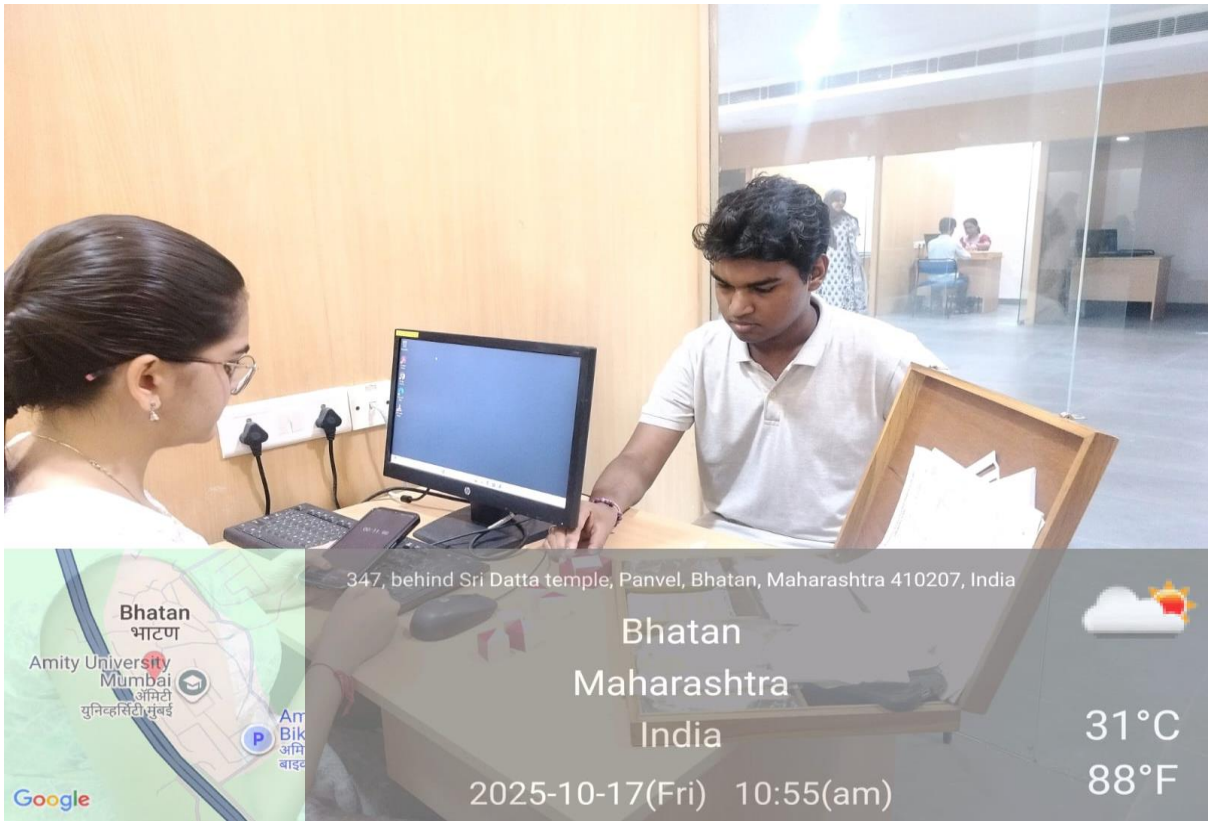
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PREVENTIONS
OF
ILLNESS
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Mumbai
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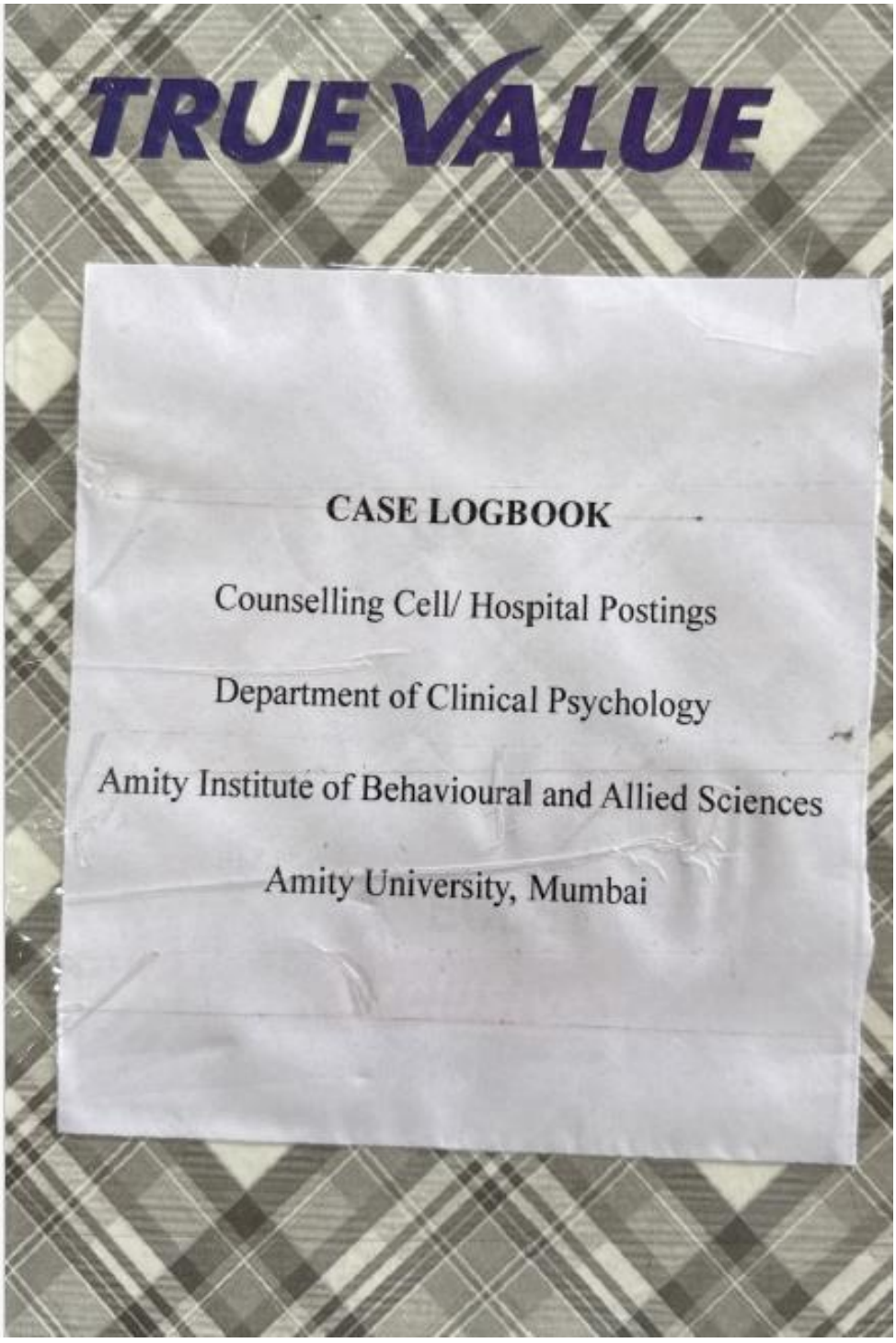
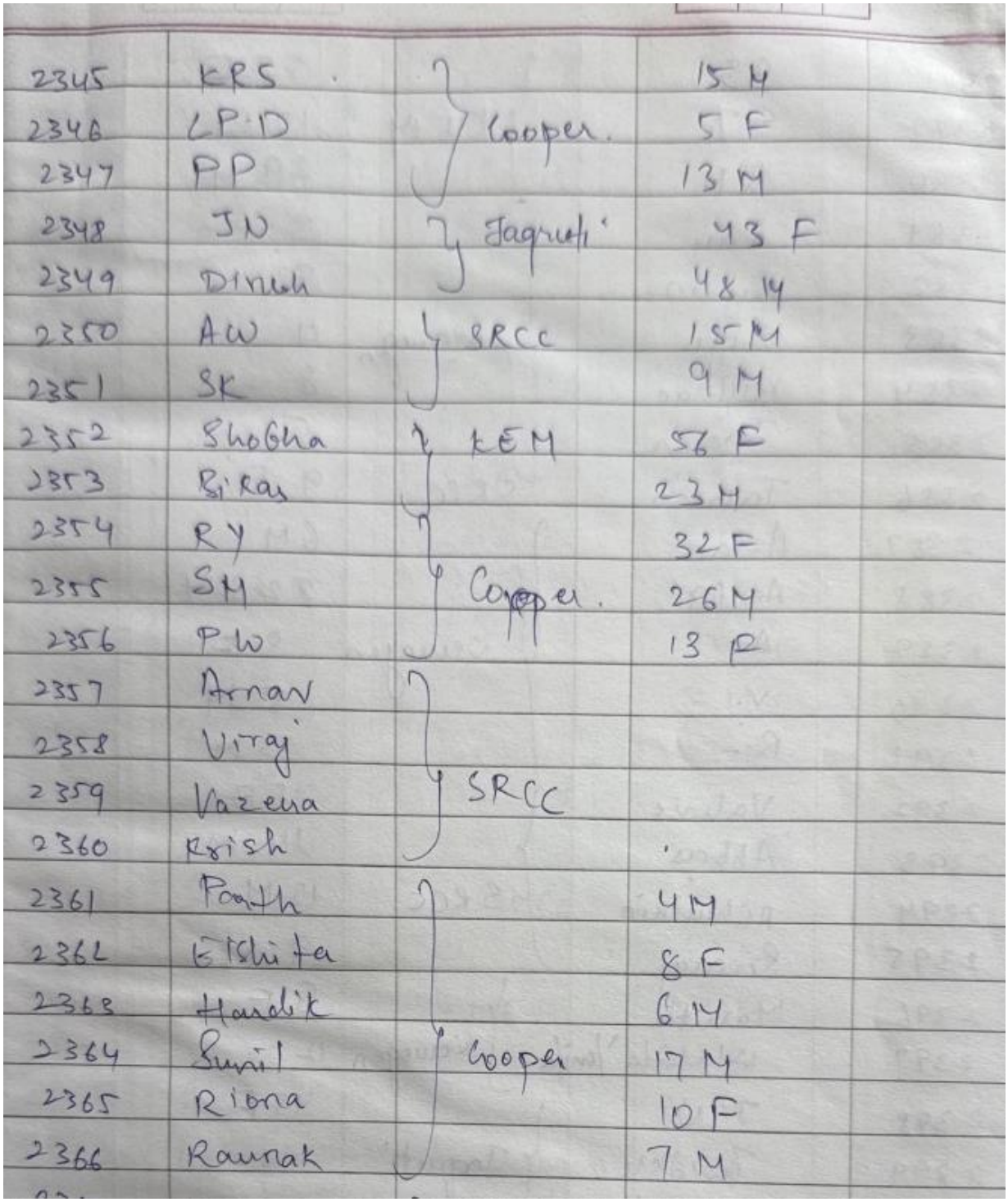
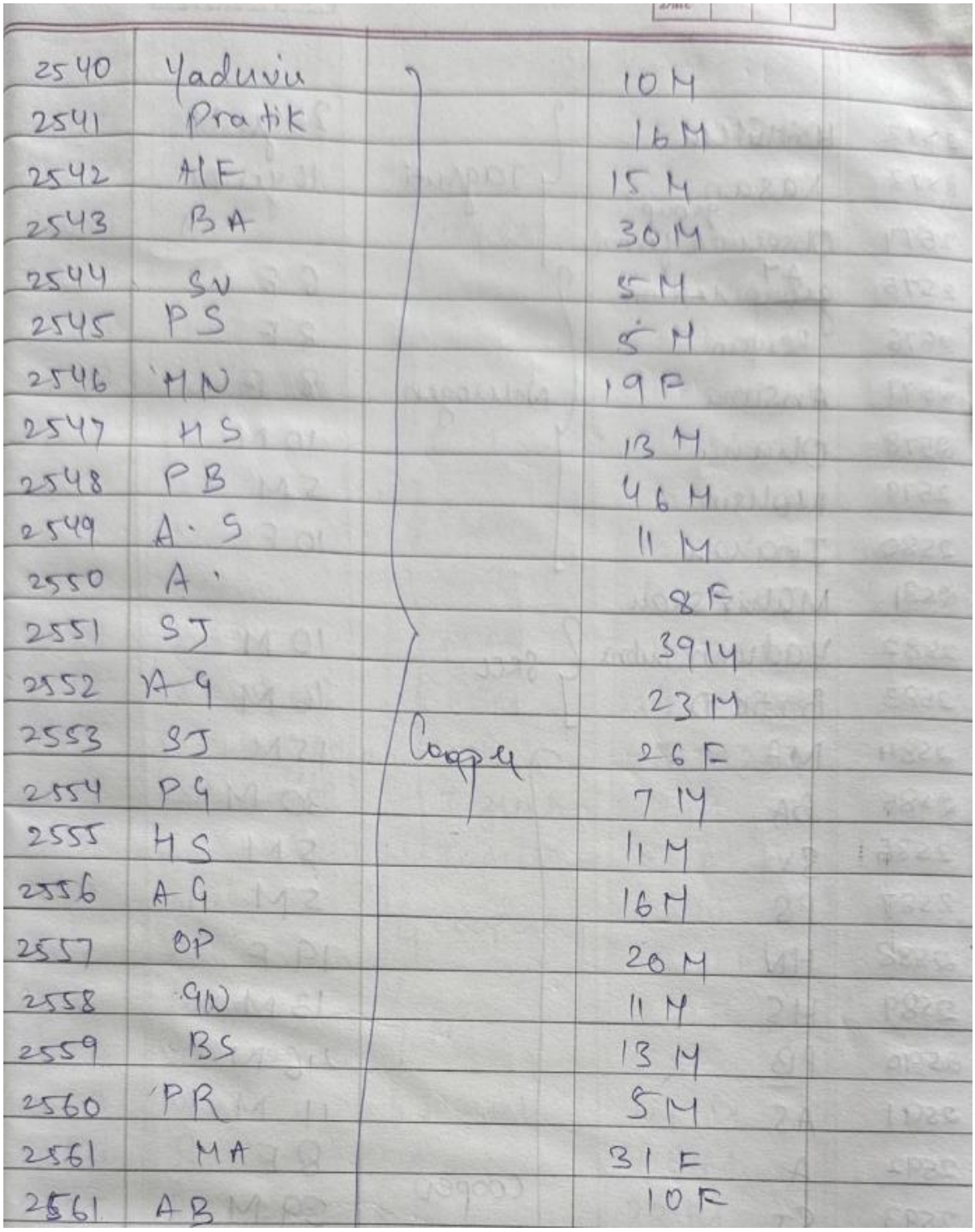
Sample Counselling Case Book Record





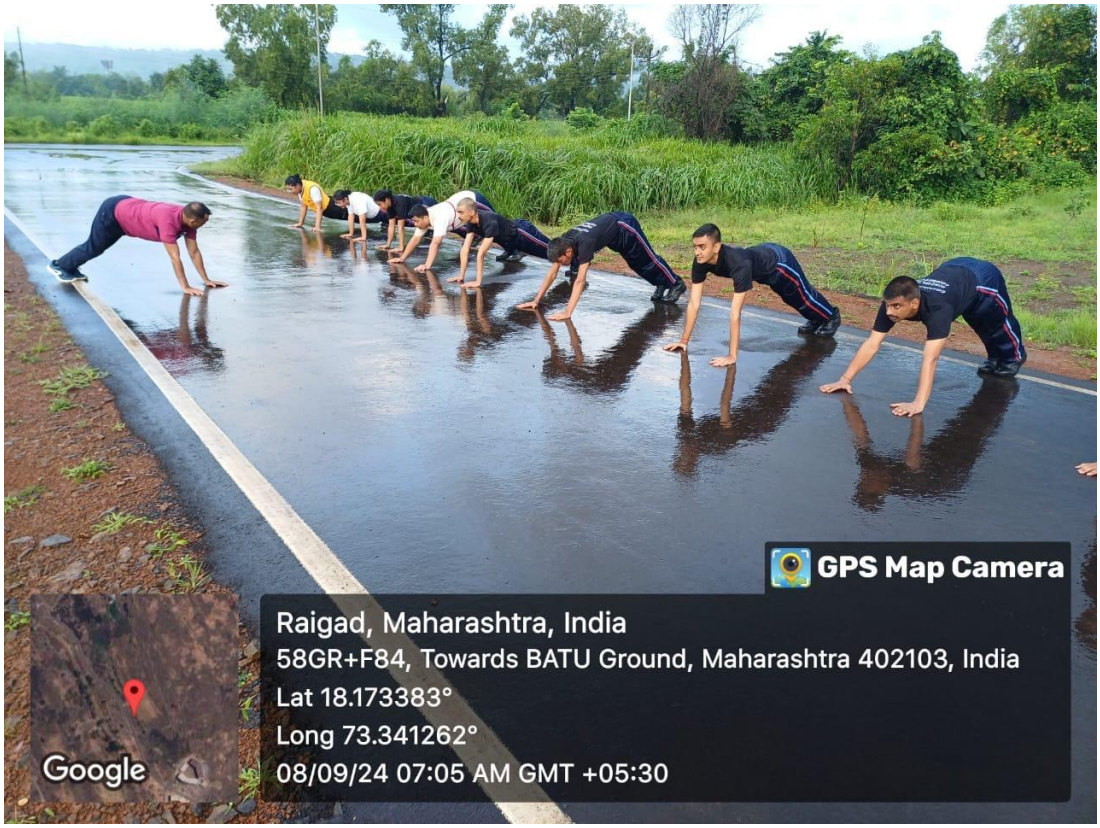
2345	KRS	Cooper.	15 M
2346	LP·D		5 F
2347	PP		13 M
2348	JN	Jagruti	43 F
2349	Dinesh		48 M
2350	AW	SRCC	15 M
2351	SK		9 M
2352	Shobha	KEM	56 F
2353	Bikas		23 M
2354	RY	Cooper.	32 F
2355	SM		26 M
2356	PW		13 F
2357	Arnav	SRCC	
2358	Viraj		
2359	Vazeha		
2360	Krish		
2361	Parth	Cooper	4 M
2362	Ishita		8 F
2363	Hardik		6 M
2364	Sunil		17 M
2365	Riona		10 F
2366	Raunak		7 M



2540	Yaduvir		10 M
2541	Pratik		16 M
2542	AF		15 M
2543	BA		30 M
2544	SV		5 M
2545	PS		5 M
2546	MN		19 F
2547	HS		13 M
2548	PB		46 M
2549	A. S		11 M
2550	A.		8 F
2551	SJ		3914
2552	AG		23 M
2553	SJ	Coopg	26 F
2554	PG		7 14
2555	HS		11 M
2556	AG		16 M
2557	OP		20 M
2558	GN		11 M
2559	BS		13 M
2560	PR		5 M
2561	MA		31 F
2561	AB		10 F

World AIDS Day Rally

NCC Health and Fitness activities


GPS Map Camera
Raigad, Maharashtra, India
58GR+F84, Towards BATU Ground, Maharashtra 402103, India
Lat 18.173383°
Long 73.341262°
08/09/24 07:05 AM GMT +05:30
Google

GPS Map Camera
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58GR+F84, Towards BATU Ground, Maharashtra 402103, India
Lat 18.173404°
Long 73.341296°
08/09/24 07:07 AM GMT +05:30
Google

SDG 4: Quality Education

Amizone ERP and Amity Learning Management System (A-LMS)

Amizone is a robust, resilient, and comprehensive web-based ERP portal meticulously designed to serve the needs of internal stakeholders, university leadership, parents, and alumni. It offers seamless access to a wide array of academic and administrative functions, including academic records, online registration, attendance monitoring, examination management, internship and placement support, as well as e-library resources. Complementing this, the well-established Amity Learning Management System (ALMS) ensures lifelong access to educational resources for both faculty and students. ALMS facilitates a blended learning environment that integrates synchronous and asynchronous pedagogies, featuring content hosting of pre-recorded lectures, reading materials, PDFs, and presentations. Interactive tools such as discussion forums, quizzes, assignments, BigBlueButton, video conferencing, live chat, Q&A sessions, real-time attendance tracking, shared whiteboards, and other collaborative features enable personalized and sequential learning pathways tailored to diverse learner needs. Additionally, the TCS iON system has been implemented for efficient HR and employee management, encompassing leave and approval workflows, balance tracking, record maintenance, regulatory compliance, data-driven analytics, and real-time notifications, thereby enhancing operational efficiency and organizational transparency.

SAP and 3C programs

AUM offers a diverse array of international academic pathways to provide students with enriching global exposure. These include the Global Study Program (GSP), the Three-Continent Program (3C), the Study Abroad Program (SAP), and the opportunity to study at the University of London, empowering students to broaden their academic and cultural horizons through outbound international experiences. Many AUM students have successfully completed international modules through the SAP and 3C programs, gaining invaluable insights into global education systems and practices. To attract and support meritorious students, AUM offers a comprehensive range of scholarships, including On-Admission Scholarships, Merit-Cum-Means Scholarships, Continuation Scholarships, and Merit Scholarships, reinforcing the institution's commitment to academic excellence and inclusivity. In a commendable gesture of compassion and social responsibility, the Amity Education Group has established a dedicated INR 500 million scholarship fund to support students who lost one or both earning parents during the COVID-19 pandemic, ensuring that their educational aspirations are not hindered by personal tragedy.

Bharat StartUp Festival

Connecting minds across borders at the Bharat StartUp Festival! The event hosted by Amity Innovation Incubator and BSIS, was attended virtually by all Amity campuses. The Chief Guest Hon'ble Shri Sunil Kumar Sharma, Minister Electronics and IT, Government of Uttar Pradesh was accompanied by Guest of Honour Shri Awanish Awasthi, IAS(R) Chief Advisor to CM, Government of Uttar Pradesh, and Dr. Jitendra Kumar, MD, BIRAC, Department of Biotechnology, GOI. Shri Vinayak Nath, National President BSIS and Smt. Swati Nath, CEO and Secretary General BSIS, and many more distinguished experts shared industry insights. The Fireside Chat discussed the role of biotech in the startup ecosystem, while Panel Discussions covered Deep Tech and AI and the Defence Tech innovation ecosystem. Here's to shaping the future of entrepreneurship!

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Should India be granted permanent membership in the United Nations Security Council?

Amity University Mumbai recently hosted a focused Round Table Conference exploring the pressing question: Should India be granted permanent membership in the United Nations Security Council? This engaging session, conducted in the university auditorium, facilitated in-depth discussions on India's evolving role in global governance, highlighting its contributions and potential impact in the international arena. The event reflects our commitment to fostering informed dialogue on global issues.

Campus Placement Drive With TATA AIG

Amity Law School's 2025 campus placement drive with TATA AIG at Amity University Mumbai. Many thanks to the dedicated **TATA AIG General Insurance Company Limited** HR team for creating opportunities in

Corporate Law for our LLM and LLB students, covering key roles like claim settlements and auto claims.

One-week Faculty Development Program (FDP)

one-week Faculty Development Program (FDP) organized by Amity Institute of Information Technology (AIIT) concluded on a high note. We were honored to host Mr. Arun Wavge, Tech PM/Scrum Master at Fidelity Information Services, who shared valuable insights on "Scrum Advances and Agile Methodologies."

A special congratulations to our BCA students, Prince Maurya, Deeya Mathur, and Makala Meghana, for receiving the Best Report Writing Award.

Valedictory Function
AMITY UNIVERSITY

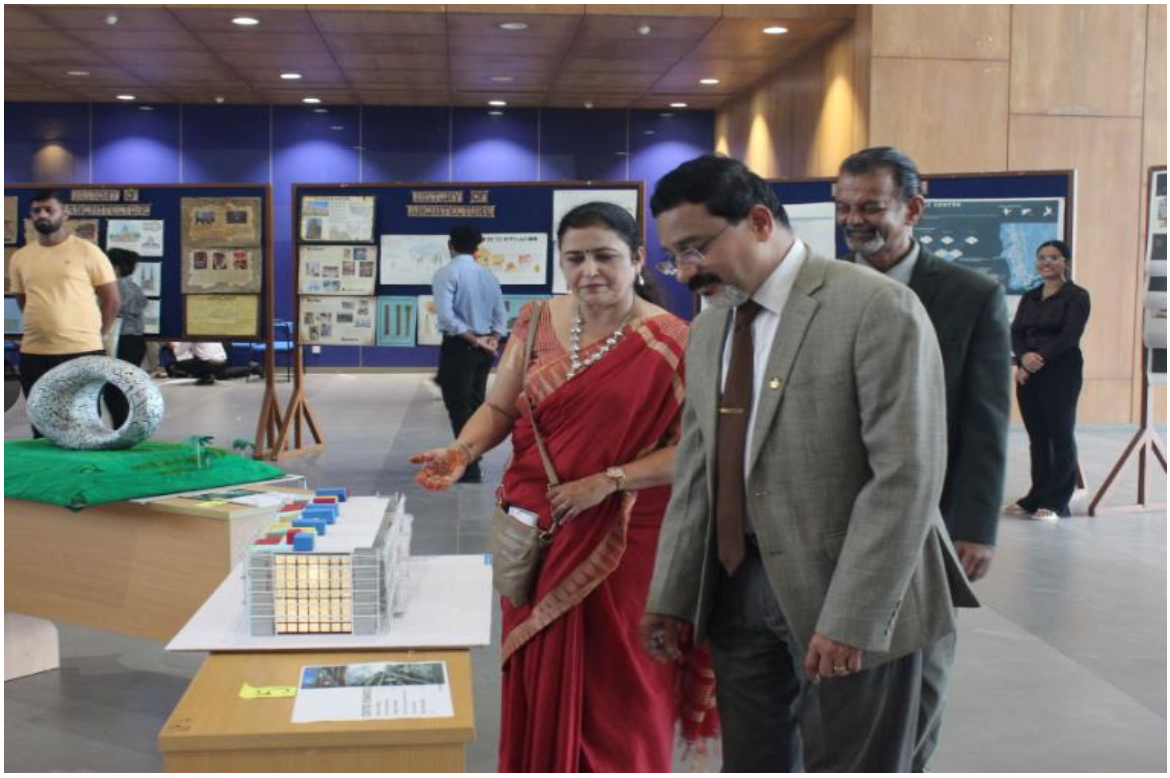
Capgemini Campus Drive

We had the privilege of hosting the Capgemini Campus Team for an on-site recruitment drive. After a series of intense interviews and competitive assessments, we're thrilled to announce that 25 talented students secured core roles with Capgemini. A big congratulations to our students for their dedication. Here's to a bright future ahead with Capgemini.

Celebrated World Architecture Day

Celebrated World Architecture Day with an inspiring showcase at Amity School of Architecture and Planning. Students presented their visionary museum models, with top entries awarded certificates and a cash prize, personally announced by our Hon'ble Vice Chancellor.

The day was enriched by insights from three esteemed speakers: Architect Hemant Bhatia on project design and implementation. Structural Engineer & Conservation Architect Chetan Raikar on landmark restorations like the Taj Mahal Palace & Gateway of India. IGBC Consultant Bhavesh Mehta presented the IGBC membership certificate to Dr. Supriya Nene and shared pathways to Green Building Certification.



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Guest Lecture

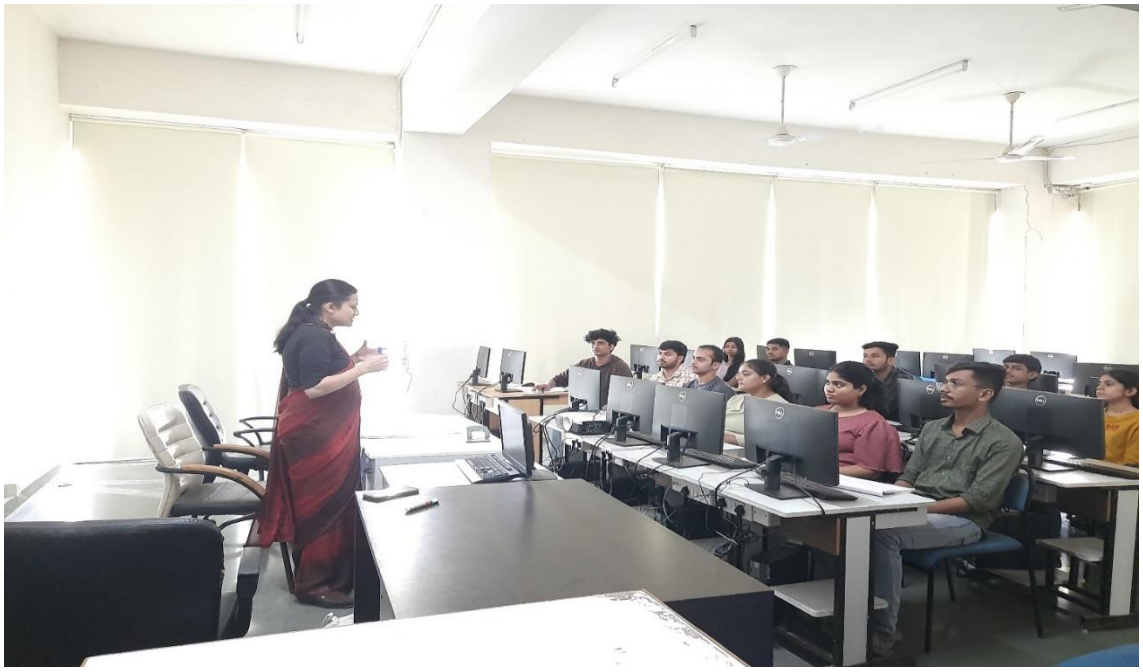
Date of Event	: 19.09.2024
Venue	: Computer Lab, A3 Block, ASAP Building
Organized by	: Amity School of Architecture and Planning

Circular Economy

Urban Sanitation

Issues related to and stakeholders involved in urban sanitation

The guest lecture is sure to assist attendees with their circular economy-related projects and research, offering valuable insights and support.



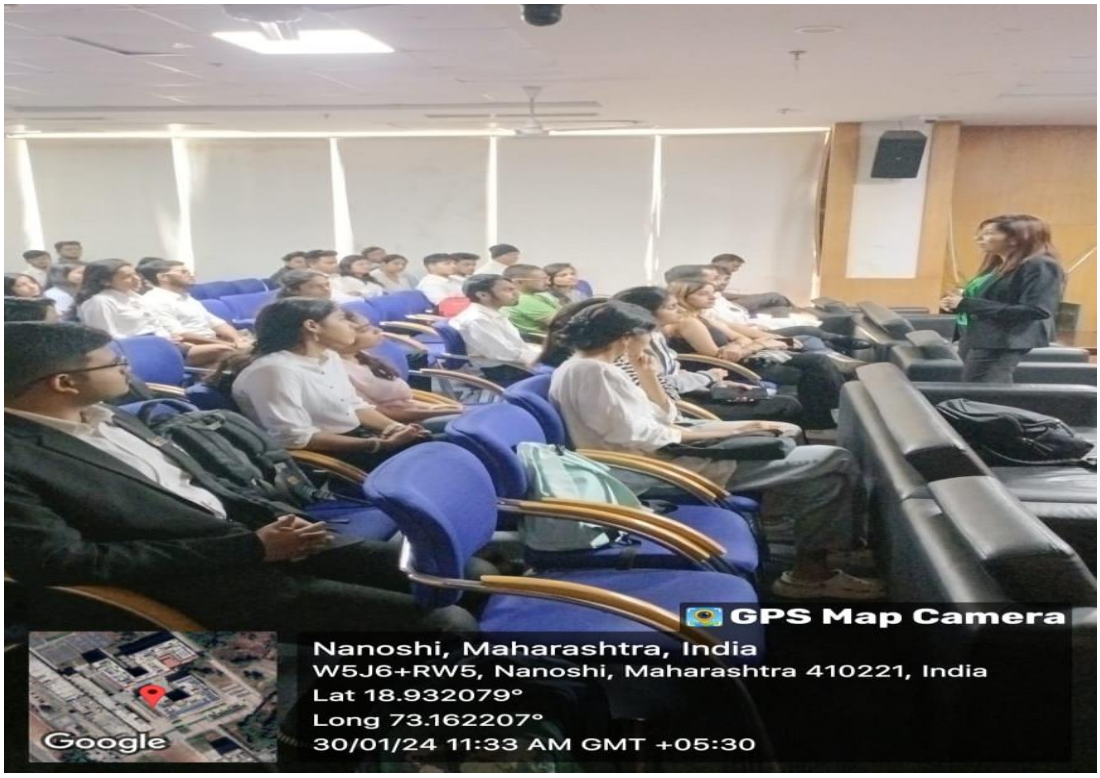
Guest Lecture by TIAA Global Capabilities

Date of Event : 30 January, 2024

Venue : Seminar Hall, A-2 Building, Amity University, Mumbai

Organized by : Amity Law School in Association with CRC Department, Amity University, Mumbai

- The speakers for this event were Ms. Preeti Nair, Ms. Pratima Chandrasekhar. Ms. Preeti joined TIAA Global Capabilities in March 2022 to lead the Legal function both for the legal entity as well as the global delivery (Legal) support business. Prior to joining TIAA Global Capabilities, Ms. Preeti worked with Lehman/Nomura and assumed the role of Head of Legal for the domestic and global support businesses in February 2020. Ms. Preeti has also led the Data Privacy and Data Transfer initiatives and has been actively involved with Gender diversity and LGBTQ+ diversity networks. Ms. Pratima Preeti is an experienced lawyer across financial institutions and law firms including Kocchar & Co., Lehman Brothers and Nomura where she has successfully provided legal advice and support on various businesses, including merchant banking, broker dealer, non-banking finance and investment management.
- Ms. Pratima joined TIAA in September 2023 to handle the employment law related matters for the LR&C function. Prior to joining TIAA, Ms. Pratima worked with Citi India and was handling employment law matters, litigations and contentious matters for the Franchise and was also the Legal Counsel for their GCC entity Citicorp Services India Private Limited. She has also worked with Asian Paints Limited and has handled their IPR matters and consumer disputes. Ms. Pratima was actively involved in providing legal advice for Citi India's social media posts and for it's external participation in various forums and events and is a strong ally to the LGBTQ+ community. Ms. Pratima is a qualified lawyer and company secretary with 12 years of legal experience across multiple industries where she has successfully provided legal advice and support on various business matters.
- The guest lecture emphasized thorough preparation, including researching the company, practicing common interview questions, and mastering the resume. Key points included showcasing behavioral interview skills, technical proficiency (if applicable), paying attention to body language and communication, asking thoughtful questions, demonstrating adaptability and problem-solving, highlighting achievements with quantifiable metrics, and following up with a thank-you note. Continuous improvement through reflection and staying updated on industry trends was also highlighted for long-term success in cracking interviews.
- In light of student interest and engagement, there is a plan to host additional events, aiming to enhance awareness among law school students regarding their profession and the diverse array of interests awaiting them in the future.



- Based on the interest and the participation of the students, a plan to organize more of such events to make the students of law school aware of their profession and various field of interests that awaits them in the future.

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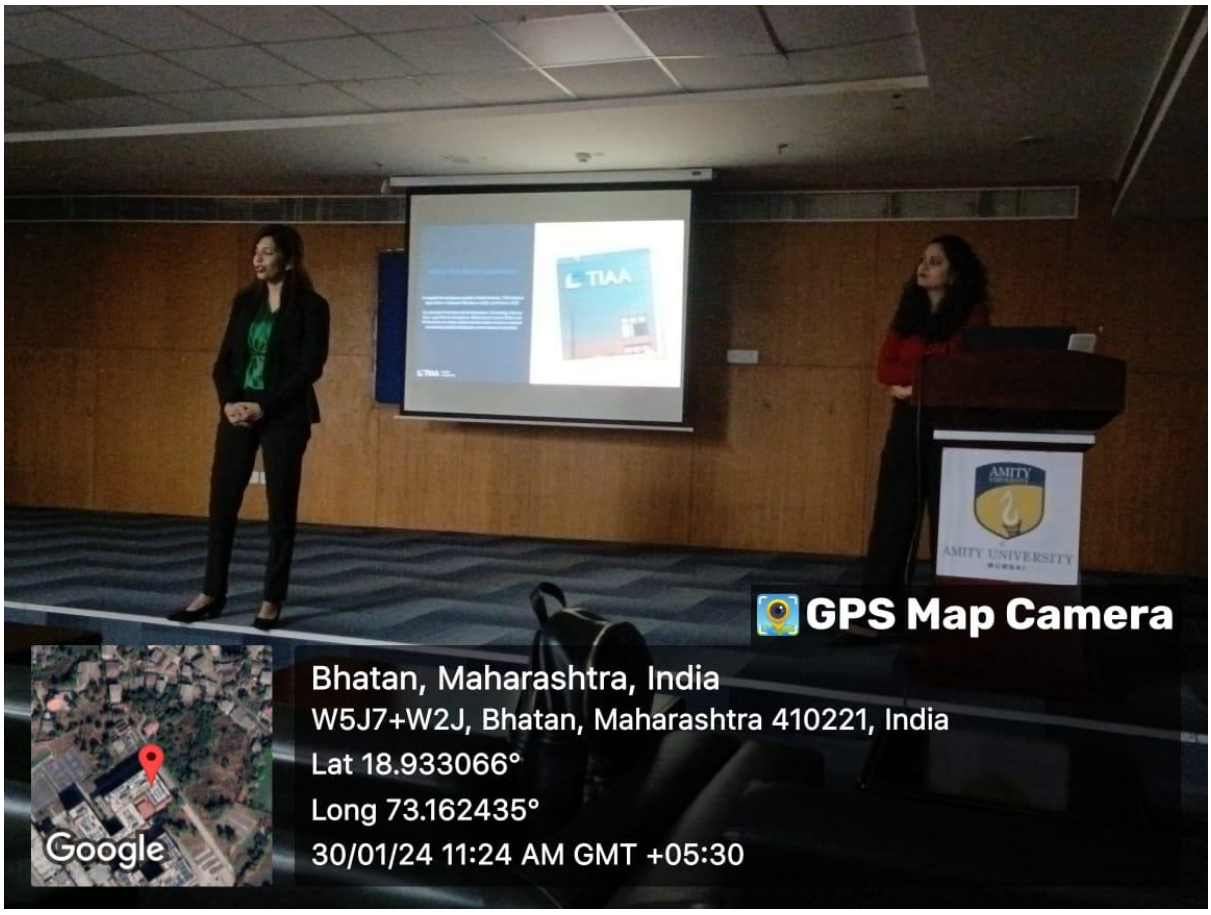
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Guest Lecture on Awareness of Consumer Protection

Date of Event : 04 March, 2024

Venue : City Office, Amity University Mumbai, Art Guild House, Pheonix Mall, Kurla West

Organized by : Amity Law School of Amity University, Mumbai

Total Participation : 46 students

- The guest lecture motivates and inspires students to learn about the various remedies provided to the consumers and ways to avail such remedies effectively.
- The speaker for this event was Dr. Ramesh Kumar who is currently serving as an Assistant Professor at Amity Law School, Amity University Maharashtra.
- The speakers were invited based on their knowledge and expertise in the field of Consumer Law
- The speakers hold the positions respectively of Assistant Professor at Amity Law School, Mumbai

- **Legal Frameworks**: Guests emphasized the importance of understanding and enforcing existing consumer protection laws to safeguard consumer rights effectively.

- **Emerging Challenges**: Presenters highlighted the need to address new challenges posed by the digital economy, such as online fraud, data privacy concerns, and the regulation of e-commerce platforms.

-**Consumer Education**: There was an emphasis on the role of consumer education in empowering individuals to make informed choices and recognize their rights when engaging in commercial transactions.

-**Redress Mechanisms**: Novel approaches to improving redress mechanisms, including alternative dispute resolution methods and the role of consumer ombudsmen, were discussed to ensure swift and fair resolution of consumer complaints.

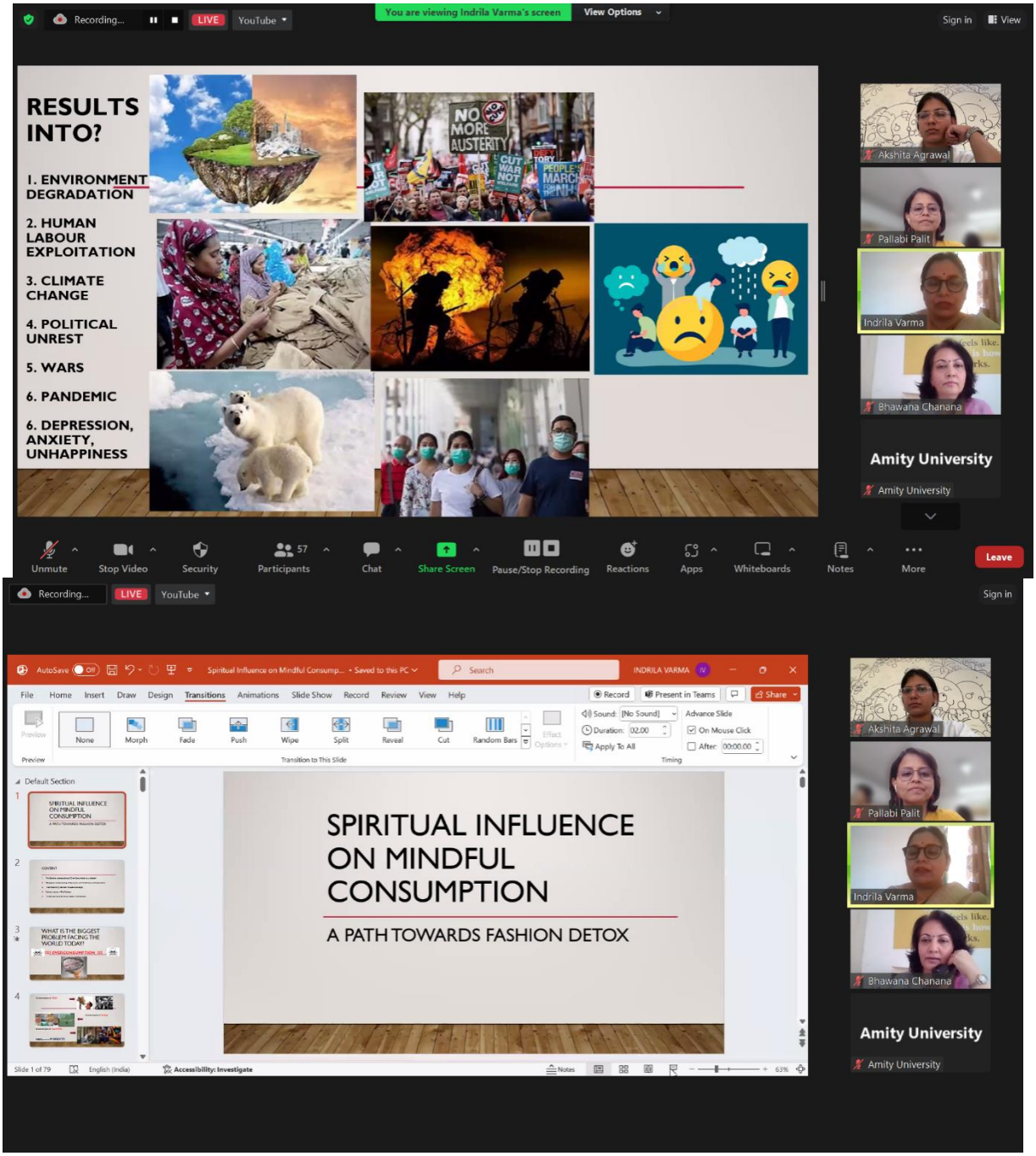
-**Product Safety**: Speakers stressed the importance of stringent regulations and quality standards to ensure the safety and integrity of products in the market, particularly concerning food, pharmaceuticals, and electronics.

-**Cross-Border Transactions**: With the globalization of markets, attention was drawn to the complexities of consumer protection in cross-border transactions and the need for international cooperation and harmonization of regulations.

- **Role of Technology**: The seminar explored the potential of technology, such as blockchain and AI, in enhancing consumer protection efforts, while also acknowledging the challenges and ethical considerations associated with their implementation.

Spiritual influence on Mindful Consumption

ASFT conducted an online interactive talk on 9th February 2024 with Ms. Indrila Goswami Varma, an Academician & Researcher, expert in the field of Fashion Consumption. The topic of the webinar was '**Spiritual influence on Mindful Consumption: A path towards fashion detox.'** It was an online online seminar for our students.



Overconsumption being a contemporary global issue sustainable consumption has become an emerging arena of research. To meet the challenge of overconsumption the change in values and mindset has been recognized as important. The rise of Generation Z has significant implications for the sustainable fashion market in India. Previous studies found an attitude-behaviour gap among this population, they recognized the importance of sustainable fashion while not taking an action towards This webinar aimed to identify the role of Spirituality and Mindfulness of GenZ on the sustainable behavioural trait, as well as the relationship of these two constructs on the sustainable fashion purchase intention and behaviour based on the premise of Theory of Planned Behaviour.

The said session was attended by Faculty members and students of all programmes of ASFT (Amity School of Fashion Technology) AUM (Amity University Mumbai). Objective of the program (2 lines) : Gen Z is growing up in a world facing significant environmental challenges, such as climate change, pollution, and resource depletion. Mindful consumption encourages environmentally sustainable choices, reducing the ecological footprint. Promoting mindful consumption among Generation Z is essential for fostering a generation that is environmentally conscious, socially responsible, and capable of making informed decisions that positively impact both their well-being and the world around them.

Benefit in terms of learning/Skill/Knowledge obtained (2 lines) : This session helped our students to understand the collective impact of mindful consumption habits amongst Gen Z which contributes to creating a more sustainable and resilient future. By making informed choices today, they play a role in building a world that can withstand environmental, social, and economic challenges in the long term.

- Number of Student Participants: 87
- Number of External Participants: 1
- Number of Faculty Participants: 5
- Social Media link for the flyer: https://www.instagram.com/p/C3wt9cKRYLF/?igsh=aWZ1aHZpMzV1bTZt

La lumière (French Wall Magazine)

Date of Event : 08-01-2024
Venue : Room no. 715, A1 building, 7th floor
Organized by : Amity School of Languages Maharashtra
Total Participation : 30

The name of the first wall magazine in French (from ASL, AUM) is La Lumière. La Lumière means the Light. Immediately it refers to the French Philosophers of 18th century. They were the first ones to be institutionally called Les Lumières. Our talented students are also the lights of ASL as well as of the University. They will shine bright as a part of the future of the entire country. The event was organized on 8-1-2024. The students of ASL and the faculty members were there to grace the event with their presence. All the faculty members of ASL, Amity University Maharashtra, were present at the event. And the B.A. Hons. French and B.A. Hons. English students of ASL were present. The students of B.A. English Hons. And the students of

B.A. French Hons. (sem 1) have contributed their original write-ups in French in form of poetries and stories. Mrs. Suchandra Ghosh (Basu) has guided the students in modifying the creative writings before finally putting up on the wall magazine.

EduVation Drive: Fuelling Entrepreneurial Spirits

Date of Event : 16th January 31, 2024

Venue : Sarswati College of Engineering, Kharghar, Navi Mumbai
Organized by : E CELL -AUM

The purpose of this awareness drive is to cultivate a culture of entrepreneurship among high school students in Navi Mumbai. Through engaging workshops, interactive sessions, and exposure to real-world success stories, the initiative aims to provide foundational knowledge and practical skills in entrepreneurship, commerce, and business. By inspiring creativity, fostering innovation, and offering networking opportunities with established entrepreneurs, the drive seeks to empower students to embrace entrepreneurship as a viable career path. Ultimately, the goal is to instill a spirit of curiosity, resilience, and forward-thinking, preparing the next generation to navigate the dynamic landscape of the business world with confidence and enthusiasm

Foundational Understanding: Acquire a comprehensive understanding of entrepreneurship, commerce, and business principles, laying the groundwork for informed decision-making.
2.Innovation and Creativity: Cultivate a mindset of creativity and innovation through exposure to real-life success stories and case studies, inspiring students to think outside the conventional

boundaries.

3.Practical Skills Development: Gain practical skills such as business planning, financial literacy, and effective communication, essential for translating entrepreneurial ideas into actionable plans.

4.Inspiration and Motivation: Be inspired by engaging with successful entrepreneurs and industry experts, motivating students to explore their own entrepreneurial potential.

5.Networking Opportunities: Develop networking skills and have the chance to interact with established entrepreneurs, creating potential mentorship connections and expanding professional networks.

Accounting Workshop On S.A.P.Fico

Date of Event: 24th January 2024

Venue: City office Amity University Mumbai, Kurla-West, Mumbai

Organized by: Amity Business School

Total Participation : 26 Participants

Organizing an accounting workshop on SAP FICO was inspired by the growing demand for SAP skills in the job market, the desire to enhance financial efficiency using advanced tools, and the need for professionals to stay updated in the evolving business technology landscape.

Neeraj Kumar CEO Technoriya E- technology Pvt Ltd Founder Global IoT school. Graduated in E&TC and PG in SCM and have experience in Aviation, Telecom, and IT..He has 12 years of work experience in the Central Govt and 5 years in the Corporate domain. He is a consultant for many companies for IT (cyber security and ERP) now PSG.

- In-depth understanding of SAP FICO functionalities.

- Practical insights into implementing SAP FICO in real-world scenarios.

- Latest updates and trends in financial technology.

- Networking opportunities with industry experts and peers.

Research Initiatives: Encouraging faculty and students to undertake research projects related to SAP FICO applications in specific industries.

Feedback Analysis: Conduct a thorough analysis of participant feedback to enhance future workshops and tailor content to specific needs.

Industry Collaborations: Fostering partnerships with industry leaders for practical insights and potential internship opportunities.

Chanakya In Corporate Life Symposium By Entrepreneurship Cell

Date of Event : 19/01/2024

Venue : Amity University Mumbai

Organized by : Entrepreneurship Cell, AUM

Expert Name: Dr. Radhakrishnan Pillai

Designation: Author

The primary purpose of the Symposium is to introduce students to the concept of business conscience and to facilitate a deep understanding of Chanakya's management principles in corporate life. By doing so, we aim to inspire and empower students to apply these ancient yet relevant strategies in their future careers. Comprehensive Understanding: Gain a comprehensive understanding of Chanakya's management principles and their relevance in contemporary corporate life. Application Skills: Develop practical skills in applying Chanakya's strategies to real-world corporate scenarios, enhancing problem-solving abilities. Strategic Thinking: Foster strategic thinking by exploring the nuances of Chanakya's approach to decision-making, planning, and resource allocation. Networking Proficiency: Enhance networking proficiency by actively engaging with alumni and fellow students during the Symposium and subsequent networking sessions.

INVESTOPEDIA: LET'S INVEST by Entrepreneurship Cell Strategic Investor Challenge

Date of Event : 18/01/2024

Venue : Amity University Mumbai
Organized by : Entrepreneurship Cell, AUM
Total Participation : All AUM Students

The "Strategic Investor Challenge" organized by the Entrepreneurship Cell aims to empower participants with practical financial skills and a nuanced understanding of strategic investing. With an initial 10 lakh rupees, the event seeks to simulate real-world market dynamics, encouraging participants to make informed decisions in stocks, bonds, real estate, and startups. The objective is to cultivate a strategic mindset, honing their abilities in risk management, portfolio diversification, and adaptive decision-making. By combining competition and education, the challenge aspires to equip participants with valuable insights into the intricacies of financial markets, fostering their growth as astute investors and strategic thinkers.

The "Strategic Investor Challenge" is an engaging virtual event orchestrated by the Entrepreneurship Cell. Participants are entrusted with an initial capital of 10 lakh rupees, immersing them in the complexities of strategic investing across stocks, bonds, real estate, and startups. Through dynamic market simulations and periodic updates, the challenge cultivates practical financial skills, emphasizing risk management, portfolio diversification, and adaptive decision-making. Encouraging competition and collaboration, the event provides a platform for participants to showcase their acumen and learn from one another. The overarching goal is to foster an entrepreneurial mindset, equipping participants with invaluable insights into financial markets for strategic and informed investment decisions.

Brand Yourself Challenge

Date of Event : 30/9/24

Venue : Room no 407, 408 & 410. Amity University, Maharashtra

Organized by : Amity School of Fashion Technology, AUM

Total Participation : 180 Students of ASFT, ALS, ASFA, ALS & ASCO.

The inspiration behind taking up the subject of the 'Brand Yourself Challenge' during Innovation Week 2024 stemmed from the growing significance of personal branding in the digital era. With social media platforms playing a crucial role in shaping professional identities, the event aimed to equip students with the skills to create a cohesive and professional online presence. By focusing on platforms like Instagram, LinkedIn, and X, the challenge emphasized the need for students to strategically present their creative abilities, making a lasting impression on potential employers, collaborators, and clients. This initiative aimed to foster digital marketing and design skills, aligning with current industry trends.

Expert Name: Dr. Shalini Sharma Designation: - Assistant Professor, Amity School of Languages. Expert Name: Mr. Mahesh Ahire, Designation: - Assistant Professor, Amity School of Communication The key takeaways from the 'Brand Yourself Challenge' for both guests and attendees included the following salient points shared by the guest speakers: - Importance of

Personal Branding: Emphasis on the role of a strong personal brand in differentiating oneself in the competitive job market, particularly in creative fields like fashion and design. - Effective Use of Digital Tools: Introduction to platforms like Canva and Adobe Photoshop for creating cohesive and professional visual content for social media, showcasing how these tools can be leveraged for branding. - Strategic Storytelling through Visual Design: Highlighted how visual storytelling and cohesive design aesthetics can communicate a unique personal identity and attract professional opportunities. - Industry Expectations for Digital Presence: Insights into what employers and clients look for in digital portfolios, focusing on professionalism, consistency, and creativity across various platforms like Instagram, LinkedIn, and X. - Future Trends in Digital Branding: Discussion of emerging trends in personal branding, with an emphasis on adaptability and continuous learning to stay relevant in the rapidly evolving digital landscape.

The webinar on the 'Brand Yourself Challenge' has generated significant tangible benefits for the students of Amity. It has notably enhanced students' skills in digital marketing, personal branding, and design software, equipping them with practical tools essential for success in the fashion and design industries. The webinar also provided valuable insights into industry expectations concerning personal branding and digital presence, helping attendees align their portfolios with current professional standards. Additionally, the event promoted collaboration between different departments and external experts, fostering opportunities for interdisciplinary projects and knowledge-sharing. The participation of experts from other Amity Schools further expanded networking possibilities, giving students external exposure and validation for their creative efforts.

Based on the outcomes of the Challenge, several progressive steps have been outlined for moving forward. First, there is a plan to integrate more hands-on workshops focusing on advanced personal branding techniques, which will build upon the foundational skills students have gained. Second, the curriculum will include a greater emphasis on digital portfolio development and online presence management, aligning students' work with industry standards. Third, further collaboration with external industry experts and faculty members will be encouraged to broaden students' exposure and understanding of emerging trends in personal branding. Lastly, more focused research projects and case studies on the impact of personal branding in fashion and creative industries will be initiated, providing valuable academic insights and practical applications for students and researchers alike. The contacts established with the invited guests during the seminar will be leveraged to foster long-term cooperation in alignment with the goals of 'Mission: Connect' and 'Mission: Synergy of Brains'. In the

immediate term, follow-up communication will be initiated to express gratitude and explore potential areas for collaboration, such as guest lectures, workshops, and mentorship opportunities. Over the next few months, efforts will focus on organizing expert-led events and collaborative research projects that involve both faculty and students, aiming to bridge the gap between academic learning and industry requirements.

Achieving Problem-Solution Fit and Product-Market Fit

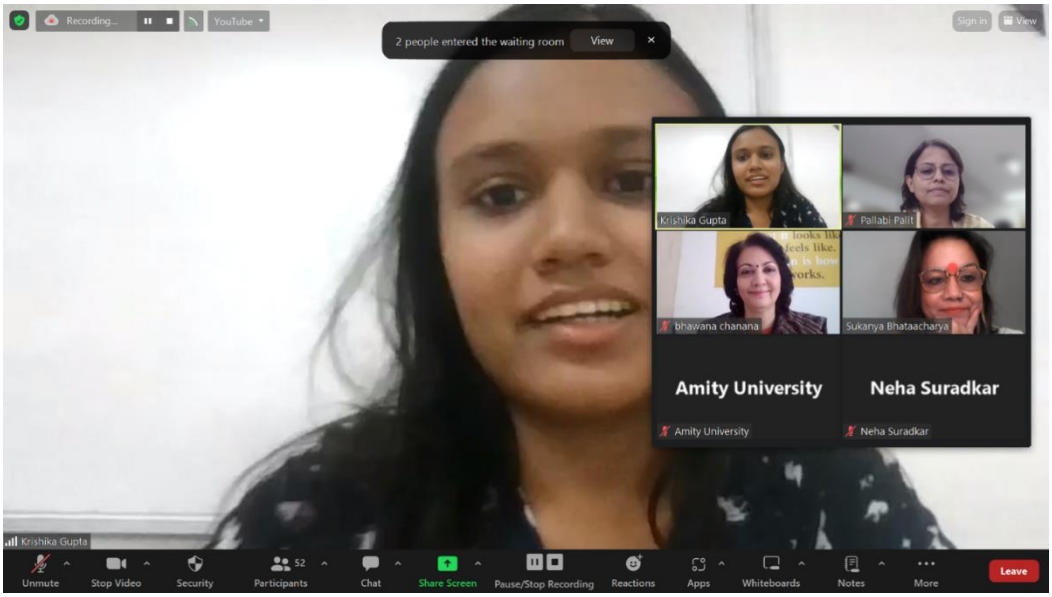
Date of Event : 23/02/24

Venue : Online (9.30 am to 2.30 pm)
Organized by : Amity School of Fashion Technology & IQAC, AUM
Total Participation : Online participation of all students of ASFT
Expert Name: Speaker 1: **Ms Sukanya Bhattacharya**,
Organization: Founder of Prathaa- a Social and Eco Conscious Brand

As per IIC activity calendar 2023-24 the mandatory event/activity that had to be conducted by various school/Institute of AUM by February 2024, ASFT proposed an online interactive session by 4 experts on the given topic '**Achieving Problem-Solution Fit and Product-Market Fit'** where all speakers shared their entrepreneurial ventures and how they worked towards creating a demand in the market. This event was categorised as a 2nd level event requiring 5-8 contact hours (less than a day) .

Expert Name: Speaker 1: **Ms Sukanya Bhattacharya**,
Organization: Founder of Prathaa- a Social and Eco Conscious Brand
Expert Name: Speaker 2: **Mr Amitt Bhayani** (Could not join for some personal exigency)
Organization: Founder and Director, OKS BOYS
Expert Name: Speaker 3: **Ms Nidhi Goel,**
Organization: Founder Setugram
Expert Name: Speaker 4: **Ms Arshi Chaudhary**
Organization: Founder and Designer, Lawn House

Entrepreneurs sharing their ventures contribute to the collective knowledge pool for our students who are a potential or aspiring entrepreneurs. They get insights, lessons learned, and strategies that can be valuable for any startups, and their business plans. Learning from others' experiences can help individuals avoid common pitfalls and make more informed decisions in their own entrepreneurial journey. Entrepreneurs when share their stories attract attention from investors, potential collaborators, and industry peers. This visibility open networking opportunities that may lead to partnerships, funding, or other forms of support.



Industrial Visit to Alok Industries, Silvassa

Date of Event : 15/02/24 to 16/02/24

Venue : Silvassa, Dadra Nagar Haveli

Organized by : Amity School of Fashion Technology AUM

Total Participation : 33 students of B-Design Sem 4 FD/ FSID/ FC/TPD accompanied by 2 Faculties of ASFT- Ms. Rashmi Thakur, Assistant Professor, ASFT and Ms. Pallabi Palit, Assistant Professor, ASFT

The inspiration behind an industrial visit to Alok Industries in Silvassa is driven by several factors that aim to provide participants with valuable insights and experiences. Real-world learning, industry exposure, career exploration, networking opportunities, inspiring innovation, etc. are some of the objectives behind the industrial visit. Educational Objective: Understanding the manufacturing processes, technologies, and operations of Alok Industries. Industry Exposure: Providing students or participants with real-world insights into industrial operations. Career Awareness: Introducing participants to potential career paths in the industry.

33 tudents from semester 4 pursuing the bachelor's degree in design (Fashion Design/ Fashion Communication/ Textile Product Design/ Fashion Styling and Image Design) and 2 Faculty members of Amity School of Fashion Technology, Amity University Mumbai attended the Industrial Visit to Silvassa. The 'Take Homes' for the attendees was the practical visualization of the industrial insights in their related field of study. The attendees were conceptualized about the following: Schiffli Embroidery, Weaving and Spinning Division, Made ups and Garment Division, Screen Printing

The industrial visit to Alok Industries in Silvassa resulted in several tangible gains for the Faculty, Researchers and Students of Amity. The gains include educational and industrial knowledge,

practical understanding, application of concepts, advanced curriculum, technological insights, career opportunities, and personal development. The industrial visit to Alok Industries in Silvassa lead to progressive outcomes that will have long-term effects on participants, educational institutions, the industry, and the broader community. These outcomes are the result of the knowledge, experiences, and connections gained during the visit.

INNOVENTURE QUIZ

Date of Event : 23rd February 2024
Venue : Room 410, 4th Floor, ASFT, Academic Block 2, AUM
Organized by : ASFT and E-Cell
Total Participation : 50 students

The objective of this quiz was to assess students' knowledge, their critical thinking skills, and comprehensive understanding. Also to reinforce students understanding of fundamental concepts relating to starting and managing a business/Brand. Students at various schools of

AUM who are potential entrepreneurs and are interested in some Start-ups and Initiating an Innovative Business Model/ Brand were the attendees of this Event. The quiz on entrepreneurship was for educational purposes, and its primary goal was to assess and reinforce students' understanding of fundamental concepts related to starting and managing a business. The aim was to evaluate students' comprehension of key entrepreneurship concepts, theories, and principles. Use of quizzes is important to reinforce learning and test the understanding of various aspects of entrepreneurship. It also provides feedback to students based on their quiz performance. This feedback can highlight areas of strength and weakness, enabling students to focus on improving specific skills or understanding particular concepts. Additionally, considering a mix of question types, such as multiple-choice, short answer, and scenario-based questions, it helps enhance the effectiveness of the quiz in assessing various aspects of entrepreneurship.

Workshop on Pit Firing Technique

Date of Event: 06 December 2023

Venue: ASFA, AUM Campus
Total Participation : 30

Power to transform the surface of the clay into a myriad of different patterns and colours. Explore chance, experimentation and observation. Cost Effective and user-friendly Safe Process. How to proceed further in pottery and pursue it as a career

Nita Mukesh Ambani Cultural Centre BKC, Studio Visit

Date of Event: 15.09.2023

Venue: NMACC, BKC
Organized by: ASFA

Learning outcomes are How to work and express the idea and thought in new media and installation, How to accomplish projects in collaboration and new print media, How to produce interactive art and outcomes

Water Colour & Oil Painting Workshop

Date of Event : 19-20 September 2024

Venue : AUM CAMPUS
Expert Name: MITESH PRADHAN
Organization: MYCIVA
Designation: ILLUSTRATOR & FOUNDER
Specialization: PAINTER &ARTIST

Students have learned *water colour techniques, *landscapes *different kind of materials and its application, on the second day of the event they were introduced to *oil painting techniques (eyes & nose)*rendering, *typography, poster making. Our students learned water colour techniques, landscapes different kind of materials and its application, on the second day of the event they practiced oil painting techniques (eyes & nose) rendering, typography, poster making.

Scope and Means of Research in Visual Arts Pedagogy

Date: 22/07/2024

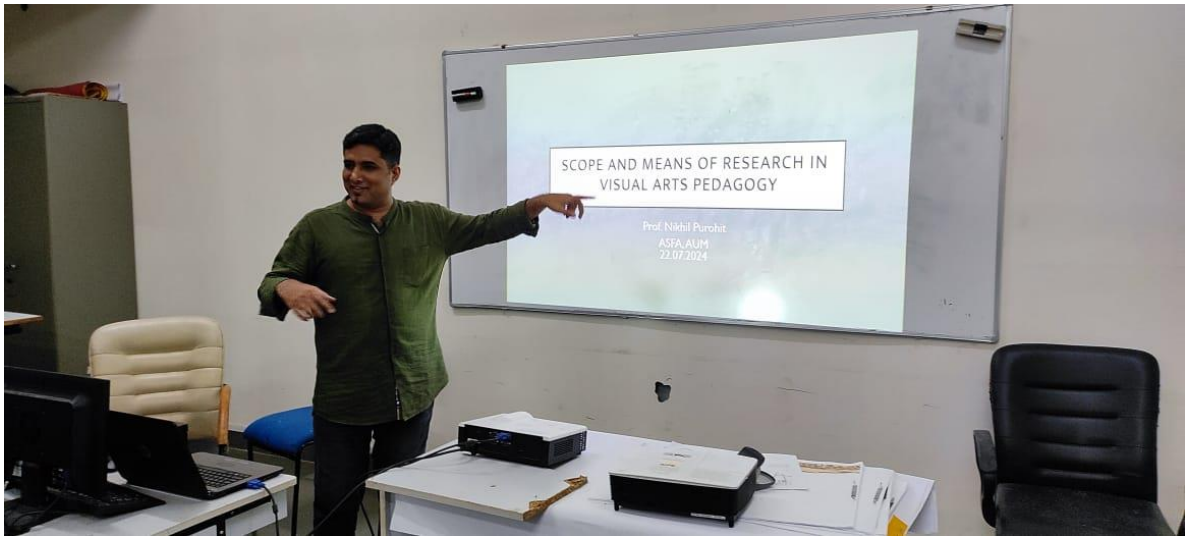
Time: 10am to 1pm

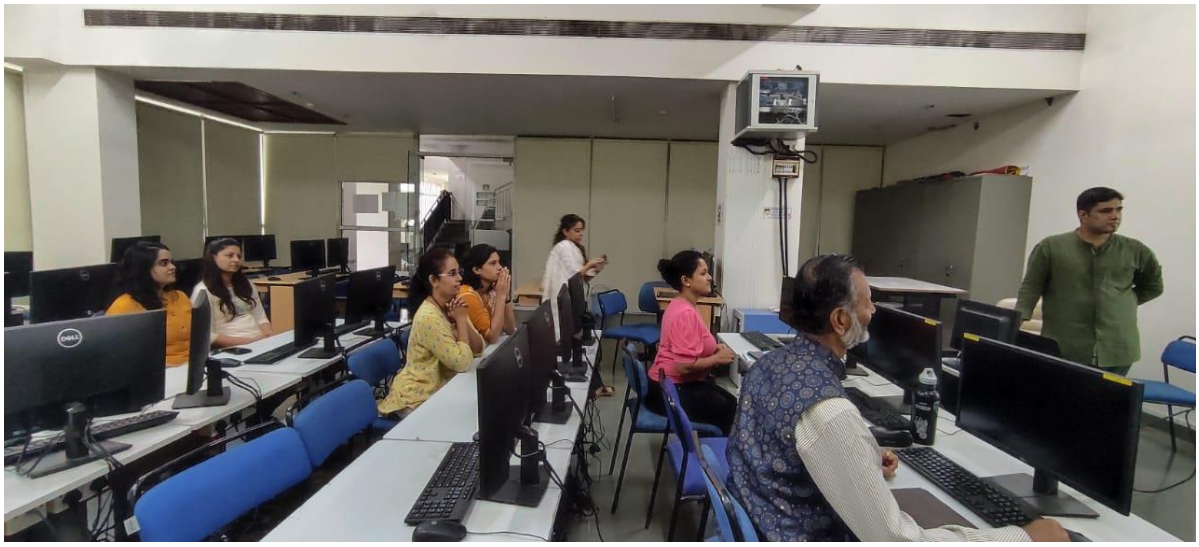
Venue: 005, A3 Block

Resource Person: Prof. Nikhil Purohit

ASFA had organized FDP program for all the faculty of ASFA and ASAP, the topic was ‘Scope and Means of Research in Visual Arts Pedagogy’.

During FDP, Prof. Nikhil explained the different type of research and ways to execute them in step-by-step process. He also spoke about the importance of article writing the realm of visual art domain. He also showed some way to publish them and get funded. The session was concluded with the question-and-answer session.


SCOPE AND MEANS OF RESEARCH IN
VISUAL ARTS PEDAGOGY
Prof. Nikhil Purohit
ASFA, AUM
22.07.2024



AMI- ART FLASH 2023

Date of Event : 25.08.2023

Venue : Kurla City Office - AUM

Organized by : CRC

Total Participation : 38

Mr. Haresh Mehta : Managing Director - Jayna Packaging Pvt Ltd.

Mr. Chandan Oza : Managing Director at Myra Multimedia Enterprise Pvt. Ltd

Mr. Anindya Banerjee : Creative Head at Creative head Publicis Group

Mr. Nitin Dhall : Managing Director at P3 Entertainment & RND Canvas.

Mr. Rajendra Kapse: Contemporary Painter if India

GEAR IT UP

Date of Event : 30 September 2024

Venue : Old MRC Canteen AUM Campus

Organized by : ASFA MUMBAI

Total Participation : 32

Students acquired scrap, papers, cardboards, Fevicol, cloths colors and different source of materials they learned how to cooperate and work as team. * Headgear can be worn for many reasons, including protection, decoration, or for cultural or religious reasons and purpose.Students creatively reshaped them into fine art forms and headgears. Students were overwhelmed with the spirit of competition, and the winners were motivated.

GEAR IT UP
ASFA , AUM
INNOVATION WEEK
CELEBRATION
MON, 30th SEPT

GEAR IT UP

GEAR IT UP
ASFA, AUM
INNOVATION WEEK
CELEBRATION

GEAR IT UP
ASFA, AUM
INNOVATION WEEK
CELEBRATION

Hybrid Quiz - Knowledge Nexus 2.0 – Realizing Entrepotential

Date of Event : 16th February 2024
Venue : Hybrid Mode
Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai alongwith E-cell AUM
Total Participation : 22 participants from AUM

Promotion of Innovation: The travel industry is constantly evolving with new technologies, trends, and ideas. Hosting a quiz event focused on innovation promotes creativity and encourage participants to think outside the box. Education and Awareness: It serves as a platform to educate students about the latest advancements and trends in the travel sector. It raises awareness about innovative solutions and their potential impact on the industry. Engagement and Networking: A quiz event offers a fun and engaging way for students of various disciplines to come together, network, and exchange ideas. It can foster collaboration and create opportunities for partnerships amongst students in the travel sector. Inspiration for Future Ventures: Participating in the quiz event can inspire individuals to explore new ideas and ventures within the travel industry. It can spark creativity and innovation among students, based on the organizations they know about.

Students have gained information on latest entrepreneurial trends and happenings from the broader travel and tourism sector. Student participants have been motivated to think of entrepreneurial ideas and present them in future events at the university.

Video Screening of Unification of India & Undertaking Unity Pledge

Date of Event : 31st October 2023
Venue : Classroom 101, Amity Institute of Travel and Tourism
Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai
Total Participation : 20 students and 3 members of staff from AITT

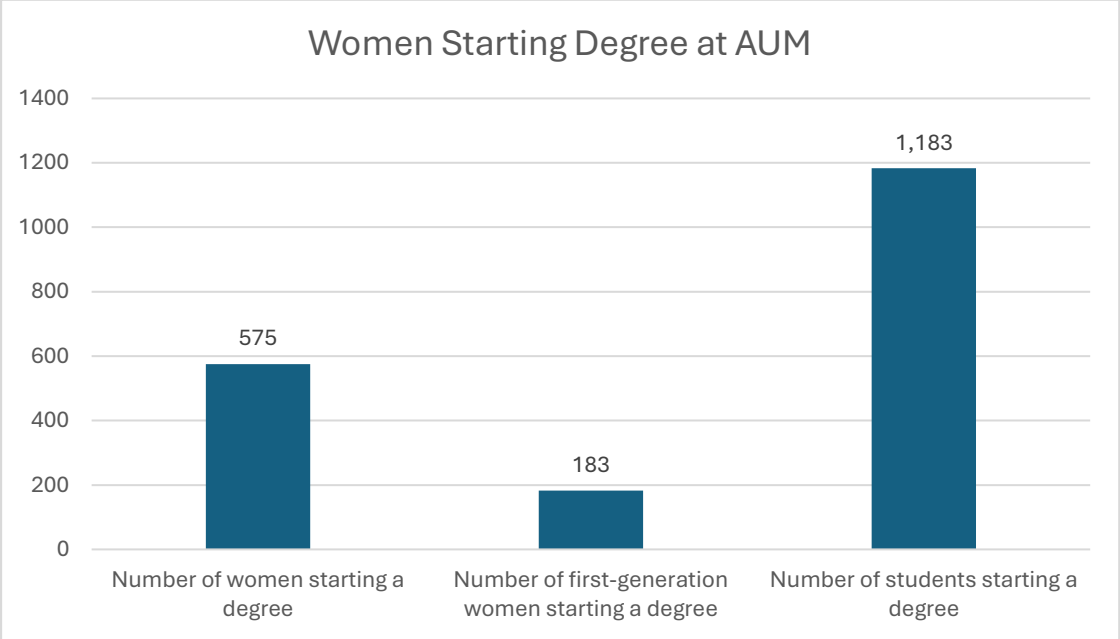
Unity Day on October 31st is observed in India to commemorate the birth anniversary of Sardar Vallabhbhai Patel, who was a prominent leader in the Indian independence movement and the first Deputy Prime Minister and Minister of Home Affairs of India. He played a crucial role in the integration of about 565 princely states into the newly independent Indian Union. Sardar Patel is often referred to as the "Iron Man of India" for his efforts in unifying the various princely states into a single, united nation. His work was instrumental in creating a united and integrated India after gaining independence from British colonial rule in 1947. Unity Day, also known as "Rashtriya Ekta Diwas" in Hindi, is celebrated to honour Sardar Patel's contributions and to promote national unity and integrity.

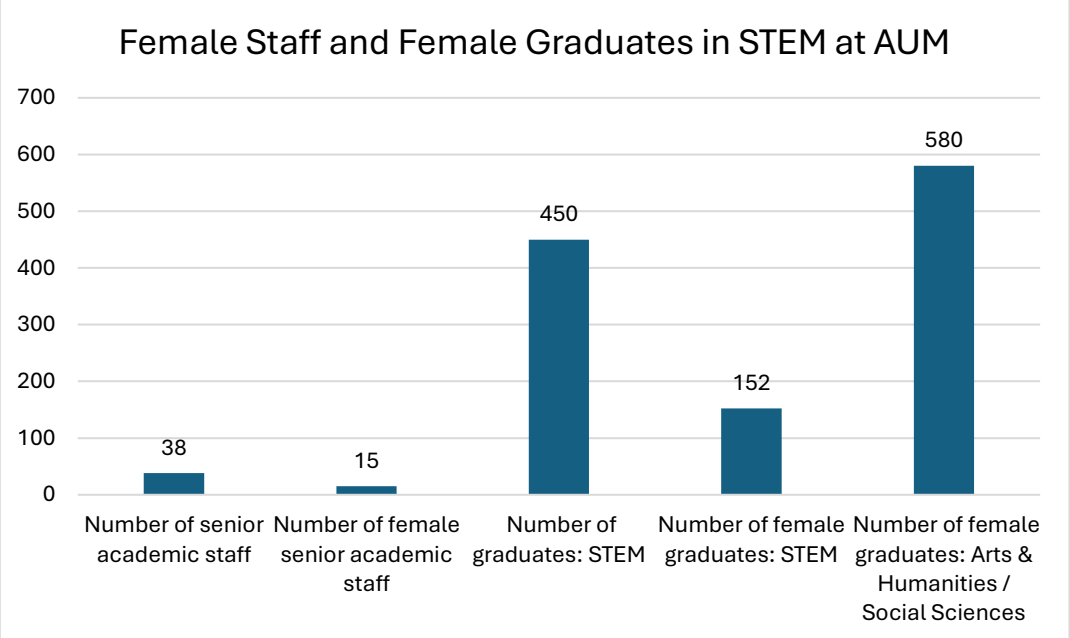
Importance of Unity: The video and unity pledge emphasize the significance of unity in a diverse nation like India. It highlights how a united front can overcome challenges and divisions. Historical Perspective: Students learn about the historical context of India's struggle for independence and the challenges of integrating princely states into one nation. They gain an understanding of the role played by Sardar Patel in this process. Leadership and Determination: Sardar Patel's leadership, vision, and determination in uniting India serve as an example for students. They can draw inspiration from his commitment to the nation. National Integration: The importance of national integration is stressed, helping students appreciate the diverse cultures, languages, and traditions within India and the need to respect and celebrate this diversity while maintaining national unity. Patriotism: It reinforces a sense of patriotism and love for the country. Students are encouraged to take pride in their nation's history and contribute to its progress. Citizenship and Responsibility: The unity pledge include a commitment to being responsible and active citizens. Students learn that they have a role to play in upholding the unity and integrity of the country. Lessons for Modern Challenges: The unification of India serves as a lesson for addressing contemporary challenges related to diversity, regionalism, and social cohesion. Students can apply these lessons to current issues. Respect for Leaders: Through this activity, students develop respect for historical leaders like Sardar Patel and a better understanding of their contributions to the nation. Promotion of Peace: Unity and integration are essential for peace and prosperity. Students understand that division and discord can be obstacles to progress. Civic Engagement: Encouraging students to take the unity pledge fosters a sense of civic engagement and responsibility, motivating them to actively contribute to the well-being of their communities and the nation.

Tangible gains from such activities extend beyond the classroom and have the potential to positively impact students' lives, their communities, and society. The promotion of unity and understanding can lead to concrete, indirect actions that result in a more inclusive, peaceful, and harmonious society. It is important for students to feel proud and aware about the independence struggle, there are a lot of lessons in resilience, that students can take and apply the same into their daily lives.

SDG 5: Gender Equality

University As a Body Systematically Measure/Track Women's Application Rate and Acceptance or Entry Rate





Rotary Club of Smart City Navi Mumbai on community outreach initiatives

The Amity School of Fashion Technology (ASFT) has collaborated with the Rotary Club of Smart City Navi Mumbai on community outreach initiatives, such as the inauguration of a community outreach center in 2022 and a 16-week vocational training program for village women in 2024. This collaboration provides skill development in areas like bag making, with support from Rotary Club and Param Foundation.

- **Community Outreach Center:**

ASFT, in partnership with the Rotary Club, Navi Mumbai, and Param Foundation, launched a community outreach center in June 2022. The Rotary Club provided 30 sewing machines to equip the center.

- **Vocational Training Program:**

In September 2024, the collaboration launched its 5th community outreach initiative, a 16-week certified program on bag making. The program includes training in techniques like Tie & Dye, Block & Stencil Printing, and Yarn Craft for women in local villages.

- **Goal:**

The initiative aligns with Rotary's focus on "Economic and Community Development" and aims to provide vocational training to empower women and enhance their livelihoods.

IT TAKES A VILLAGE

ECONOMIC & COMMUNITY DEVELOPMENT

Rotary Club of Smart City Navi Mumbai recently reached an important milestone when the first batch of participants of its Vocational Training program graduated with certified training that would strongly benefit their livelihood. in this Project, Rotary Club of Smart City Navi Mumbai collaborated with Amity University's School of Fashion Technology.

Economic and Community Development is one of Rotary's seven areas of focus.

Lack of economic opportunity and appropriate training lies at the core of poverty. For the poor, labor is often the only asset available to improve well-being. Creating productive employment is essential for achieving sustainable economic and social development, and for providing empowerment especially for women.

Like education and health strategies, generating income and creating opportunities for employment and entrepreneurship are essential for sustained economic development of India and the world.

Rotary Club of Smart City Navi Mumbai collaborated on this project with Amity University's School of Fashion Technology. The project idea got its inception by Dr. Bhavna Chanana of Amity over several brainstorming sessions with Rotarians Sonia Subudhi, Nazia Momin, and Santoshi Tilwe, guided by Rotarian Meera Limaye, a Professor of Social Work at Amity University Institute of Liberal Arts.

The team focused on financial independence for the ladies by building a Creativity lab where the faculty and students of Amity School of Fashion Technology would collaborate and train the ladies with tailoring crafts. Rotary Club of Smart City Navi Mumbai alongwith its Service Partner, Param Foundation, funded the facility and equipment, including the sewing machines.

The project got its inception in RY 2019-20 and was to be inaugurated by then DG Dr. Mohan Chandavarkar. Alas, it was not to be. CoVID intervened and in RY 2019-20 & 2020-21, it could not be revived. It took till RY 2021-22 when the lab could be started. PDG Mohan came down and inaugurated the lab. After a lot of effort, the first batch graduated in September with a range of products with significant income potential.

The challenge now is to sustain this project, have a strong group of trained ladies, create distribution channels for the uptake of the output and finally, creating a SHG so that the members can own this business, and not be perpetually dependent on the Club or Amity University.

Publications

Women Development at Workplace: India Compared to France

Scopus

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Women Development at Workplace: India Compared to France

Thriving Concepts in Women's and Gender Studies: Ways of Perceiving • Book Chapter • 2025

Basu, Suchandra Ghosh

Amity University Maharashtra, India

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This document is one of the chapters of a book series. See all chapters

Full text Export Save to list

Document Impact Cited by (0) References (14) Similar documents

Abstract

Women's development in the workplace is a critical aspect of achieving gender equality and creating equal support to all women. According to a current of thought, it is said that men are the best in the world when it comes to development in domains of work. But today, many things are changed, and a remarkably interesting trend is now developing. Women are also showing their potential in the different workplace. The level of their education is increasing. Women in the fields of leadership succeed in usher in financial gain, new and phenomenally successful management of leader ship commences, and profits and enterprises burgeon. In this research work, there is a comparison between India and France in terms of the development of women's roles in the workplace. France must go a long way to acquire gender parity in the workplace. According to the reports of the Government, there is an enormous difference between men and women in all spheres in France (increment to the positions of leadership). On the other hand, employees in India are holding a steady position for themselves in every field and are leading in many positions. But still, the difficulties remain in some places. However, many organizations are working to promote gender justice so that everyone can get equal access to build the workplace together in the world. © 2025 by Apple Academic Press, Inc.

Portrayal of Dalit Women Protagonists in Geeli Pucchi and 200 Halla Ho: A Revisit of Hindi Cinema

Scopus

Back

Portrayal of Dalit Women Protagonists in Geeli Pucchi and 200 Halla Ho: A Revisit of Hindi Cinema

Rethinking Media Studies: Media, Meditation and Communication • Book Chapter • 2024 •
DOI: 10.4324/9781032632667-27

Kamble, Chandrakant
Amity School of Communication, Amity University, Mumbai, India

Show all information

This document is one of the chapters of a book series. See all chapters

Full text Export Save to list

Document Impact Cited by (0) References (38) Similar documents

Abstract

Dalit women form an oppressed group under the caste hierarchy, and their plight has been portrayed in Hindi cinema to expose the cruelty inflicted on them. Dalit women face oppression that are multilayered in the patriarchal and unequal society of India. Indian mainstream cinema industry has occasionally produced movies about Dalit women. The relationship between the elements of the social language of Hindi cinema and Dalits must be decoded to comprehend the meaning of cinematic representation of Dalits. The contested representation encompasses the nature of the absence and presence of Dalits in Hindi cinema. The chapter examines portrayal of Dalit women protagonists and queer Dalit experiences in Geeli Puchhi and 200 Halla Ho. This chapter explores the representation of Dalit queerness, resistance, Savarna collaboration, and the excursion of dissident passions into the domain of caste. The study analyses the detailed illustration of caste and Dalit queerness in Geeli Puchhi and the critically acclaimed fight for dignity and honor in 200 Halla Ho. This chapter also examines Dalit women's role using a Dalit approach in interpreting movies from the feminist perspectives. © 2024 selection and editorial matter, Ananta Kumar Giri and Santosh Kumar Biswal; individual chapters, the contributors. All rights reserved.

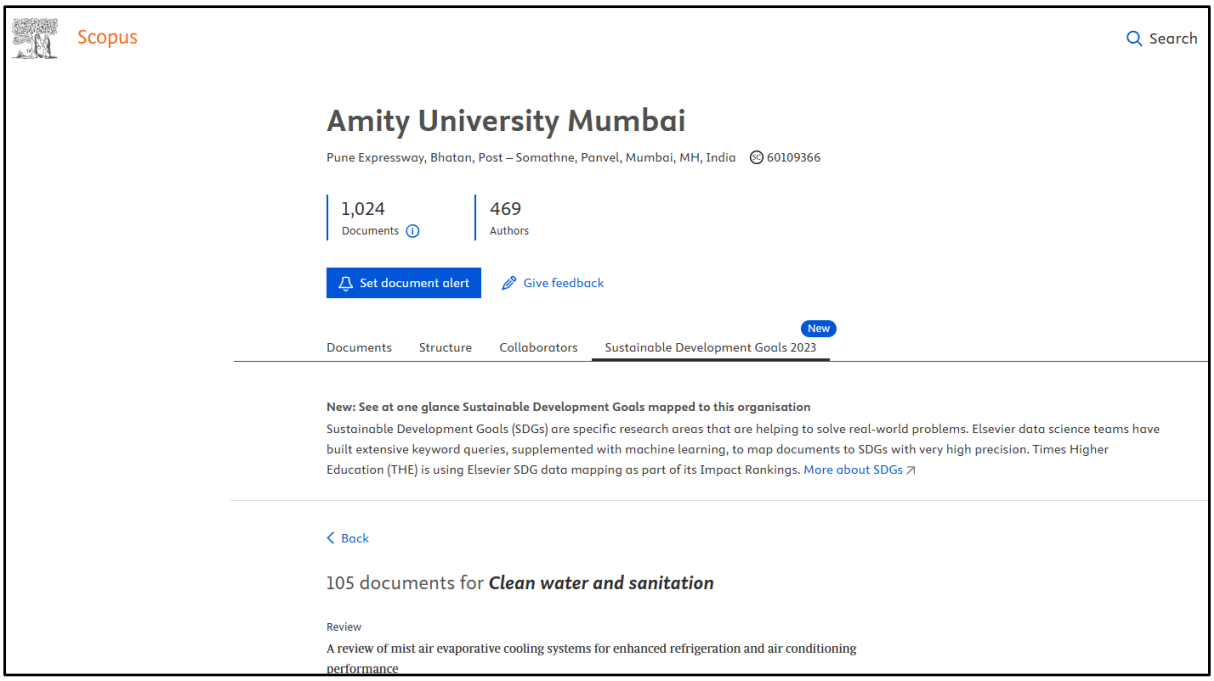
SDG 6: Clean Water and Sanitation

Cleanliness Drive by NCC Cadets

Drinking Water at AUM

Sanitation – Everyday Cleaning

Publication



Recent advancements in microcystin detection: A comprehensive review of immunosensors and nucleic acid-based biosensors for efficient monitoring in drinking water and human samples

Cyanobacteria produce harmful peptides called microcystins (MCs), which are a major concern for the public's health and the water supply. The safety of the water supply depends on the accurate identification of these toxins. A state-of-the-art immunosensor that immobilizes MC variants targeted by monoclonal antibodies onto nanostructured substrates allows for fast and selective detection of MC, as discussed in this review article. Incorporating nanomaterials such as gold nanoparticles and carbon nanotubes, the detector improves the effectiveness of the signal, allowing it to identify as low as 0.05 ppb with a response time of <10 min. With its stable performance over time, this type of sensor is excellent for field deployment and ongoing surveillance. Miniaturizing the device, improving its multifaceted tracking capabilities, and testing it in real-world events are the main goals of future research. The integration of novel technologies and nanomaterials is highlighted in the review as an approach to enhance sensitivity, accessibility, and exchange of data in real-time. Miniaturized portable devices,

enhancement of signals, and connection with the Internet of Things are highlighted as significant innovations in environmental monitoring and public health protection. To protect ecosystems and public health, next-generation biosensing technologies could decrease MC contamination in water bodies

Biofertilizer application of whole and lipid-extracted microalgal biomass generated using nutrient-supplemented wastewater

Microalgae-based fertilizers are emerging as innovative and eco-friendly alternatives in sustainable agriculture. This study evaluates the potential of Marvania coccoides whole biomass (WB) and lipid-extracted biomass (LEA) cultivated in nutrient-supplemented wastewater (NSWW), as biofertilizer. Vigna radiata was selected for the study, WB and LEA were added in soil as biofertilizers, additionally organic (OF) and chemical fertilizers (CF) were also studied. Test without any fertilizer served as control. Both WB and LEA enhanced shoot and root lengths, number of leaves, chlorophyll content, and pod number as compared to control. After 60 days of experiments, the highest shoot length was recorded in LEA (24.36 ± 2.08 cm), followed by WB (21.86 ± 2.16 cm) ($p < 0.05$). LEA achieved the longest root length (17.83 ± 0.20 cm) ($p < 0.05$). Pod number was maximum in WB (11.00 ± 1.41), followed by LEA (10.00 ± 2.16). Chlorophyll content was highest in WB (3.51 ± 0.02 mg·g -1), followed by LEA (3.09 ± 0.06 mg·g -1) ($p < 0.05$). Soil analysis revealed improved microbial count in LEA (24 × 10 CFU·g -1) and WB (23 × 10 CFU·g -1), with enhanced organic carbon content (7.75 ± 0.12 % for LEA and 6.35 ± 0.13 % for WB). Enzymatic activities showed significant improvement ($p < 0.05$), including protease activity of 3.38 ± 0.05 mg tyrosine·g -1 ·hr -1 for LEA and 2.28 ± 0.08 mg tyrosine·g -1 ·hr -1 for WB and urease activity of 1.97 ± 0.27 mg urea·g -1 ·hr -1 for WB,. These findings confirm that microalgal biofertilizers enhance both Vigna radiata productivity and soil health.

Responses of natural plastisphere community and zooplankton to microplastic pollution: a review on novel remediation strategies

The ubiquitous presence of microplastics (MP) in different environments has been well documented. Microplastic contamination has rapidly become a serious environmental issue, threatening marine ecosystems and human health. MP has been reported to accumulate organic pollutants associated with various microbial communities. The MP hazard is specifically serious in urban lakes, near-shore beaches, and benthic sediments. To prevent the further spread of MP and mitigate the increasing level of MP contamination, along with its associated environmental and economic concerns, it is essential to address mitigation strategies and their negative impacts. Contributed by low degradability, hydrophobicity, and sorption potential, the plastic surface acts as an important substrate colonized by several microorganisms known as the plastisphere community. Adaptive responses of the plastisphere community, MP ingestion, and surface modifications by the zooplankton provide insight into novel remediation strategies based on integrated natural community-level approaches. Zooplankton studies are extensive and encompass assessments of their abundance, biomass, distribution, and DNA meta-barcoding. Additionally, zooplankton has been utilized as an indicator in various freshwater environmental policies. Overall, employing zooplankton as an indicator in environmental policies is a vital tool for assessing the health of aquatic ecosystems and can assist in guiding management and conservation efforts. This review summarizes (i) the current literature on the estimation of MP distribution in aquatic environments, (ii) the effects of MP accumulation on the environment and its inhabitants, i.e., the interactions with marine microbiota,, (iii) addresses the bioremediation strategies with an emphasis on microbial degradation, ecological functioning and adaptive responses of marine microbes and finally, (iv) the directions of further research aiming to in situ mitigation of MP pollution. Recent advancements have focused on innovative methods such as membrane bioreactors, synthetic biology, organosilane-based techniques, biofilm-mediated remediation, and nanomaterial-enabled strategies.

Nano-enabled technologies show substantial potential to enhance microplastic removal efficiency. Further investigation is necessary to develop advanced treatment technologies that can enhance the removal efficiency of microplastics (MPs) in drinking water. Additionally, more research is needed to understand the toxic impacts of MPs on marine ecosystems, including coral reefs, seagrass beds, mangroves, and other important habitats.

SDG 7: Affodable and Clean Energy

Solar Energy usage

Photos of Solar Pallet The university's vision is to generate energy from renewable sources and minimize the electricity from the conventional electrical grid. Therefore, the renewable energy utilization facility, i.e., solar pallets, are installed at the rooftop of the University buildings. The surplus energy generated is sent to the electrical grid.

AMITY UNIVERSITY

Details of Energy and Water Consumption

Details of Energy and Water Consumption

Description	2023-24
Total energy generated on campus, including solar and others (in KW)	5003900
Total energy consumed based on electricity bill (in KW)	4878820
Capacity of Rain Water Harvesting (in litre)	18927
Total Water Consumption (in litre)	40310965000
Total water bill	687435
Amount in Word	687435

Details Related to Environment

Details Related to Environment

Description	2023-24
Number of eco-friendly transportation facilities with capacity	3.00
Total number of trees in the campus	315.00
Maximum air quality index (AQI)	104.00
Minimum AQI	86.00
Total capacity of eco-friendly transportation	30.00

Details of Waste generated, recycled and reused

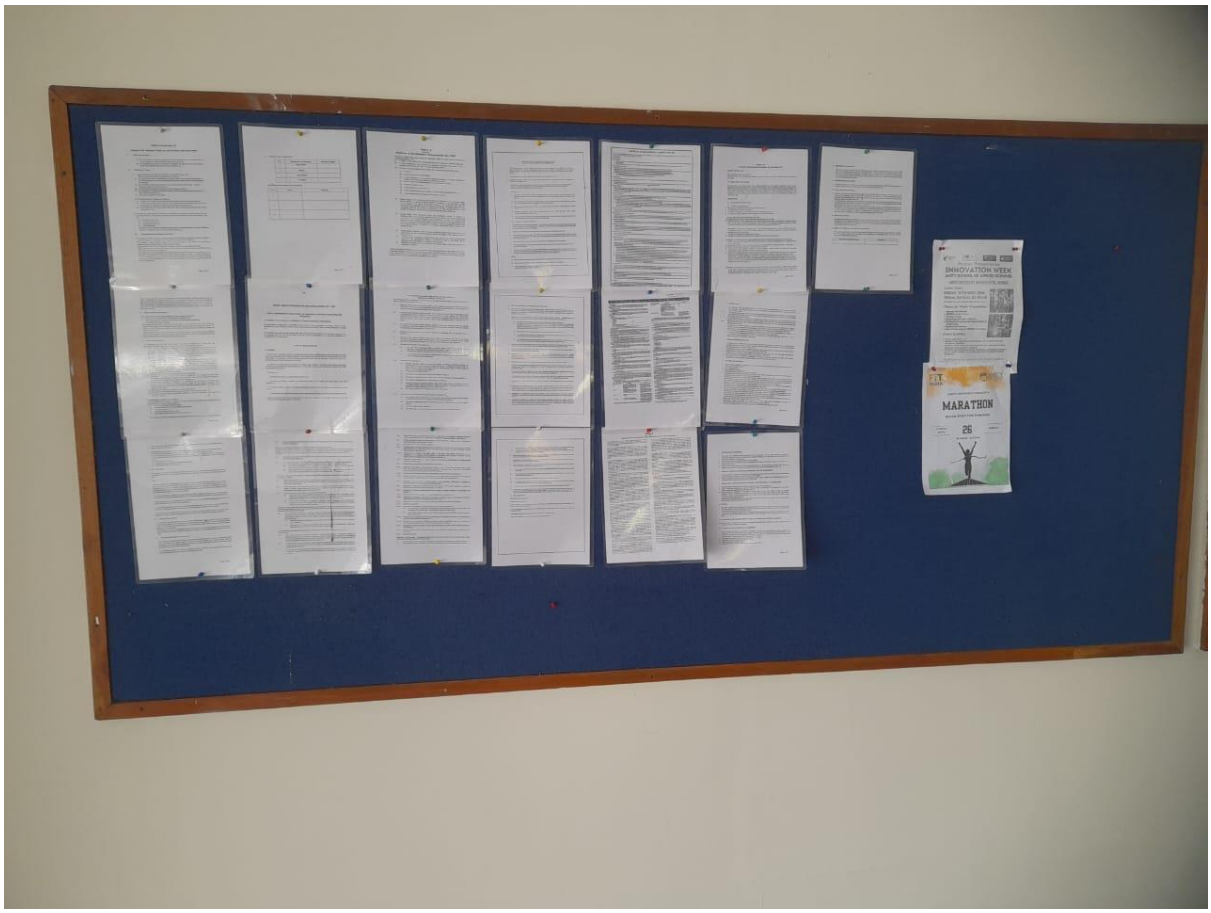
Details of Waste generated, recycled and reused	
Description	**2023-24**
Total waste generated (KG)	365000.00
Total e-waste generated (KG)	0.00
Total recycled and reused waste (in KG)	243090.00
Total Food Waste generated in Campus (in KG)	9420.00
Volume of Reused Waste Water (in litre)	31050550000.00
Volume of Food Waste Converted to Biogas Energy (in KG)	0.00
Amount of Biogas generated from the Food Waste (in KWH)	0.00

Battery Operated Cars

Battery Operated Cars are available at the AUM premises to facilitate the in-Campus Work, such as passengers' commute.

SDG 8: Decent Work and Economic Growth

Minimum Wages Act Displayed on Notice Boards



Subordinate Appraisal Form

Photograph

CONFIDENTIAL
AMITY UNIVERSITY MUMBAI
NON-TEACHING STAFF APPRAISAL

1. School / Institute: .....

2. Name of the Employee: ..... 3 .Designation: .....

4. Date of Joining: .... 5. Present Emoluments Rs.....pm (Gross)

6. Please give rating on a five point scale (5 bring the best and 1 the poorest)

Sr. No.	Qualities	Rating by Director/ Head
(a)	Alignment with overall philosophy of Amity	
(b)	Performance on assigned tasks during reporting period	
(c)	Honesty and Integrity	
(d)	Sense of Responsibility, Discipline & Punctuality	
(e)	Ability to handle complex situation without supervision	
(f)	Positive Attitude	
(g)	Ability to work hard and to handle multiple tasks	
(h)	Positive relationship with faculty & staff to whom service was provided	
(i)	Presentability & Communication skills	
(j)	Potential for Growth	
	Total	

7. Remarks by the HoI / HoD/Director.

.....

.....

.....

.....Signature

.....

.....

.....

.....

8. Remarks by the Vice Chancellor

.....

.....

.....

(For Office Use only)

Performance Appraisal – Non Teaching Staff

Name: **Institution/Department:**

Designation:

Performance Appraisal – Non Teaching Staff

Instructions:

1. Please fill in the hard copy of the format. You may leave out sections which do not apply to you or those you do not wish to complete for any reason.
2. Be brief. Where you feel that you have not been able to achieve an objective please indicate the reasons for the same.
3. Parameters for assessment are as follows:
   - **Excellent / Distinguished - D**
   - **Very Good - C**
   - **Good - B**
   - **Average - A**

To be filled in by the Appraise:

1. Has the current year been good/bad/satisfactory or otherwise for you, and why?

2. What do you consider to be your most important achievements during the period under review?

3. What elements of your job do you find most challenging and Why?

4. What are your strengths and weaknesses? What elements of your job interest you the most and least?

5. What initiatives have you taken so far to improve your work efficiency?

6. Do you think your contribution is important for your department? Justify?

SELF APPRAISAL (Please rate yourself)

S. No.	Statements	Rate Yourself (A/B/C/D)	Grading by HOI/HOD
1	Professional Skills/ knowledge		
2	Team work/Co-operation/Coordination		
3	Problem Solving		
4	Punctuality		
5	Meeting expectations, deadlines and commitments		
6	Judgmental abilities		
7	Able to perform under stress		
8	Adaptability		
9	Eye for Detail		
10	Initiative and Commitment		
11	Participation and attendance in institutional events regularly		
12	Proactively seek additional responsibilities		

Name:

Signature:

Performance Appraisal –Teaching Staff

Amity University Mumbai

Summary of Performance Based Appraisal

Name of the Institution :-

Name of Faculty Member :-

Designation :-

S. No.	Category	API Claimed by Faculty Member	API Score by HOI	Reason for disagreement	OBSERVATIONS (to be filled Centrally)
1	**Category - I TEACHING, LEARNING, AND EVALUATION RELATED ACTIVITIES**				
	1.0 Lectures (L), Seminars (S), Tutorials (T), Practical's (P), Contact Hours (C)				
	2.0 Teaching Load in excess of UGC norms				
	3.0 Result/ Academic Performance				
	4.0 Additional knowledge resources provided to students				
	5.0 Use of Participatory and innovative Teaching-Learning Methodologies, Updating of Subject content, Course Improvement etc.				
	6.0 Examination Duties Assigned and Performed				
	Total (Category - I)				
2	**Category - II CO-CURRICULAR, EXTENSION & PROFESSIONAL DEVELOPMENT**				
	1.0 Extension, co-curricular & Field based Activities				
	2.0 Contribution to Corporate Life and Management of the Institution				
	3.0 Professional Development Activities				
	Total (Category - II)				
3	**Category - III RESEARCH, PUBLICATION & ACADEMIC CONTRIBUTIONS**				
	1.1 Research Papers published in Journals				
	1.2 Full papers in Conference Proceedings				
	1.3 Articles / Chapters published in Books				
	1.4 Books published as Author or as Editor / Translator				
	1.5 Chief Editor /Guest Editor / Editor/ Associate Editor, Member, Consultant Member of Editorial / Advisory Board of Journal and Reviewer/ Referee of a Journal				
	2.0 Research Projects, Consultancies and Assignments				
	2.1 Sponsored Projects (Carried out/ Ongoing)				
	2.2-2.3 Consultancy Projects (Carried out/ Ongoing /completed)				
	2.4 Filing & Award of Patents/Policy Document/Technology Transfer Process				
	2.5 Overseas Assignments				
	3.0 Research Guidance				
	4.1 & 4.2 Training Courses, Teaching-Learning-Evaluation Technology, Faculty Development Programmes				
	4.3 Papers presented in Conferences, Seminars, Workshops, Symposia/Session Chaired, etc.				
	4.4 Invited Lectures (including Extension) and Chairmanships at National or International Conference/ Seminars; Office Bearer/ Advisor of Registered Professional Bodies.				
	4.5 Experience as Post-Doctoral Fellow / Research Associates/ Visiting Professor				
	Total (Category - III)				
4	**Total (Category - IV Behavioural Skill and Values)**				
5	**Total (Category - V Student Feedback and Quality of Teaching)**				
	Total (I+II+III+IV+V)				

HOI Signature

Date :

HEAD

Internal Assessment Committee

Group Medical Insurance
ICICI Lombard General Insurance

Outlook

UPDATE: AUM - Mediclaim 2023-2024.

From Head HR, AUM <hr@mum.amity.edu>
Date Tue 19/12/2023 4:58 PM
To [redacted]
Cc HR <AUM-HR@amity.edu>

1 attachment (41 KB)
AUM - Mediclaim - AIIT.xlsx;

Dear Dr. [redacted],
Greetings. Mentioned below is the Medical Claim process for employees covered under the Group Medical Insurance. (List attached for your Department): -
Policy Start Date: **29-Oct-23**
Policy End Date: **28-Oct-24**
Sum Insured Amount: Mentioned in the attached Excel worksheet.
On behalf of **ICICI LOMBARD GENERAL INSURANCE**, I'm sending you a mail.
ICICI Lombard general insurance company limited is proud to be partnering with **RITNAND BALVED EDUCATION FOUNDATION** for servicing your Group Medical Insurance Policy for the **Period of 29/10/2023 to 28/10/2024**, we have an extensive experience in rendering medical insurance-related services to large groups and corporate clients across the country and we have a network of hospitals spread across the country providing 'Cashless Hospitalization to the insured members.
You may click on below URL to download the E-card, to see real time network list, to check real time claim status, to intimate the claim and confidential.
URL for download the Ecards- **https://ilhc.icicilombard.com/Customer/iCard**

1. Clink on link
2. Select Corporate
3. Put UHID number in card number column.
4. DOB of employee
5. Age

E-card will be downloaded post clicking on search.

- URL for updated network hospital list- **https://ilhc.icicilombard.com/customer/GetHospitalList**
- URL for check the updated claim status- **https://ilhc.icicilombard.com/Customer/ClaimStatus**
- URL for intimate the claim- **https://ilhc.icicilombard.com/Customer/ClaimIntimationOnlineTracking**

You can reach to SPOC for any query under the program.

SDG 9: Industry, Innovation and Infrastructure

Payload Was Successfully Deployed in to Orbit on 30th December 2024

The Centre for Excellence in Astrobiology at Amity University Mumbai, Maharashtra, has undertaken a pioneering initiative in space biology through the development of a specialized biological payload the Amity Plant Experimental Module in Space (APEM). This innovative module was designed with the objective of exploring the feasibility of sustainable food and nutrition systems for future space missions. In collaboration with the Indian Space Research Organisation (ISRO), the payload was successfully deployed into orbit the PSLV-C60 launch vehicle on 30th December 2024, as part of the SpaDeX mission, utilizing the POEM-4 platform. This groundbreaking experiment marked the first real-time monitoring of a biological payload in space from AUM and has offered promising insights into the potential for cultivating plants in extraterrestrial environments, a crucial step toward enabling long-term human space exploration. The project has positioned India as a significant contributor in the global quest for understanding astrobotany and life-support systems in space. The Centre is also engaged in active international collaborations with leading organizations including NASA, the European Space Agency (ESA), and research institutions in Australia, among others, to advance research into the possibility of life beyond Earth.

Complementing its space research endeavours, AUM currently leads 37 fully funded research projects, supported by different national and international funding agencies,

along with three consultancy-based research engagements, further reinforcing its stature as a hub of interdisciplinary innovation and scientific excellence.

Institutional Innovation Council (IIC) & E-Cell

The Corporate Resource Centre (CRC) at AUM serves as a pivotal bridge between students and the professional world by facilitating valuable internship opportunities and final placements. Strategically located in India's financial hub, AUM has cultivated robust partnerships with a wide spectrum of industries, resulting in an impressive placement record. The CRC has consistently demonstrated success in securing employment for students aspiring to enter the workforce. Beyond placements, AUM extends comprehensive support to its scholars through the provision of recommendation letters and personalized guidance for those pursuing higher education both domestically and internationally. To nurture the entrepreneurial spirit among its student community, AUM has established the Entrepreneurship Cell (E-Cell), Amity Innovation and Incubation (AII) centre, and the Institutional Innovation Council (IIC). These platforms offer mentorship and expert guidance, fostering entrepreneurship through dynamic initiatives such as Start-Up Week and Business Plan Competitions. AUM's unwavering commitment to excellence has earned it a stellar reputation among both academicians and employers. Compared to other emerging universities in the Asian region, AUM has proactively implemented a range of initiatives that highlight its remarkable achievements in research, academic delivery, student employability, and a student-centric approach.

SDG and Publications

Fig. Distribution of Publication as per Sustainable Development Goals

Over the past decade, Amity University Mumbai (AUM) has placed a strong emphasis on formulating policies and strategic frameworks that embed environmental, social, and economic sustainability into the fabric of its institutional culture. The university has launched a dedicated mission to foster sustainable thinking and translate it into meaningful action among students—encouraging them to meet present needs without compromising the ability of future generations to do the same. To support this vision, AUM has appointed specialized personnel to oversee sustainability initiatives in both research and education. The university houses a dedicated research centre for sustainability and an Ethical Compliance Committee to ensure adherence to global standards and practices. In addition, AUM has developed a Sustainability Literacy and Knowledge Assessment Tool, designed to evaluate and enhance the awareness of sustainability principles among students and staff. The institution has also implemented a suite of forward-thinking governance policies, including a Sustainable Procurement Policy, an Anti-Bribery and Anti-Corruption Policy, and a Sustainable Investment Policy, further reinforcing its commitment to ethical conduct and responsible institutional practices.

National Innovation and Start-up Policy

AUM has instituted a comprehensive set of inclusive and progressive policies aimed at fostering a safe, equitable, and respectful environment for all members of its community. The university has implemented robust measures to protect individuals from discrimination, including women, transgender persons, and whistleblowers reporting instances of bias or injustice. In its efforts to promote gender equity in STEM, AUM has adopted a positive discrimination policy to enhance the representation and participation of women in science, technology, engineering, and mathematics disciplines. To advance its commitment to Equality, Diversity, and Inclusion (EDI), AUM has developed a formal EDI policy, constituted a dedicated committee, and delivered capacity-building training programs for faculty and staff to promote awareness and inclusive practices across the institution. Since 2020, the university has been actively contributing to the United Nations Sustainable Development Goals (UN SDGs) through a variety of educational initiatives and community outreach programs. AUM has documented and published detailed reports reflecting its contributions to all 17 UN SDGs, underlining its dedication to global sustainability objectives.

In alignment with its broader vision for sustainability, AUM has also introduced key policies such as the Smoke-Free Campus Policy, Lifelong Learning Access Policy, Sustainable Climate Action Plan, and the National Innovation and Start-up (NISP) Policy to cultivate a culture of environmental responsibility and innovation. The university has articulated a clear pathway toward achieving net-zero carbon and greenhouse gas (GHG) emissions, encompassing Scope 1, 2, and 3 emissions. A comprehensive GHG Emissions Report has been prepared to inform strategic planning, with the university setting a target to attain net-zero emissions by the year 2050.

https://www.amity.edu/mumbai/pdf/innovation-start-up-policy.pdf

Reports on Interdisciplinary Science Research

https://www.amity.edu/mumbai/wur-ranking.aspx

Measures of Interdisciplinary Research Success

https://www.amity.edu/mumbai/pdf/measures-of-interdisciplinary-research-success.pdf

Specific Physical Facilities for Interdisciplinary Research Teams

https://www.amity.edu/mumbai/pdf/specific-physical-facilities-for-interdisciplinary-research-teams.pdf

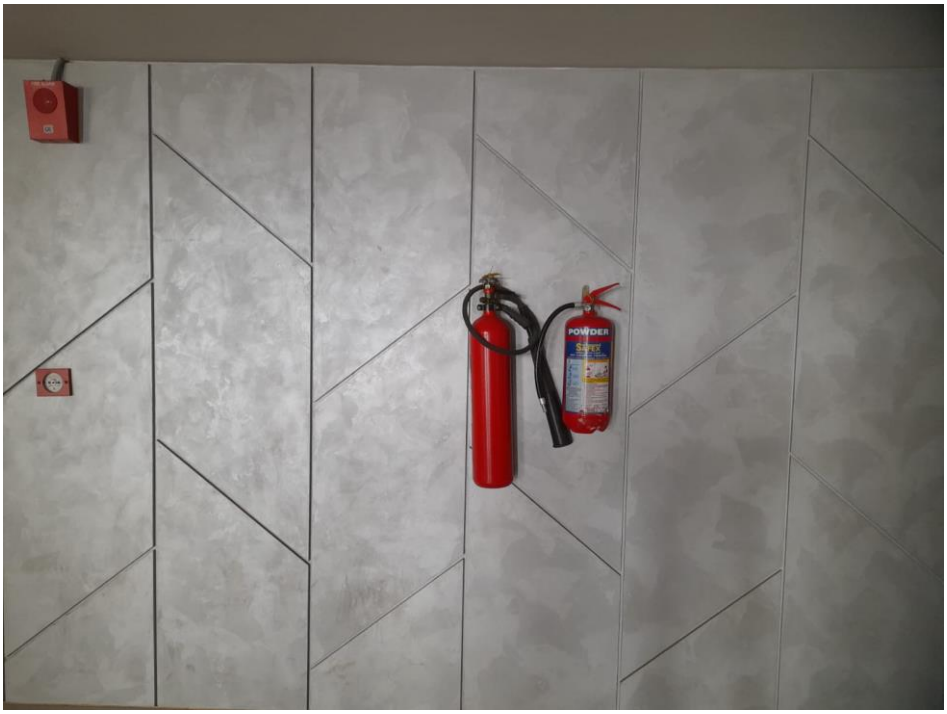
Specific Administrative Support for Interdisciplinary Research Teams

https://www.amity.edu/mumbai/pdf/specific-administrative-support-for-interdisciplinary-research-teams.pdf

SDG 10: Reduced Inequalities

Elevator for Disabled Persons

Fire Safely Equipment



Amity Clinic

No Ragging and Bo Harassment

Ambulance for Medical Emergency

Clean Amity Green Amity

Faculty Accommodation on Campus

F BLOCK
FACULTY & STAFF
ACCOMMODATION

SDG 11: Sustainable Cities and Communities

Mastering the Digital Frontier

General Information	
Event Name	Mastering the Digital Frontier: A Comprehensive Boot Camp on Building Information Modeling (BIM) **RICS School of Built Environment**
Date of Event	18th April 2024
Venue	Seminar Hall/RICS Computer Lab
Time	10:00am – 5:00pm
Organized by	RICS SBE - SLING
Total Participation	85
Moderators	NA
Event Coordinator	Dr Sonali Joglekar and Shankar Banerjee
Details of Speaker	
Country Name	India
Expert Name	Mr. Sunil Joshi
Organization	DGTRA Pune
Designation	Executive Director and CEO
Specialization	BIM, Corporate Trainer

Pointwise Outcome Report
1) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*
Students transition from campus to corporate is very crucial, Students need to understand the importance of the technology that is disrupting the Construction Industry and digital technologies like Building Information Management (BIM) which has impacted the industry.
2) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*
Mr. Sunil Joshi Executive Director and CEO
3) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*
Mr. Sunil Joshi is an Entrepreneur and has a global presence as a consultant.
4) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*
No
5) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*
All the first-year, second-year MBA REUI, CPM, and BBA students attended the session
6) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*
• Comprehensive understanding of Building Information Modeling (BIM) fundamentals. • Insights into how BIM can enhance collaboration, streamline workflows, and reduce errors in building projects. • Practical hands-on experience with BIM software tools and applications.

- Networking opportunities with industry experts and peers.
- Actionable strategies for integrating BIM into current projects and processes.

Salient Novel Points Covered by Guest Speakers:

- Importance of BIM in enhancing project efficiency and reducing costs.
- Real-world case studies showcasing successful BIM implementation.
- Latest trends and innovations in BIM technology.
- Strategies for overcoming common challenges in adopting BIM.
- Prospects and opportunities for BIM in the industry.
- Practical tips for maximizing the benefits of BIM in project management and design.

7) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*

Moving forward, students can expect an enriched learning experience at our school, with the integration of Building Information Modelling (BIM) into our curriculum. Through hands-on workshops, real-world projects, and access to cutting-edge resources, students will gain practical skills and knowledge in BIM technology. Additionally, the establishment of a student BIM club will foster collaboration and provide opportunities for further exploration. With the support of faculty and staff, students will be empowered to pursue BIM certification and excel in their academic and professional pursuits. Continuous feedback mechanisms will ensure that our BIM education remains dynamic

8) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*

Yes, following the boot camp on BIM, we have actively pursued follow-up initiatives with our esteemed guests to explore the possibility of offering internship opportunities for our students at their organizations, providing valuable real-world experience in BIM implementation.

9) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*

Roadmap for Utilizing Contacts Developed with Invited Guests:
Identification of Project-Based Internship:
Timeline: Within 2 weeks post-event
Actions: Identify specific projects or initiatives within guest organizations where our students can contribute as interns, providing valuable assistance while gaining practical skills and knowledge in BIM and related fields.

Few Event Photos

Summer Feast 2024 by RICS

General Information	
Event Name	Summer Feast 2024
Date of Event	16th May 2024
Venue	Old Canteen, Block A2
Time	11:30pm – 4:30pm

Organized by	RICS SBE
Total Participation	300
Moderators	NA
Event Coordinator	Dr Sonali Joglekar and Dr Sanjay Patil
Details of Speaker	
Country Name	NA
Expert Name	NA
Organization	NA
Designation	NA
Specialization	NA

Pointwise Outcome Report

10) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

The MBA students of RICS SBE Sem-2 enrolled in the Business Development and Marketing course have embarked on an enriching journey structured into three distinctive phases.

Initially, they meticulously crafted comprehensive business plans, leveraging their analytical prowess to identify market opportunities, devise effective marketing strategies, and delineate financial projections.

Transitioning from theory to practice, the students have now entered the execution and implementation phase. At the heart of this phase lies the Summer Feast, a vibrant event where they will showcase their entrepreneurial skills through operating food stalls and organizing engaging games.

11) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

NA - as this is a experiential-learning activity and part of the assignment

12) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

NA

13) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

No

14) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*

All the first-year, second-year MBA REUI, CPM, and BBA students and also students from other department attended the session

15) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*

The Summer Feast not only serves as a platform for practical application of classroom knowledge but also cultivates teamwork, creativity, and entrepreneurial spirit.

16) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*

Following the successful Summer Feast event, we have outlined a series of progressive outcomes to enhance future initiatives. These include collecting and analysing participant feedback, compiling and distributing a detailed report, and organizing follow-up meetings to improve experiential learning of the students
17) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*
NA
18) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*
NA
Few Event Photos

NYC

MRICS Certification by RICS

General Information	
Event Name	MRICS Certification
Date of Event	30th May 2024
Venue	Art Guild House, Phoenix Mall Complex, LBS Road, Kurla - West, Mumbai
Time	5:00pm – 7:00pm
Organized by	RICS SBE
Total Participation	10
Moderators	NA
Event Coordinator	Prof. Dr Sanjay Patil and Dr Deva Dubey
Details of Speaker	
Country Name	India
Expert Name	Ms. Aarti Anthony
Organization	RICS
Designation	Candidate Support Coordinator South Asia
Specialization	NA

Pointwise Outcome Report

19) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

MRICS is recognized and respected globally, providing alumni with a qualification that meets international standards of excellence in surveying and property management. A comprehensive session was held to guide alumni from RICS SBE and industry professionals on obtaining the prestigious Member of the Royal Institution of Chartered Surveyors (MRICS) certification. The session was attended by over 15 participants from Construction and Real Estate Sector, emphasizing the significance and benefits of MRICS accreditation in advancing careers and enhancing professional credibility. the main objective of this session is to provide detailed information about the MRICS certification process. To outline the benefits and career advancements associated with MRICS accreditation. To offer guidance and best practices for preparing and succeeding in the MRICS assessment. To foster networking among alumni and industry professionals. The session successfully achieved its objectives, equipping alumni and industry professionals with the knowledge and resources needed to embark on their MRICS certification journey.

20) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

Ms. Aarti Anthony - Candidate Support Coordinator South Asia

21) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

Alumni from various educational and professional backgrounds, Industry Experts from Built Environment Sectors

22) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

Yes – Membership engagement workshop
23) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*
Industry Professionals from Built Environment Sectors, Faculty Members and Alumni
24) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*
Alumni pursue the MRICS designation for its wide-ranging benefits, including global recognition, enhanced career opportunities, professional development, and the prestige that comes with being part of a respected global institution. This qualification not only helps them achieve their career aspirations but also contributes to their personal growth and the overall advancement of the surveying and property management profession.
25) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*
Based on the training event, we plan feedback analysis, follow-up sessions, mentorship, CPD opportunities, calibration meetings, online community creation, periodic reviews, quality assurance mechanisms, and impact reporting, with specific timelines and responsible persons.
26) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*
We plan to utilize contacts developed with invited guests through follow-ups, networking events, strategic meetings, joint projects,
27) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*
We plan to utilize contacts with invited guests through personalized follow-ups, networking events,
Few Event Photos

RICS Assessors Training

General Information	
Event Name	RICS Assessors Training
Date of Event	31st May 2024
Venue	Art Guild House, Phoenix Mall Complex, LBS Road, Kurla - West, Mumbai
Time	5:00pm – 7:00pm
Organized by	RICS SBE
Total Participation	25
Moderators	NA
Event Coordinator	Prof. Dr Sanjay Patil and Dr Deva Dubey
Details of Speaker	
Country Name	Singapore
Expert Name	Mr Nick Inatey

Organization	RICS
Designation	Head of Assessment Operations APAC, EMEA and the Americas
Specialization	NA

Pointwise Outcome Report

28) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

The Royal Institution of Chartered Surveyors (RICS) in association with RICS School of Built Environment has conducted a comprehensive training program aimed at industry assessors responsible for evaluating the professional competency of RICS candidates. This initiative is part of RICS's commitment to maintaining high standards of professionalism within the surveying industry and ensuring that candidates are rigorously assessed against the institution's globally recognized benchmarks. The primary objectives of the training were to:

Familiarize assessors with the RICS Assessment of Professional Competence (APC) framework.
Ensure assessors understand the criteria and standards expected of candidates.
Enhance assessors' skills in providing constructive feedback.
Foster consistency and fairness in the assessment process.

29) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

Mr Nick Inatey - Head of Assessment Operations APAC, EMEA and the Americas

30) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

Industry Experts and Assessors from Built Environment Sectors

31) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

Yes

32) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*

Industry Professionals from Built Environment Sectors and Faculty Members

33) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*

The webinar provided guests and attendees with comprehensive knowledge on RICS and APC frameworks, assessment techniques, feedback mechanisms, ethical standards, continuous professional development, networking opportunities, industry trends, and

global standards. These takeaways aimed to enhance the skills, knowledge, and effectiveness of RICS assessors.

34) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*

To build on the outcomes of the assessor training webinar, we plan to analyse feedback, enhance training materials, organize follow-up sessions, establish a mentorship program, conduct regular CPD and calibration meetings.

35) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*

We plan to utilize contacts developed with invited guests through follow-ups, networking events, strategic meetings, joint projects.

36) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*

We plan to utilize contacts with invited guests through personalized follow-ups, networking events.

Few Event Photos

Workshop on Valuation of Real Estate Assets

General Information	
Event Name	Workshop on Valuation of Real Estate Assets
Date of Event	27th September 2024
Venue	Art Guild House Phoenix Market City, Kurla West
Time	10:00am – 5:00pm
Organized by	RICS SBE - SLING
Total Participation	34
Moderators	NA
Event Coordinator	Dr Sonali Joglekar and Shekhar Nagargoje
Details of Speaker	
Country Name	India
Expert Name	Nishant Kumar and Mr. Karan Rego
Organization	JLL India
Designation	Senior Director of Capital Markets Manager of Capital Markets

Specialization	Capital Market

Pointwise Outcome Report

37) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

By focusing on property valuation, we aim to prepare students for the complexities of real estate transactions, provide them with insights into market trends, and enhance their analytical and decision-making abilities. Ultimately, this knowledge will give students a competitive edge and make their transition from campus to the corporate world more seamless and successful.

38) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

- Nishant Kumar and - Senior Director of Capital Markets, JLL India
- Mr. Karan Rego Manager of Capital Markets, JLL India

39) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

Expertise in the field of Capital Markets and Valuation of All Asset Class.

40) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

Yes - Karan is our Alumni

41) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*

All Students of Sem III REUI and who opted for Valuation Specialization

42) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*

key takeaways covered by the guest speakers during the Property Valuation Seminar:

- Emerging Trends in Real Estate Valuation: Insights into how technological advancements like AI, data analytics, and blockchain are reshaping property valuation processes.
- Valuation for Different Asset Classes: A deep dive into the nuances of valuing different types of properties, including residential, commercial, industrial, and special-use properties.
- Case Studies and Real-World Applications: Real-life examples of complex valuation challenges and how professionals navigate these scenarios.
- Future of Real Estate Markets: Projections and expert views on the future trajectory of real estate markets and its implications for property valuation.

Here are the salient novel points

- Impact of Economic Indicators: Understanding how macroeconomic factors, such as inflation, interest rates, and government policies, influence property values.
- Legal and Regulatory Frameworks: Key updates on real estate laws and valuation standards, both at national and international levels.
- Sustainability and Valuation: The growing importance of sustainable and green buildings in real estate valuation.
- Risk Management in Valuation: Practical strategies for mitigating risks when valuing properties in volatile or uncertain markets.

43) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*
Here are the Progressive Outcomes / Way Forward planned based on the Property Valuation workshop, along with timelines and responsibilities: • Integration of Advanced Valuation Techniques in Curriculum ▪ Timeline: Next academic semester ▪ Responsible: Curriculum Committee, Faculty in Charge of Real Estate Valuation • Creation of a Real Estate Valuation Club ▪ Timeline: Launch within 2 months ▪ Responsible: Student Council, Faculty Advisor for Real Estate Club
44) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*
Yes, Followed up with industry experts to facilitate internship and placement opportunities for students in their respective firms.Placement Cell is working on securing internship slots for the upcoming academic year.
45) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*
Organizing Guest Lecture Series and Workshops • Objective: Continue engagement with guest speakers through regular guest lectures and workshops. • Action: Plan and schedule quarterly guest lecture series covering emerging trends in real estate and valuation. • Timeline: First session scheduled within 6 months. • Responsible: Event Coordination Team, Faculty of Real Estate.
Few Event Photos

Pre-Conference Workshop on “Valuation of Hospitality and Tourism Assets” By RICS

General Information	
Event Name	Pre-Conference Workshop on “Valuation of Hospitality and Tourism Assets” in Collaboration with Sri Jayvardhanepura University, Sri Lanka
Date of Event	10th October 2024
Venue	Art Guild House Phoenix Market City, Kurla West
Time	10:00am – 5:00pm
Organized by	RICS SBE Amity University Maharashtra Mumbai
Total Participation	40 + 300 online participants from overseas
Moderators	Prof. Dr Sanjay G. Patil

Event Coordinator	Dr Sonali Joglekar and Dr Deva Dubey
Details of Speaker	
Country Name	India
Expert Name	Mr. Shekhar Nagargoje
Organization	RICS SBE Amity University Maharashtra Mumbai
Designation	Associate Director Program
Specialization	Valuations of Real Estate Assets

Pointwise Outcome Report

46) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

The inspiration behind taking up the subject of "Valuation of Tourism and Hospitality Assets" for this workshop stems from the growing importance of the tourism and hospitality sectors in global economies, especially in regions like South Asia. These industries are not only drivers of economic growth but also key pillars in promoting cultural exchange, sustainability, and community development.

47) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

- Mr. Shekhar Nagargoje - Associate Director Program
  RICS SBE Amity University Maharashtra Mumbai

48) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

Expertise in the field of Valuation of All Asset Class.

49) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

Yes – He is employee of RICS SBE Amity University Maharashtra, Mumbai

50) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*

MBA Students of Real Estate Programme, PhD Scholars, Industry Professional. Around 340 participants attended the workshop

51) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*

Here are the key takeaways or 'take homes' for the guests and attendees from the workshop on **"Valuation of Tourism and Hospitality Assets"**

- Emerging Trends in Tourism and Hospitality Valuation
- Challenges in Valuing Tourism and Hospitality Assets
- Factors Influencing the Valuation Process
- Investment and Risk Analysis
- Case Studies and Practical Applications
- Valuation Techniques
- .Policy and Regulatory Impact
- Role of Tourism Infrastructure in Regional Development

52) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*

Here are the Progressive Outcomes / Way Forward planned

Collaborative Research Publication

- Objective: Publish a research paper on innovative valuation methodologies for tourism and hospitality assets, drawing insights from case studies and discussions during the workshop.
- Timeline: Manuscript submission by June 2025.

53) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*

Yes, we have initiated follow-up discussions with the guests from the Valuation of Tourism and Hospitality Assets workshop to explore various collaboration opportunities. Here's a summary of the key areas of collaboration being considered:

Joint Research Papers and Publications

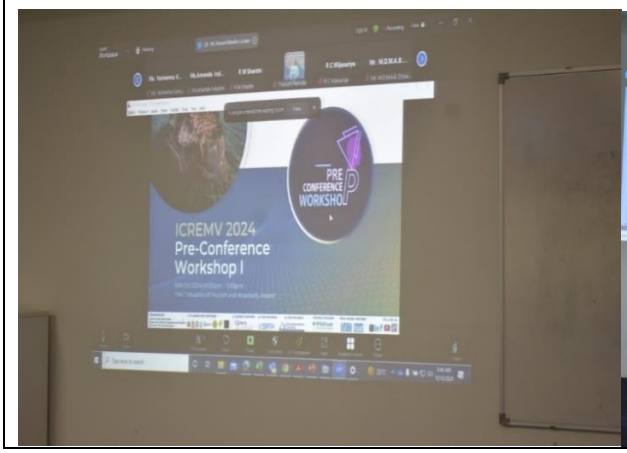
Action: Discussions have begun with attendees about co-authoring research papers focusing on innovative valuation methodologies and case studies from different regions

54) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*

Joint Research Initiatives

- Action: Identify specific areas of mutual interest for joint research initiatives and set up teams comprising members from various institutions.

Few Event Photos



Challenges and Issues in Large Diameter Bored Cast-in-Situ Piles for Metro Projects BY RICS

General Information	
Event Name	Challenges and Issues in Large Diameter Bored Cast-in-Situ Piles for Metro Projects.
Date of Event	21st November 2024
Venue	303 P
Time	2:00pm – 4:00pm
Organized by	RICS SBE - SLING
Total Participation	96
Moderators	NA
Event Coordinator	Dr Sonali Joglekar and Shekhar Nagarjoge
Details of Speaker	
Country Name	India
Expert Name	Dr Naveen BP
Organization	National Institute of Technical Teachers Training & Research, Kolkata (Ministry of Education, Govt. of India),
Designation	Professor

Specialization	Constructing large-diameter bored cast-in-situ piles for metro projects

Pointwise Outcome Report

55) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*

Deepen our understanding of geotechnical challenges and explore industry-relevant solutions critical to modern urban infrastructure.

56) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*

Dr Naveen BP, Professor in the Department of Civil Engineering at the National Institute of Technical Teachers Training & Research, Kolkata (Ministry of Education, Govt. of India)

57) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*

Dr. Naveen is a renowed researcher in the area of Geotechnical and specially for the Metro works.

58) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*

The guest was recommended by Dr. Sanjay Patil

59) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*

All the first-year, second-year MBA REUI, CPM, and BBA students attended the session

60) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*

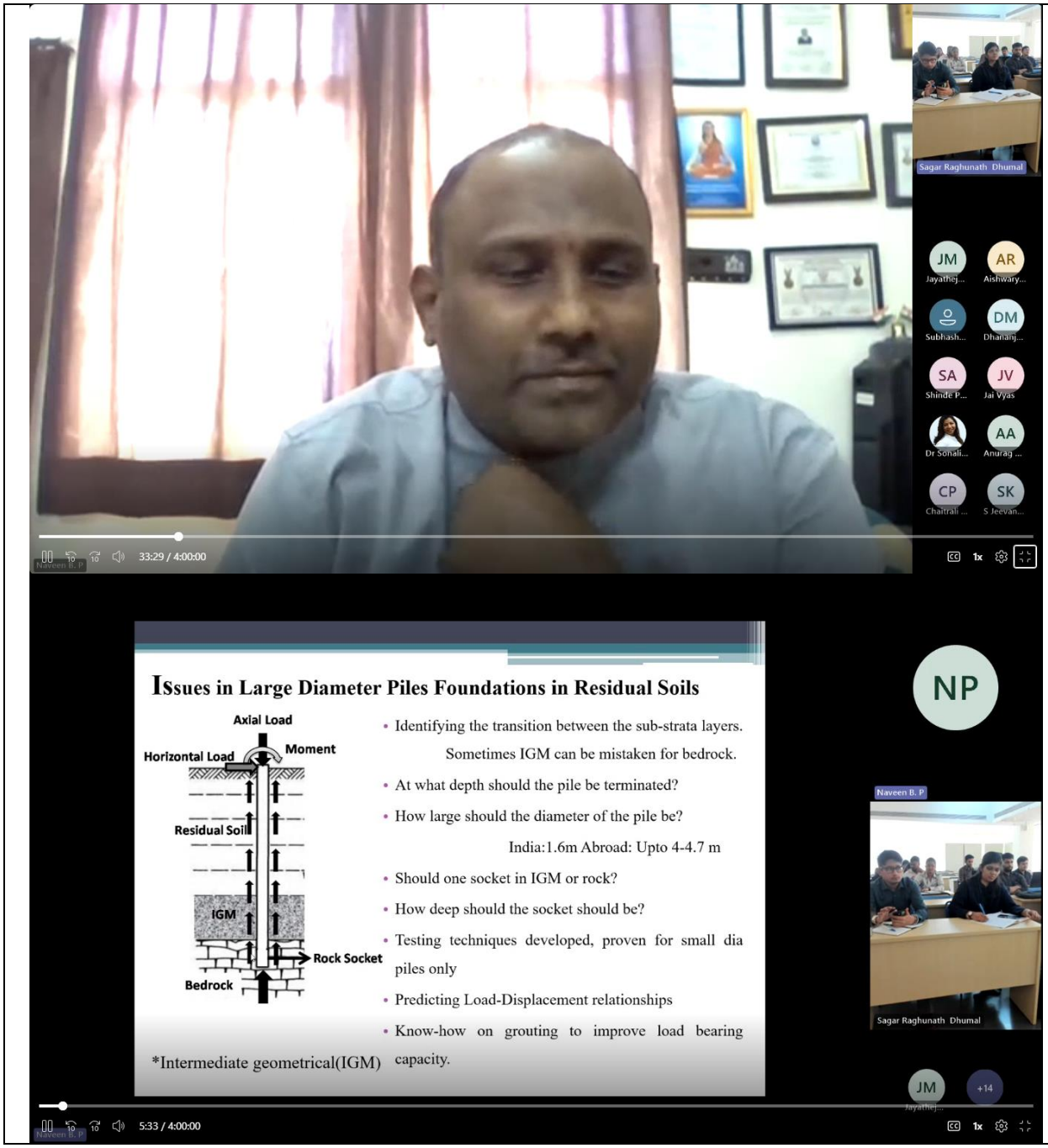
- The discussion commenced with the speaker's introduction on the pile foundation, its history, and its evolution in the construction industry.
- The speaker then highlighted the importance of pile foundations and their usage in various soil types.
- The presenter then explained the process of design and construction of pile foundations by giving the example of how it is done in the metro projects.
- The speaker then focused on the challenges and issues in large pile foundations especially in metro projects and differentiated the process in India and abroad context. He also emphasized identifying the research gaps in the domain and how it can be adapted to the Indian context.
- The speaker's last topic was how techniques and methods like IS Code, Meyhorff's, and PLAXIS 2D give various results and the importance of onsite considerations by providing relevant case studies and examples.
- Finally, he concluded by comparing the field test and numerical simulation of the given examples followed by the Q&A session.

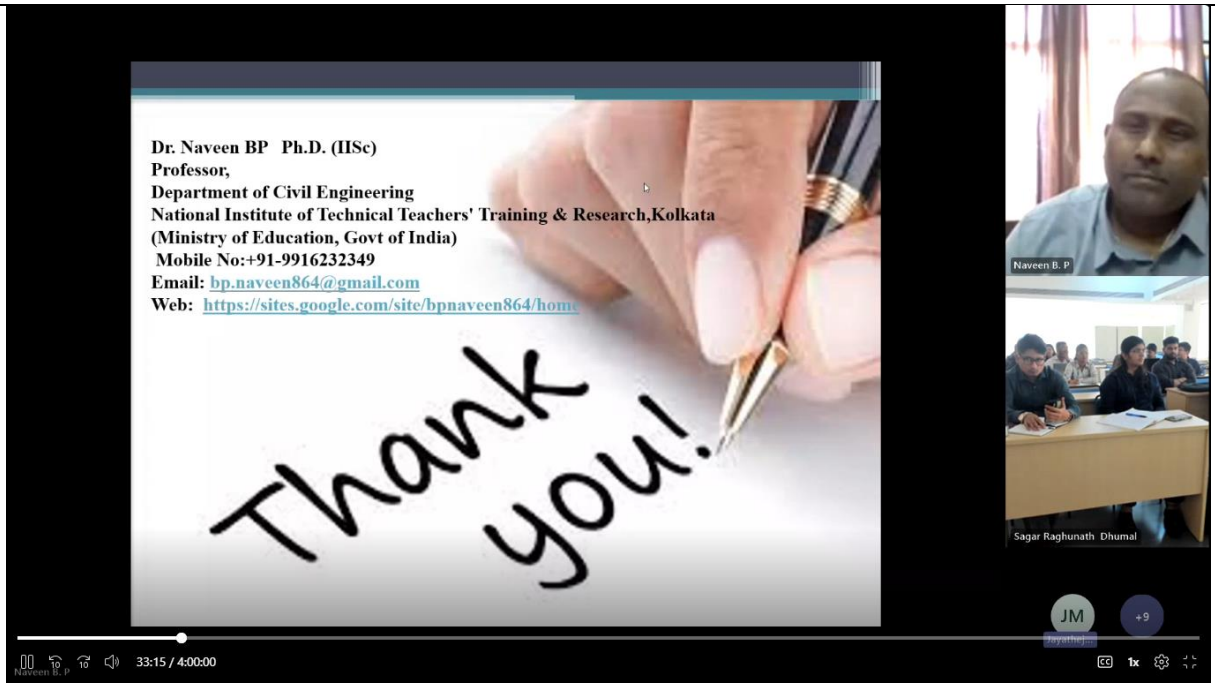
61) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*

- Improved understanding of work.
- Application of learned strategies in academic projects orinternships.
- Building a foundation for future events on similar themes.

62) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships*

and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.
Yes, following the guest lecture, we have actively pursued follow-up initiatives with our esteemed guests to explore the possibility of offering more sessions on technical expertise and providing valuable real-world experience.
63) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*
Iniviting Dr. Naveen as an External Examner for Capstone viva and for similar academic events.
Few Event Photos


Sagar Raghunath Dhumal
JM
AR
DM
SA
JV
AA
CP
SK
33:29 / 4:00:00
1x
Issues in Large Diameter Piles Foundations in Residual Soils
Axial Load
Horizontal Load
Moment
Residual Soil
IGM
Rock Socket
Bedrock
*Intermediate geometrical(IGM)
• Identifying the transition between the sub-strata layers. Sometimes IGM can be mistaken for bedrock.
• At what depth should the pile be terminated?
• How large should the diameter of the pile be? India:1.6m Abroad: Upto 4-4.7 m
• Should one socket in IGM or rock?
• How deep should the socket should be?
• Testing techniques developed, proven for small dia piles only
• Predicting Load-Displacement relationships
• Know-how on grouting to improve load bearing capacity.
NP
Naveen B. P
Sagar Raghunath Dhumal
JM
+14
5:33 / 4:00:00
1x



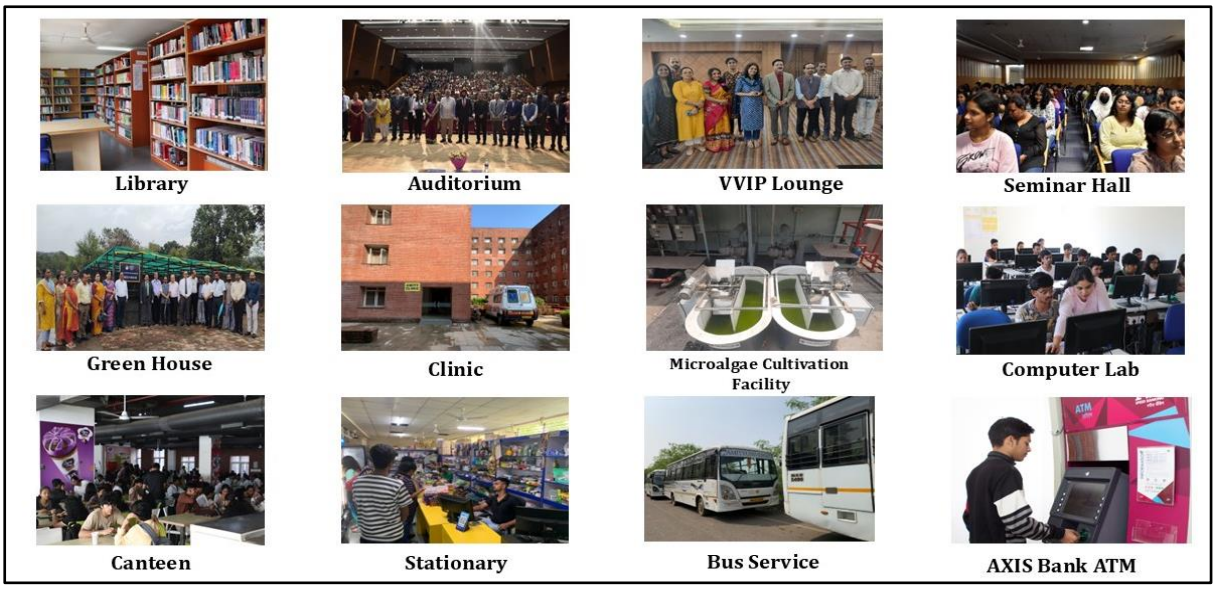
Beyond the Deal: Insight into Real Estate Sales BY RICS

General Information	
Event Name	Beyond the Deal: Insight into Real Estate Sales
Date of Event	26th November 2024
Venue	303 P
Time	2:00pm – 5:00pm
Organized by	RICS SBE - SLING
Total Participation	96
Moderators	NA
Event Coordinator	Dr Sonali Joglekar and Shekhar Nagarjoge
Details of Speaker	
Country Name	India
Expert Name	Mr. Saurabh Naik
Organization	Rustomjee
Designation	Vice President
Specialization	Business Development, Marketing & Sales
Pointwise Outcome Report	
64) *What was the inspiration behind taking up this Particular Subject for the Webinar/workshop/seminar/guest lecture?*	
The inspiration likely stemmed from the need to understand and to identify and crack customer motivations, the importance of sales organization structures, channel partner contributions and measuring market strategies.	
65) *Who were the Distinguished Guest Speakers Invited to the Event? Kindly give them their Names. Designations, Organisation, Qualifications, Area of Expertise, and any Honours and Awards received by them.*	
Mr. Saurabh Naik Vice President; Rustomjee	

66) *What was the Criteria Considered for inviting the Various Individual Guests, Internal as well as External ?*
Mr. Saurabh Naik is an professional with leadership role at Rustomjee.
67) *Were the guests known in advance and if yes, from what previous interaction? Were the guests recommended by someone? If yes, who ?*
The guest was recommended by Miss. Subhashami R.
68) *Who all attended the Webinar/workshop/seminar/guest lecture? Also, if possible, give the numbers*
All the first-year, second-year MBA REUI, CPM, and BBA students attended the session
69) *What were the 'Take Homes' for the Guests and the Attendees in the form of knowledge, facts, information etc.? Please give the Salient Novel Points Covered by the Guest Speakers, in Bullet Points Format.*
• Understanding customer motivation and decision - making in sales. • Importance of structuring sales teams and managing channel partners. • Marketing strategies for real estate, including measuring cost per lead and cost per walk in. • Insights into balancing budget inventory with budget planning. Salient Novel Points Covered by Guest Speakers: • Understanding Customer Motivation. • Sales Organization Structure. • Marketing as a science. • Role of sales professional. • Brokerage and direct sales. • Daata driven decision making.
70) *What are the 'Progressive Outcomes /Way Forward' planned, based on the event of the Webinar/workshop/seminar/guest lecture. Please give them pointwise, with timelines and names of the persons responsible for their execution.*
• Improved understanding of sales and marketing dynamics in real estate. • Application of learned strategies in academic projects orinternships. • Networking opportunities with industry leaders for students. • Building a foundation for future events on similar themes.
71) *Have we Followed-Up with the Guests to consider Various Collaborations such as Joint Research Papers and Publications; Joint Funded Projects; Student Internships and Placements; Participation in National/ International Seminars/Conferences,/Workshops; Student/Faculty Exchange Programmes; Post Doctorate tie-ups; etc.*
Yes, following the guest lecture, we have actively pursued follow-up initiatives with our esteemed guests to explore the possibility of offering internship opportunities for our students at their organizations, providing valuable real-world experience.
72) *What are the plans for utilizing the contacts developed with the Invited Guests, for future cooperation to meet the targets of 'Mission: Connect' and Mission: Synergy of Brains? Please give a roadmap with timelines*

Few Event Photos

Infrastructure Development



Beach Cleaning Drive

EVENT DETAILS

NAME OF THE EVENT:	Beach Cleaning Drive
DATE AND TIME:	6 March 2024, 8:30 AM to 9:30 AM
VENUE:	Mahim Beach Mumbai
OBJECTIVE OF THE EVENT:	The objective of beach cleaning is to preserve and protect coastal ecosystems by removing litter, plastic, and shoreline debris. This crucial environmental initiative aims to safeguard marine life, maintain biodiversity, and ensure the aesthetic appeal of beaches, promoting a sustainable and healthy environment for wildlife and humans.
TOTAL EXPENSE:	1000 (Travel + Snacks)
TOTAL FUNDS RAISED (FOR FUNDRAISING EVENTS):	-
NUMBER OF PARTICIPANTS:	30
NUMBERS OF VOLUNTEERS:	Amisustain Core Team
OVERALL RESPONSE OF THE AUDIENCE:	Good

TOTAL WASTE GENERATED:	90.75 Kgs
NGO/ ORGANISATIONS	Project Mumbai

WRITE UP OF THE EVENT

Amisustain club of Amity University Mumbai collaborated with Project Mumbai to organise a beach cleaning event at Mahim Beach near Hinduja Hospital, which started around 7:30 in the morning. Volunteers gathered at a table set up by Project Mumbai, arriving at the location either by public transport or car. The volunteers received a briefing about the importance of beach cleaning and were educated about the distinction between biodegradable and non-biodegradable materials.

Project Mumbai provided the volunteers with necessary equipment such as gloves, bags, and masks. After the cleaning activity, everyone washed their hands to maintain hygiene. The volunteers collected different types of plastics like straws, medicine packaging, bottles, etc. The organisers also shared information about how they process plastics, converting them into smaller structures that can be used to make items like t-shirts, tables, and stationery.

During the event, volunteers were provided with snacks like biscuits, snacks, and bananas to keep them energised. The volunteers worked diligently to clean the beach environment, managing to collect approximately 90.75 kilograms of plastics. After the event concluded, everyone took pictures with banners and the collected plastics, and slogans were recited to emphasize the importance of environmental conservation.

To recognise their efforts, all volunteers will receive e-certificates. Consent forms were filled out and submitted by all volunteers. Overall, it was a rewarding experience where volunteers bonded with each other while contributing to a cleaner environment.

MISSION OF PROJECT MUMBAI

Project Mumbai embodies a model of public-private-people partnership, dedicated to enhancing the quality of life in Mumbai and the extended Mumbai Metropolitan Region (MMR). Encouraging citizen engagement and collaboration, the project acts as a catalyst

for social transformation through large-scale initiatives, addressing daily challenges with practical solutions. With a vision of fostering a seamless partnership between citizens, administration, and businesses, Project Mumbai aims to create a more efficient and harmonious urban environment. Guided by principles of innovation,
ntegrity, and transparency, its goal is to bring about positive change, focusing on purposeful initiatives that align with the community's evolving needs.

MISSION OF AMISUSTAIN CLUB

The mission of AmiSustain Club is to promote sustainability and environmental consciousness among students at Amity University. Through initiatives such as donation drives, beach cleanups, and bio-enzyme composting, the club aims to raise awareness about the importance of living sustainably. By engaging students in these activities, AmiSustain Club endeavours to instil a sense of responsibility towards the environment and inspire sustainable practices both on campus and
beyond.

PICTURES

BEACH CLEANING DRIVE

AMISUSTAIN in collaboration PROJECT MUMBAI
ORGANISES
BEACH CLEANING DRIVE

BEACH CLEANING DRIVE
Jallosh
legrand

SDG 12: Responsible Consumption and Production

Business Plan Competition 6 to 8 May 2024

GPS Map Camera
Raigad, Maharashtra, India
W5J6+PMP, Mumbai Hwy, Maharashtra 410221, India
Lat 18.931899°
Long 73.161648°
06/05/24 11:13 AM GMT +05:30
Google

Clean Water and Responsible utilization

Sewage Treatment Plant

AERATION TANK NO. 3

AERATION TANK NO. 2

ORGANIC WASTE CONVERTER NO. 2

SETTLER TANK NO. 3

NO
1

Tree Count

Location	Tree count
A2 Block Front	21
	12
	16
	4
	3
	17
A2 Left side	30
	6
	20
	15
A2 Backside	21
	12
A1 Block side	38
Near Football ground	7
Coconut Tree - A2 Walkway	42
Entry Gate Right Side	17
Entry Gate	16
A3 Block	44
A3 block back side	24
Total	365

Maharashtra Pollution Control Board

For: Grant of Consent to Renewal under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal of Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundry Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I,II,III & IV annexed to this order. The Consent to Renewal is granted for a period up to 30.06.2025.

SDG 13: Climate Action

Climate Action Plan Policy AUM

https://www.amity.edu/mumbai/pdf/sustainbility/1.%20climate-action-plan-policy-aum.pdf

Climate Action Plan Framework of AUM	
Curriculum on Sustainability	Research Activities around Climate Change
Community Activities on Climate plan.	Sustainability in Procurement and Investment

Assessment Tool for Assessing Sustainability Literacy and Knowledge of all Staff

The quiz was conducted to Assess the faculty / staff literacy and knowledge about the Sustainability. The following questionnaires were used for evaluation of sustainability. The analysis of the same is done for the reporting period.

https://www.amity.edu/mumbai/pdf/sustainbility/3.%20assessment%20tool%20for%20assessing%20sustainability%20literacy%20and%20knowledge%20of%20all%20staff%20.pdf

Assessment tool for Assessing Sustainability Literacy and Knowledge of all Students

The quiz was conducted to Assess the Student's literacy and knowledge about the Sustainability. The following questionnaires were used for

evaluation of sustainability. The analysis of the same is done for the reporting period.

https://www.amity.edu/mumbai/pdf/sustainbility/4.%20assessment%20tool%20for%20assessing%20sustainability%20literacy%20and%20knowledge%20of%20all%20students.pdf

Sustainable Procurement Policy AUM

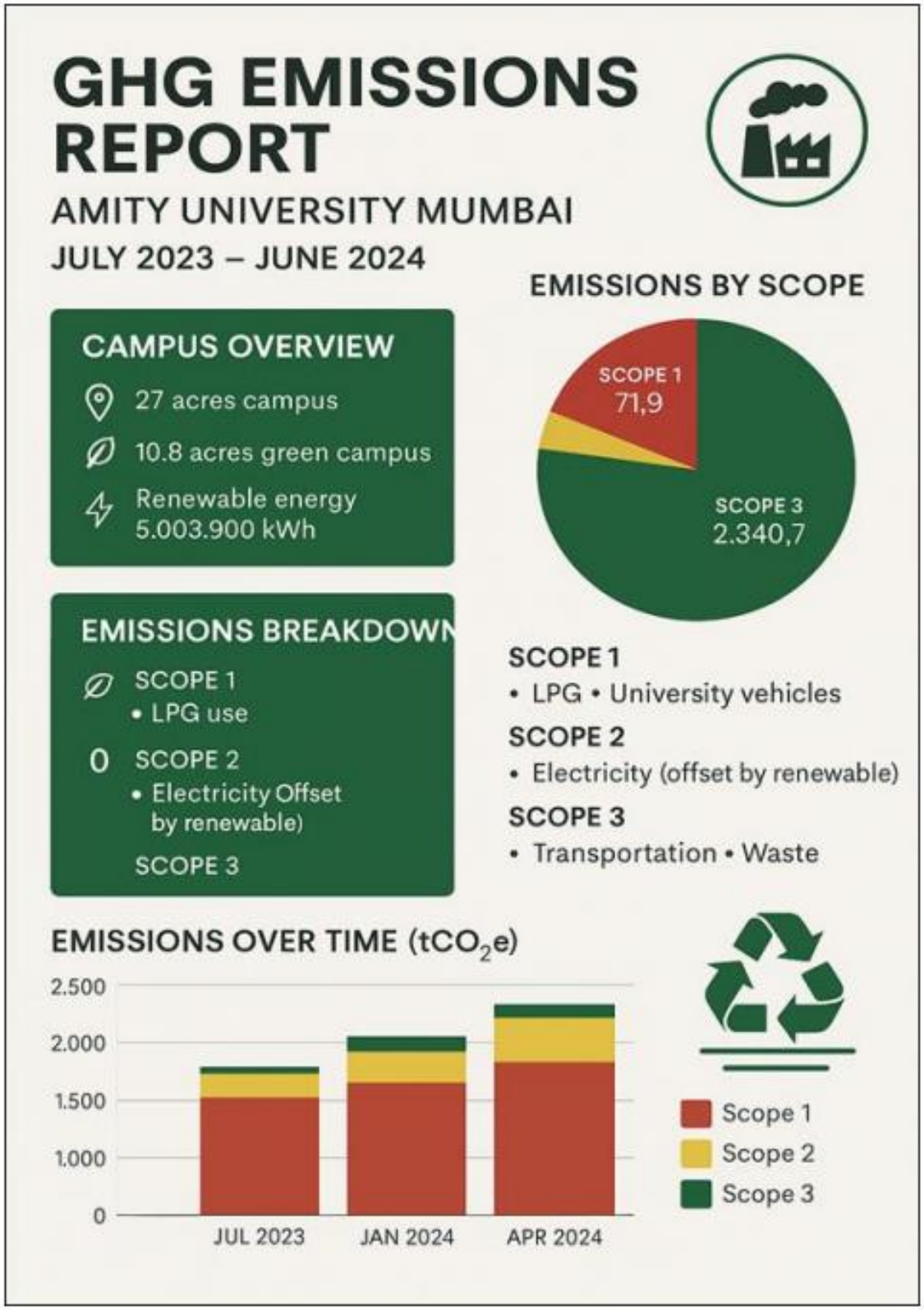
The Sustainable Procurement and purchase policy is prepared for the Amity University Maharashtra. The purpose of the implementation of the policy is to systematically conduct the purchasing with key targets of maintaining the sustainability, in the benefit of the Organization and overall, for the society. The policy is applicable to all the people, students, administrators, and including staff at the University. The purchase committee is formulated to follow the sustainable purchase and procurement policy.

https://www.amity.edu/mumbai/pdf/sustainbility/5.%20sustainable-procurement-policy-aum.pdf

GHG Emissions Report for AUM

Aligned with the GHG Protocol framework covering Scopes 1, 2, and 3. Institution: Amity University Mumbai Reporting Period: July 1, 2023 – June 30, 2024 Framework: GHG Protocol – Scope 1, 2, and 3 Emissions

https://www.amity.edu/mumbai/pdf/sustainbility/8.%20ghg%20emissions%20report%20for%20aum.pdf


GHG EMISSIONS REPORT
AMITY UNIVERSITY MUMBAI
JULY 2023 – JUNE 2024
CAMPUS OVERVIEW
27 acres campus
10.8 acres green campus
Renewable energy 5.003.900 kWh
EMISSIONS BREAKDOWN
SCOPE 1
• LPG use
0 SCOPE 2
• Electricity Offset by renewable)
SCOPE 3
EMISSIONS BY SCOPE
SCOPE 1 71,9
SCOPE 3 2.340,7
SCOPE 1
• LPG • University vehicles
SCOPE 2
• Electricity (offset by renewable)
SCOPE 3
• Transportation • Waste
EMISSIONS OVER TIME (tCO2e)
2.500
2.000
1.500
1.000
0
JUL 2023
JAN 2024
APR 2024
Scope 1
Scope 2
Scope 3

Carbon Reduction Target Covering Scope 1 and 2

The Amity University Maharashtra has carbon emission reduction target covering scope1 and scope 2.

https://www.amity.edu/mumbai/pdf/sustainbility/9.%20carbon%20reduction%20target%20covering%20scope%201%20and%202.pdf

Strategy on Reaching Net-Zero

Amity University Maharashtra has prepared a strategy to contribute in the reduction of meeting the global objective of minimizing global warming to 1.5°C by 2050. It is the strategy for achieving a balance between the greenhouse gases emitted into the atmosphere and the amount removed or offset. In this direction the University has decided the following steps to be implemented with proper discussion with all employees and involvement of the students in the university.

https://www.amity.edu/mumbai/pdf/sustainbility/10.%20strategy%20on%20reaching%20net-zero.pdf

Courses On Climate Science and / or Environmental Sustainability

https://www.amity.edu/mumbai/pdf/sustainbility/11.%20courses%20on%20sustainability%20and%20climate%20change%20-aum.pdf

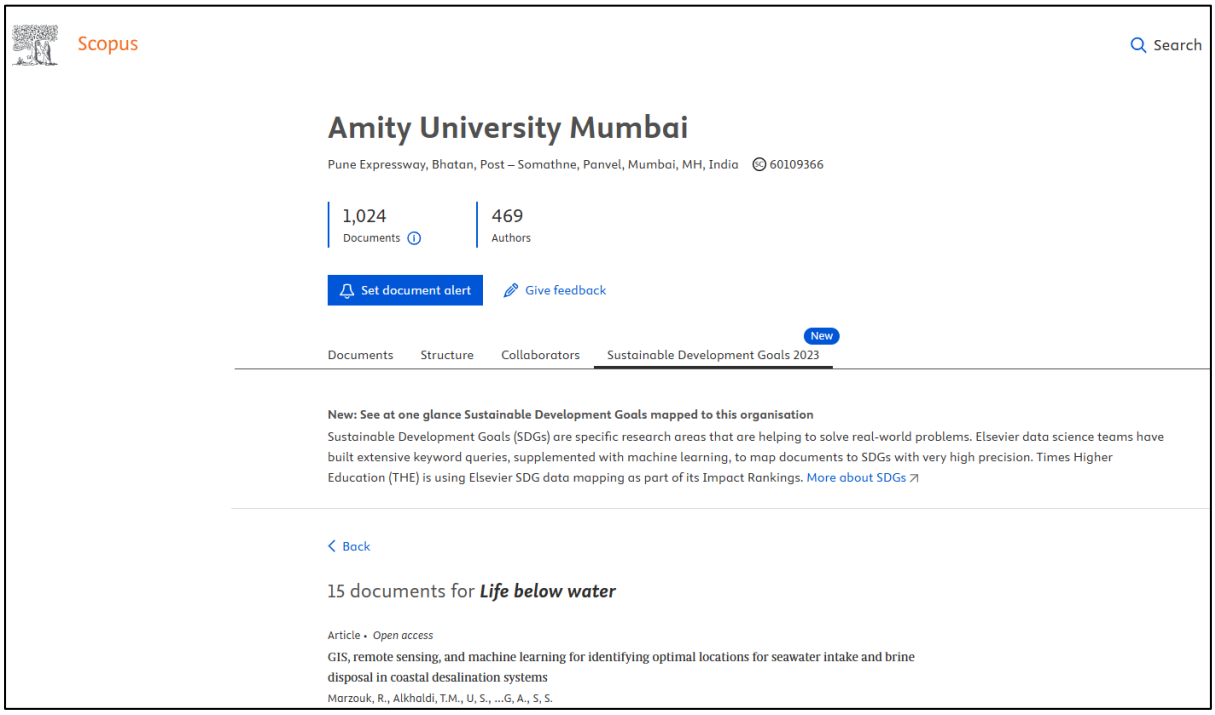
Research Centre on Sustainability

The Research Centre with a specific focus on environmental sustainability is established under the chairmanship of the Honourable Vice Chancellor of the university, at the Amity University Maharashtra.

https://www.amity.edu/mumbai/pdf/sustainbility/12.%20research%20center%20on%20sustainability.pdf

SDG 14: Life Below Water

Publication in Scopus for SDG 14: life Below Water



The publications are in the reputed journals Sustainable Industrial Wastewater Treatment and Pollution Control, Marine Biology Research, Marine Pollution Bulletin, ***Marine Biology Research*** and Solutions for Managing Overtourism in Popular Destinations.

Phycoremediation Processes in Industrial Wastewater Treatment, Environmental Research, Environmental Science and Pollution Research.

Improving the feasibility of aquaculture feed by using microalgae

he aquaculture industry is an efficient edible protein producer and grows faster than any other food sector. Therefore, it requires enormous amounts of fish feed. Fish feed directly affects the quality of produced fish, potential health benefits, and cost. Fish meal (FM), fis oil (FO), and plant-based supplements, predominantly used in fish feed, face challenges of low availability, low nutritional value, and high cost. The cost associated with aquaculture feed represents 40–75% of aquaculture production cost and one of the key market drivers for the thriving aquaculture industry.

Microalgae are a primary producer in aquatic food chains. Microalgae are expanding continuously in renewable energy, pharmaceutical pigment, wastewater treatment, food, and feed industries. Major components of microalgal biomass are proteins with essential amino acids, lipids with polyunsaturated fatty acids (PUFA), carbohydrates, pigments, and other bioactive compounds. Thus, microalgae can be used as an essential, viable, and alternative feed ingredient in aquaculture feed. In recent times, live algae culture, whole algae, and lipid-extracted algae (LEA) have been tested in fish feed for growth, physiological activity, and nutritional value. The present review discusses the potential application of microalgae in aquaculture feed, its mode of application, nutritional value, and possible replacement of conventional feed ingredients, and disadvantages of plant-based feed. The review also focuses on integrated processes such as algae cultivation in aquaculture wastewater, aquaponics systems, challenges, and future prospects of using microalgae in the aquafeed industry. © 2021, The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature.

Overtourism Perceptions of Institutional Stakeholders on Alibag: A Regenerative Solution

Overtourism strains Alibaug's coastal habitats. Weekend congestion overflows local trash collection, polluting plastic and marine debris. Illegal coastal development and unregulated coastal water sports destroy the ecosystem. Urbanization, tar ball contamination, and oil spills damage these vulnerable ecosystems. These challenges are addressed by this pilot research of six institutional stakeholders, including government officials and activists. Stakeholder concerns included unmanaged garbage, disaster management, and safety. Overtourism threatens Alibaug's sustainability despite BEAG clean- ups. Regenerative tourism encourages environmental protection, community- led mangrove restoration, and waste management. Sustainable tourism strategies balance environmental restoration and economic rewards. The findings demonstrate the need for a comprehensive response to overtourism in Alibaug and provide a model for other Indian coastal communities.

Responses of natural plastisphere community and zooplankton to microplastic pollution: a review on novel remediation strategies

The ubiquitous presence of microplastics (MP) in different environments has been well documented. Microplastic contamination has rapidly become a serious environmental issue, threatening marine ecosystems and human health. MP has been reported to accumulate organic pollutants associated with various microbial communities. The MP hazard is specifically serious in urban lakes, near-shore beaches, and benthic sediments. To prevent the further spread of MP and mitigate the increasing level of MP contamination, along with its associated environmental and economic concerns, it is essential to address mitigation strategies and their negative impacts. Contributed by low degradability, hydrophobicity, and sorption potential, the plastic surface acts as an important substrate colonized by several microorganisms known as the plastisphere community. Adaptive responses of the plastisphere community, MP ingestion, and surface modifications by the zooplankton provide insight into novel remediation strategies based on integrated natural community-level approaches. Zooplankton studies are extensive and encompass assessments of their abundance, biomass, distribution, and DNA meta-barcoding. Additionally, zooplankton has been utilized as an indicator in various freshwater environmental policies. Overall, employing zooplankton as an indicator in environmental policies is a vital tool for assessing the health of aquatic ecosystems and can assist in guiding management and conservation efforts. This review summarizes (i) the current literature on the estimation of MP distribution in aquatic environments, (ii) the effects of MP accumulation on the environment and its inhabitants, i.e., the interactions with marine microbiota,, (iii) addresses the bioremediation strategies with an emphasis on microbial degradation, ecological functioning and adaptive responses of marine microbes and finally, (iv) the directions of further research aiming to in situ mitigation of MP pollution. Recent advancements have focused on innovative methods such as membrane bioreactors, synthetic biology, organosilane-based techniques, biofilm-mediated remediation, and nanomaterial-enabled strategies. Nano-enabled technologies show substantial potential to enhance microplastic removal efficiency. Further investigation is necessary to develop advanced treatment technologies that can enhance the removal

efficiency of microplastics (MPs) in drinking water. Additionally, more research is needed to understand the toxic impacts of MPs on marine ecosystems, including coral reefs, seagrass beds, mangroves, and other important habitats. © The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2025.

GIS, remote sensing, and machine learning for identifying optimal locations for seawater intake and brine disposal in coastal desalination systems

The rising global demand for freshwater has made seawater desalination vital, especially in coastal areas like Bhimunipatnam, Andhra Pradesh, India. Improper placement of intake and brine discharge sites can lead to environmental damage and inefficiencies. This study introduces an integrated framework using Geographic Information Systems (GIS), Remote Sensing (RS), and Machine Learning (ML) to identify optimal desalination sites. Key environmental and technical factors—such as bathymetry, land use, ocean current velocity, slope, proximity to sensitive ecosystems, and geomorphology—were analyzed through geospatial datasets. A Random Forest (RF) model was used for predictive site suitability, while the Analytical Hierarchy Process (AHP) guided factor weighting within a Multi-Criteria Decision Analysis (MCDA). The resulting Suitability Index (SI) categorized areas from Very Low to Very High suitability. Over 50 % of the region fell into High to Very High suitability zones. Field validation showed over 85 % prediction accuracy. The approach offers a scalable, reliable method to balance environmental sustainability with technical feasibility, providing actionable insights for decision-makers. This model can be adapted for other coastal regions facing freshwater challenges, supporting long-term water security and coastal resilience.

Nanofiltration applications for potable water, treatment, and reuse

With increasing population and the advent of industrialisation, available means of potable water has become more polluted which demands for more advanced techniques of water treatment. In this context, nanofiltration (NF) is one of the most promising techniques replacing reverse osmosis (RO) and ultrafiltration; while RO membranes predominate the saltwater desalination sector, NF membranes are used to selectively remove ions and organic compounds in a number of water and wastewater treatment and industrial applications. The applications of nanofiltration have been extended to other industries such as milk and drink industries as well as pharmaceuticals and much more. The goal of this chapter is to describe how NF membranes are used in the water and wastewater treatment, involving water softening, colour removal, disinfection by-products, seasonal fouling, and heavy metal removal. Additionally, focus will also be on the advantages of NF technique as compared to others related to cost, use of chemicals, increase organic matter removal, etc.

SDG 15: Life on Land

Beach Cleanup Drive at Thal Beach, Alibaug to celebrate World Tourism Day – 2023

Date of Event : 27th September 2023

Venue : Thal Beach, Alibaug

Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai

Total Participation : 38 students and 5 members of staff from AITT

Environmental Concerns: Students have learned about the harmful impact of plastic pollution, marine debris, and the destruction of coastal ecosystems through their studies, documentaries, and news reports, presented to them in class and as part of various activities they have undertaken. Concern for the well-being of marine life and the overall health of the planet has become a powerful motivator for them, and it was evident that students wanted to contribute to the safekeeping of communal spaces. Cultural Significance: Many students have a deep connection to their local beach or coastal areas, as many students in the batch are from coastal areas. They have spent their childhood playing on the beach, swimming in the ocean, or enjoying family outings, hence they feel motivated as responsible individuals to give back to the society.

Community Engagement: Students often have a strong sense of community and want to give back to the places; many of the students are also associated with coastal communities. Hence, organizing a beach cleanup was found to be an effective way to engage with the local community, promote a sense of shared responsibility, build a stronger bond among residents, and give them a fresh perspective about the young generation of individuals. Education and Awareness: Students have seen how the institution prioritizes responsible behaviour, by encouraging such activities as well as inculcating these values in the department. In class students have been educated about the environmental challenges facing beaches and oceans, and students have often expressed that they are compelled to turn that knowledge into action by taking active part in cleanup events.

Personal Growth and Leadership: From past experiences participating in a beach cleanup has been a fulfilling personal experience. It has allowed students to develop leadership skills, teamwork, and a sense of accomplishment, and has improved their interest in the program. Strong Government Support – All cleanliness & sensitisation drives conducted in the past alongwith the current one, have been supported by the Ministry of Tourism, through their Indiatourism office, under the aegis of the Yuva Tourism Club at Amity Institute of Travel and Tourism. Hence, it gives students an exposure to good governance and an opportunity to create grassroot level impact from their efforts.

Students got an exposure to good governance and an opportunity to create grassroot level impact from their efforts. Students had an opportunity to develop leadership skills, teamwork, and a sense of accomplishment, and has improved their interest in the program. Concern for the well-being of marine life and the overall health of the planet has become a powerful motivator for students, and it was evident that students wanted to contribute to the safekeeping of communal spaces.

Since students were engaged in a physical activity at a lesser-known tourist destination, students have seen by themselves the impact of garbage at coastal destinations. They have also interacted

with the local community of the area and have learnt, understood and further sensitised the locals on responsible behaviour. The local population was also happy on seeing the students efforts and have commended their spirit of maintaining communal harmony.

Community Outreach Activity – Bhatan Highschool Visit to Exhibition on –'Tourism: Pathways to Peace and Prosperity

- **Date of Event**: 27th September 2024
- **Venue**: AITT A1 Building First Floor, Classroom M-103, Amity University Mumbai
- **Organized by**: Amity Institute of Travel and Tourism, Amity University, Mumbai
- **Total Participation**: 55 students and 4 teachers from Bhatan Highschool

Yes, the outreach activity generated tangible gains, including Community Engagement: Strengthening ties between Amity University and the local community by offering an educational platform for school students. Educational Exposure: Providing high school students with a practical understanding of tourism and its potential to address global challenges. Increased Interest in Tourism: Sparking an interest in tourism as a potential field of study and career among young students. Skill Development: Students were introduced to critical thinking and encouraged to engage with various global issues through the lens of tourism. Experience in handling groups while visiting destination: Since students of BTTM and MTTM have conducted the exhibition for student groups; it gives them an experience of group handling and tour management during tour operations. What are the 'Progressive Outcomes / Way Forward' planned, based on the event? Please give them pointwise, with timelines and names of the persons responsible for their execution. Based on the outcomes of the event, the following progressive actions are planned: Annual Outreach Initiative: Organize regular community outreach programs with local schools to promote tourism education. The inspiration stemmed from the idea to engage local community students in a learning environment, promoting awareness of tourism's role in fostering global peace and cross-cultural understanding. This initiative aimed to introduce students to the educational potential of tourism and its real-world impact on peacebuilding and international cooperation. Additionally, it aligned with the broader goal of bridging the gap between academic institutions and the community by offering a hands-on learning experience in a fun, interactive setting.

SAFARNAMA

Guest Session on Tourism Trends: Global distribution, Aviation and the skills for Industry Success

Date of Event : 20th September 2024

Venue : City Office, Kurla

Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai. (AITT,AUM)

Total Participation : 38 students from AITT,AUM

The inspiration for hosting a guest session on *Tourism Trends: Global Distribution, Aviation, and Skills for Industry Success* stems from the rapidly evolving nature of the travel and tourism sector. As emerging technologies like global distribution systems reshape the industry, aviation remains a central driver of global connectivity. Understanding these trends is crucial for students preparing for future careers. Moreover, equipping them with essential skills ensures they can adapt and succeed in a highly competitive and dynamic industry. Mr. Sunil Luktuke was the guest speaker invited for the event, he is currently a knowledge partner at Excel Travel Academy, he has more than a decade worth of experience working as the operations manager at Cox and Kings Ltd.; he is also working as a guest faculty at SNDT University, Mumbai.

The session on *Tourism Trends: Global Distribution, Aviation, and Skills for Industry Success* provided the following key takeaways for guests and attendees: Emerging Tourism Trends: Insights on how technology, sustainable tourism, and changing traveler preferences are shaping the future of tourism. Global Distribution Systems (GDS): A detailed overview of the importance of GDS platforms and their significance in global travel bookings. Impact of Digitalization: The growing role of automation, artificial intelligence, and mobile applications in streamlining travel services. Aviation Industry Dynamics: Key trends in the aviation sector, including low-cost carriers, increased flight routes, and the role of airlines in global tourism. Essential Skills for Success: Emphasis on analytical skills, digital literacy, communication, and adaptability as critical skills required for aspiring tourism professionals. Crisis Management: How the tourism industry manages disruptions, like pandemics and natural disasters, and the need for resilience planning. Sustainability and Responsible Travel: The increasing importance of sustainable tourism practices and how businesses are adapting to this shift. Skillsets required for professionals in the tourism industry.

Exhibition, Documentary Screening and Round Table Discussion

Date of Event : 27th September 2024
Venue : A1 block - 104
Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai in collaboration with E-cell, AUM
Total Participation : Participation was open to all students from AITT

The inspiration behind choosing the topic "Tourism and Peace" for a documentary screening and round table discussion stems from the growing recognition of tourism's potential to promote international understanding, foster cultural exchange, and contribute to global peacebuilding. Here are some key factors that have inspired the selection of the theme: Tourism as a Bridge Between Cultures: Tourism allows people from diverse backgrounds to interact, breaking down stereotypes and fostering mutual respect. This interaction helps reduce tensions between nations and communities by promoting empathy and understanding. Post-Conflict Recovery: Tourism can play a critical role in the economic and social recovery of regions that have experienced conflict. It brings opportunities for rebuilding trust, strengthening local economies, and providing a shared goal of peaceful development among disputed communities.

United Nations Initiatives: The United Nations World Tourism Organization (UNWTO) has been an advocate for sustainable & responsible tourism, often linking the sector to peace and prosperity. Many global conferences and initiatives promote tourism as a means to support the UN's Sustainable Development Goals (SDGs), particularly in terms of bringing inclusive societies together. The United Nations Tourism Organization has done a great job by picking "Tourism and Peace" as this year's theme, along the line of international conflict, that has been plaguing and impacting countries and areas of the world. Cultural Diplomacy: Through tourism, countries engage in cultural diplomacy, where the exchange of art, heritage, and traditions can help de-escalate international tensions and create positive narratives that contrast with divisive rhetoric. Human Connections: The power of human interaction and personal experience in tourism goes beyond economic benefits. It helps in building friendships across borders, which can contribute to grassroots peace efforts. Globalization and Its Effects: In a world that is becoming increasingly globalized, the movement of people, ideas, and experiences through tourism can enhance peaceful coexistence by demonstrating how interconnected societies are.

SAFARNAMA
2024

CAPETOWN
INFRASTRUCTURE DEVELOPMENT
EMPLOYMENT GENERATION

Students Seminar and exposure visit to Organic Farming

Date of Event : 13/09/2024

Venue : Seminar (in class A1/413) and Organic Farm visit at Kasalkhand village Pune- Mumbai Expressway Panvel Maharashtra

Organized by : Amity Institute of Liberal Arts (Social Work Programme)

Total Participation : 35

Expert Name: Mrs Sarmita Dey, Organic Farming Researcher and Mr. Kamalakar Dhondu Gharat farmer/organic farming practitioner

Organization: Organic Farm

Practices of organic farming, Making bio-pesticides, Environment friendly agricultural practices

Online Photography Contest for World's Nature Conservation Day

Date of Event : 28th July 2024

Venue : Online Event

Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai.

Total Participation : Participation was open to all students from AITT

The inspiration behind organizing the "My Conservation Story" photography contest was to observe World Nature Conservation Day by raising awareness about nature conservation and sustainable tourism among students. Given the constraints of not being able to hold physical event since students had not yet reported to the campus, this digital initiative served to engage students meaningfully while promoting the institute on social media platforms.

Awareness of Nature Conservation: Educating students about the importance of nature conservation and its connection with tourism. Sustainable Tourism: Understanding the role tourism plays in conservation efforts. Creativity and Engagement: Encouraging students to participate in a creative and productive activity that reinforces their commitment to sustainability. Social Media Utilization: Learning how to effectively use social media for advocacy and visibility of important causes.

The event has generated tangible gains for the faculty, researchers, and students of AITT. These include Increased Awareness: Students gained a deeper understanding of nature conservation and sustainable tourism. Student Engagement: Active participation in a meaningful event helped in reinforcing students' commitment to sustainability. Enhanced Visibility: The institute's visibility on social media increased, potentially attracting prospective students and enhancing the institute's brand image. Content Creation: Students created and shared content that could be used for further educational and promotional purposes.

SDG 16: Peace, Justice and Strong Institutions

Legal Aid Activity – Open for all

National Law Day and Constitution

Amity Law School commemorated National Law Day and Constitution Day with engaging sessions featuring distinguished guests and legal experts. The discussions emphasized the significance of our Constitution in shaping India's legal framework and celebrated its foundational principles. This thought-provoking event highlighted Amity University Mumbai's commitment to enhancing legal awareness and education.

Exhibition on Tourism: Pathway to Peace & Prosperity

Date of Event: 26th & 27th September 2024
Time: 10:00 AM - 4:00 PM
Venue: A1 Building, First Floor (Room 103), Amity University Mumbai

The exhibition was inspired by World Tourism Day 2024's theme, 'Tourism and Peace,' which emphasizes tourism's role in promoting global harmony and understanding. This subject was chosen to highlight how tourism can address regional challenges, foster cultural exchanges, and act as a force for peace and prosperity. The exhibition offered students an experiential learning opportunity to explore tourism's contributions to peace, economic growth, and cultural preservation.

For the exhibition, invitations were extended to key stakeholders from Amity University Mumbai (AUM) to ensure wide representation and participation across different departments and levels. The criteria for inviting guests included individuals holding leadership roles within the university, such as the Vice Chancellor Prof Dr. A W Santosh, and other senior management personnel including the Registrar, Deans, Directors, and HODs/HOIs. Their presence was essential to acknowledge the importance of the theme 'Tourism and Peace', promote inter-departmental collaboration, and support the educational engagement of the students. Additionally, faculty members and students from AUM were invited to participate and contribute to the discussions and learning from the exhibition.

The exhibition provided valuable insights for attendees, including Understanding Global Challenges: Insight into challenges faced by Africa and the Far East, such as religious conflict, food insecurity, and geopolitical tensions. Tourism as a Solution: Demonstrations of how tourism-led initiatives in countries like South Africa and South Korea are contributing to economic growth, cultural preservation, and peace. Cultural Appreciation: Emphasis on tourism's ability to foster cross-cultural understanding and global harmony, especially through initiatives like DMZ tours and cultural tourism. Technological Advancements in Tourism: Exploration of how tourism in regions like the Far East is benefiting from technological progress, particularly in South Korea.

The exhibition generated tangible gains for faculty, researchers, and students of Amity: Enhanced Learning: Students gained a deeper understanding of how tourism can address global challenges. Skill Development: Students improved their research, critical thinking, and presentation skills by engaging with the exhibition's content and themes. Research Opportunities: The exhibition opened avenues for faculty and students to explore further research into the role of tourism in fostering peace and development. Increased Awareness: Students became more aware of the challenges and opportunities in the tourism sector, particularly in the regions of Africa and the Far East.

Expert Session on the commemoration of International Mountain Day 2024

- **Date of Event**: 11th December 2024
- **Time**: 11:00 AM - 12:00 PM
- **Venue**: A2 Building, Seminar Hall, Amity University Mumbai
- The Expert Session on **International Mountain Day 2024** was inspired by the global initiative to protect mountain ecosystems and promote sustainable tourism practices. With the theme *"Mountain Solutions for a Sustainable Future – Innovation, Adaptation, and Youth,"* the session aimed to engage participants in a deeper understanding of the ecological, cultural, and economic significance of mountains.A key highlight of the session was the expert Dr. Shikha Misra's **use of her own recorded videos and photographs** showcasing the poor condition of popular trek points she had personally visited. By capturing real-time visuals of environmental degradation and unsustainable practices, the expert provided a powerful, firsthand perspective that deeply resonated with the students. The impactful videos and photos not only highlighted the urgent need for action but also enabled attendees to connect emotionally with the realities faced by mountain regions. The event further encouraged students to reflect on challenges such as **climate change, unsustainable tourism, and ecosystem degradation** while exploring actionable solutions like **responsible mountain tourism** and conservation practices.

  Internal Guests: Internal guests were invited from all departments to foster awareness about the significance of *International Mountain Day*. The aim was to ensure that faculty and students across disciplines become familiar with the existence of such an important day and collectively work to understand, appreciate, and propagate knowledge about the **fragile mountain ranges** and their conservation needs.

  External Guests: External speaker Dr. Shikha Misra is an Assistant Professor at Banaras Hindu University, and was selected carefully from prominent **tourism research group**. Guests were also invited from **global platforms like TRINET (Tourism Information Network)** and other Tourism Research Groups. The objective was to bring together national and international perspectives on the challenges faced by mountain ecosystems. These distinguished guests can contribute valuable insights and scholarly expertise, facilitating discussions to propose **groundbreaking research solutions** that address the sensitive and critical issues related to mountain conservation, climate change, and sustainable tourism. The expert session saw enthusiastic participation from students and faculty of **Amity Institute of Travel and Tourism**, **Royal Global University**, and **Vishwakarma University**, along with academicians, bringing the total attendance to **55 participants**.

  The session provided a comprehensive understanding of mountains' **ecological, cultural, and economic significance**, highlighting their role in biodiversity conservation and climate regulation. The expert's **recorded videos and photographs**

showcasing the poor condition of popular trek points brought real-life visuals of environmental degradation, creating a strong emotional connection and a sense of urgency among the attendees. Participants gained awareness about the **challenges faced by mountain regions**, such as climate change, unsustainable tourism, and ecosystem degradation. The session emphasized the need for **responsible mountain tourism** and its potential to protect fragile ecosystems while supporting local mountain communities.

Release of the 4th Edition of Annual Travel Magazine - Safarnama

The inspiration for launching the **4th Edition of Safarnama 2024** revolved around the **World Tourism Day 2024 theme**, **'Tourism and Peace.'** The magazine was created to highlight how tourism fosters cultural understanding, global harmony, and contributes to peace across borders. By providing a creative platform for students, the event aimed to promote student participation and expression, as well as to reflect on tourism's power in uniting people globally. For the

magazine launch, invitations were extended to key stakeholders from **Amity University Mumbai (AUM)** to ensure broad representation and participation across departments and leadership levels. Individuals holding pivotal roles within the university, such as the **Vice Chancellor Prof Dr. A W Santosh**, **Pro VC Prof Dr. Shrikant Charhate,** HOI-AITT and other senior management personnel, including the **Registrar, Deans, Directors, and HODs/HOIs** were present. Their presence was crucial to acknowledge the significance of the magazine's theme, **'Tourism and Peace'**, and to foster inter-departmental collaboration. Faculty members and students were also invited to engage in the launch event, which provided an opportunity to showcase student creativity and contributions, while supporting the educational and cultural goals of the magazine.

Quiz on the commemoration of International Mountain Day 2024

- **Date of Event**: 11th December 2024
- **Time**: 10:00 AM - 11:00 AM
- **Venue**: A2 Building, Seminar Hall, Amity University Mumbai

The **Quiz on International Mountain Day 2024** was inspired by the global call to action to protect mountain ecosystems and promote sustainable practices. With the theme **"Mountain Solutions for a Sustainable Future – Innovation, Adaptation, and Youth"**, the quiz sought to engage students and faculty members in meaningful discussions about the importance of mountains, major mountain ranges of the world, how mountain are protecting mankind , uniqueness about the landscapes, their role in biodiversity, and the challenges they face due to climate change and unstainable tourism practices and to be a responsible mountain tourist can bring change and contribute his /her part. This initiative aimed to create awareness and encourage students to ponder upon the importance of Mountain ranges in our life.

The internal guests were invited based on their pivotal roles within Amity University Mumbai, aligning with the importance of their involvement in institutional events. Their expertise, leadership, and decision-making roles were critical to the success of the event. The inclusion of internal stakeholders also ensured active engagement and institutional support for promoting sustainable tourism initiatives.

Insights into major mountain ranges and their critical role in biodiversity conservation, climate regulation, and sustainable tourism. Encouragement to explore and appreciate mountain destinations while adopting sustainable travel behaviours. A rewarding quiz format that motivated participants through a blend of learning and prizes.

Yes, the event provided several tangible benefits: Students gained insights into importance of mountain ranges across globe. The quiz encouraged critical thinking among participants. The event inspired faculty and students to explore more about Mountain tourism.

Online Travel Reel Contest – "Show Us How You Celebrate the Spirit of Travel

Date of Event: 13th – 27th September 2024

Venue: Online (Instagram and Google Drive)

The inspiration for hosting the Online Travel Reel Contest stemmed from the desire to engage students in a creative and interactive manner while reinforcing the importance of tourism in promoting peace and cultural understanding. With social media playing a vital role in shaping perspectives, the contest provided an opportunity for students to express their unique views on how travel can foster global peace. Participation was open to students from Amity Institute of Travel and Tourism, Amity University Mumbai, as well as national participation through Instagram and Google Drive.

Though there were no guest speakers, the contest offered valuable takeaways for participants: Creative Expression: Students expressed their unique travel experiences and ideas through engaging reels, showcasing how tourism can contribute to peace and cultural understanding. Cultural Awareness: The contest provided insights into how tourism fosters cross-cultural exchange and helps propagating peace. Global Tourism Awareness: Students reflected their definition of linking tourism & peace.

The event generated tangible gains for the students and faculty of AITT, AUM: Enhanced Student Engagement: The contest encouraged students to creatively engage with tourism-related themes, particularly focusing on peace. Increased Cultural Understanding: Students developed a deeper understanding of how travel fosters cultural exchange and promotes peace, reflecting on both domestic and international tourism trends. Creative Platform: The contest served as a platform for students to share their perspectives on the positive influence of tourism, contributing to their professional development in the tourism sector. Recognition: Winners were featured on the AITT website, with all participants receiving e-certificates and goodies from India Tourism Mumbai.

Field Work Project-Community Based Participatory Research

Date of Event : 21st October to 25th October 2024

Venue : Hampi-Aihole-Pattadakkal-Badami (Karnataka)

The inspiration for choosing Community-Based Participatory Research (CBPR) for this project stemmed from a desire to foster sustainable, community-driven tourism. Key motivations included empowering local communities through direct economic benefits, promoting sustainable practices in heritage sites like Hampi and Badami, and understanding the critical role of locals in preserving cultural heritage. This project provided hands-on learning in applying CBPR principles, aiming to

create a model for ethical tourism that respects local culture, supports livelihoods, and enhances authentic visitor experiences.

Community Involvement in Tourism: Enhances experiences and preserves culture.

Economic Benefits: Locals earn through roles like guides and vendors.

Sustainable Practices: Promotion of eco-friendly tourism options.

Heritage Conservation: Community and government collaboration for preservation.

Skills Development: Training locals in tourism and sustainability.

Government Support: Policies enabling community participation.

Challenges and Solutions: Balancing tourism growth with community needs.

Yes, the event has generated tangible gains for the faculty, researchers, and students of AITT. These include: Practical Knowledge & Research Skills: Hands-on experience with CBPR in tourism settings. Networking & Collaboration: Connections with local stakeholders for future projects. Case Study Material: Insights for classroom discussions and curriculum enrichment. Fieldwork Experience for Students: Skills in data collection and analysis. Research Inspiration: Encouraged further studies on community-led tourism models.

SDG 17: Partnerships For The Goals

MoU Singed with National Chung Cheng University

We were pleased to have Dr. Pao-Ann Hsiung, Professor and Director, Research Center on AI and Sustainability and Ms. Hsiu- Chun Hsu (Ellen), Manager, Research Centre on AI and Sustainability from the National Chung Cheng University to officiate the signing of an MOU for collaboration on various fronts of research and innovation in AI and Sustainability.

Online Webinar on Early-stage Entrepreneurships, Seed Funding & Networking

Date of Event : 31st August 202e

Venue : Online – Zoom Platform

Organized by : Amity Institute of Travel and Tourism, Amity University, Mumbai as part of IIC event calendar

Total Participation : 36 participants from AUM

IIC event calendar had a list of events to be scheduled by 31st August 2023; one of the events as part of the calendar was an online webinar on Early-stage entrepreneurships and seed funding; which was chosen as a relevant topic, looking into the need for mentorship among students of Amity Institute of Travel and Tourism as well as of Amity University Mumbai.

The speaker for the session was **Mr. Udit Goenka**; who's brief highlights are as follows:

- Founder & CEO - Firstsales.io; Little SaaS Inc. & Pitch ground.
- Bootstrapped Entrepreneur – 20 million USD
- Member - Forbes Business Council
- LinkedIn Career Accelerator Program (CAP) 2022 – Mentor
- Angel Investor in 34 startups till date
- Member – Young Entrepreneurs Council (YEC)
- Mentor - BRINC

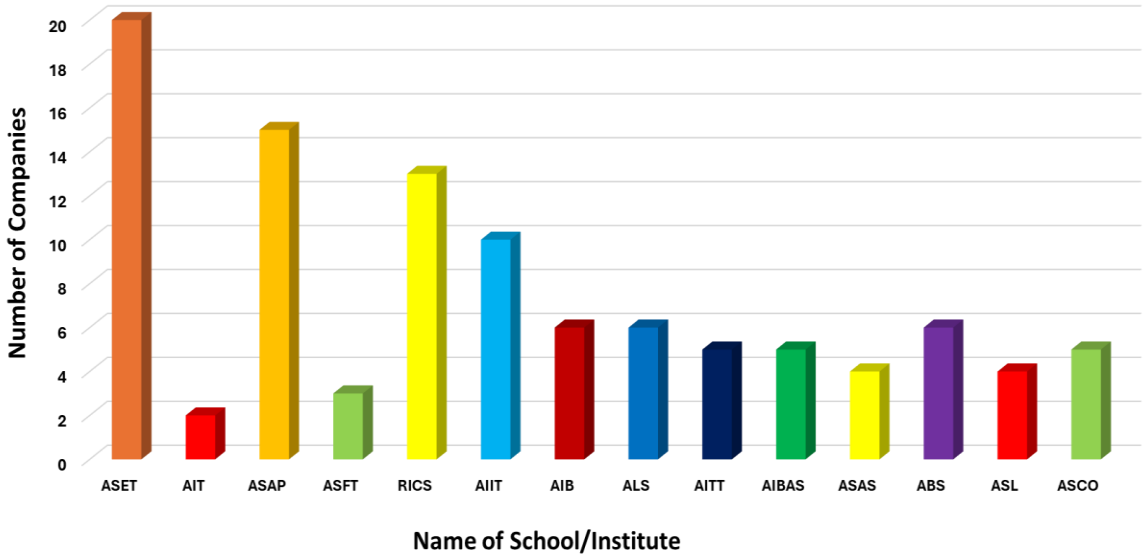
For the event topic on Early-stage entrepreneurships and seed funding; an expert with hands on practical and current experience with active networks among seed funders was to be chosen from; Since Mr. Udit has and is constantly mentoring entrepreneurs from varied backgrounds, he was selected to be the speaker. The guest was recommended by Mr. Sudarshan Nair, through their personal network. This was the first time the guest has interacted with students of Amity University Mumbai. Approximately 30 students from various batches of Amity Institute of Travel and Tourism, Amity University Mumbai took part in session, faculty members of AITT and AIIP had also joined the session. Through the participation participants have interacted with the speaker and gained insights on some of their personal entrepreneurial ventures; the speaker has recommended multiple personal growth and entrepreneurial growth hacks for students; the speaker has also asked students to reach out to him, in case they were interested as entrepreneurs.

INDUSTRY CONNECT

An academic institute with strong industry connects fosters a dynamic learning environment where students and faculty engage with real-world challenges. Through internships, guest lectures, collaborative research, and live projects, students gain hands-on experience and industry exposure. This synergy enhances curriculum relevance, boosts employability, and encourages innovation. Faculty members stay updated with current trends, enriching their teaching and research. Ultimately, such

partnerships elevate the institute's reputation and open pathways for impactful contributions to society and industry.

We have a strong industry connect that bridges the gap between academia and the professional world. These partnerships ensure our curriculum stays aligned with industry trends, enhancing both learning outcomes and employability. This robust network positions our institute as a hub of talent, innovation, and industry-ready professionals.



Schools and Institutes linkage with Established Industry and Corporate Connections:

Name of School	Industries/Corporates
ASET	IKS Health, Navi Mumbai Đ AI in Healthcare
ASET	E Y India Ltd, Noida D Generative AI
ASET	Synamedia Đ Communication Systems
ASET	WIPRO Mumbai Đ Cloud Computing, AWS
ASET	Savitra solutions, Mumbai Đ Renewable Energy
ASET	CollaMeta, USA Đ Data Science, Managerial Science and Behavioral Science
ASET	Wenzins Pvt Ltd., Bengaluru Đ Internet of Things
ASET	JSW Cements Đ Green Cement Manufacturer and Supplier
ASET	NC Infracon, Navi Mumbai Đ Construction Company
ASET	PGS India Ltd, Navi Mumbai Đ Construction Company
ASET	Orione hydropower, Navi Mumbai Đ Hydraulic Equipments

ASET	Gubbi Civil Engineers Ð Construction sector
ASET	Taural India Pvt Ltd, Pune Ð Aluminum Casting Automotive Components
ASET	Hydrodyne India Pvt. Ltd. Thane Ð Hydraulic Sealed Pumps
ASET	WIPRO GE Healthcare Ð Healthcare Equipment
ASET	Autodesk India Pvt. Ltd., Bangalore Ð CAD, Generative Design
ASET	Nanosol Energy Pvt. Ltd., Bangalore Ð Hydrogen Technology
ASET	Badve Autocomp Pvt. Ltd., Pune Ð Automotive Components
ASET	Kuwait Automotive Imports Co. W.L.L, Kuwait Ð Automotive Imports
ASET	Eaton Pvt. Ltd., Pune Ð Power & Automation Solutions
ASET	TATA Steel BSL Ltd. Ð Steel Manufacturing and Operations
AIT	Tata Technologies Ltd, Pune Ð PLM, Engg Services, etc.
AIT	Tata Technologies Ltd, Pune Ð PLM, Engg Services, etc.
ASAP	15 firms across Architecture & Design
ASFT	Prajakta Malgaonkar, Head Designer, LIVA Ð Aditya Birla Fashion
ASFT	Ms. Shirin HR, Tisser Artisan Trust
ASFT	Jyoti Pal, Head HR, Marks & Spencer
RICS	Birla Estate, Worli, Mumbai
RICS	Tata Realty
RICS	Colliers India
RICS	Spacetech Architects
RICS	CB Richards Ellies
RICS	Thite Valuers
RICS	Line sight
RICS	JLL India
RICS	Gestione Ministration Pvt Ltd
RICS	Veadhik Cost Consultants Pvt. Ltd
AIIT	Instron Technologies LLP
AIIT	Opulant Infotech Pvt. Ltd. / Smartvikas
AIIT	Sarathi HR Consortia / Kirloskar Oil Engines
AIIT	T-Systems ICT India Pvt. Ltd
AIIT	Tasmay Innovations Technology Tools LLP
AIIT	Persistent Systems Ltd.
AIIT	InfoCepts Technologies Pvt Ltd
AIIT	Idea Forge Technologies Pvt.Ltd.
AIIT	MachBizz Marketers Pvt Ltd
AIB	Organic Recycling Systems Limited, Navi Mumbai
AIB	Ipca Laboratories, Mumbai
AIB	Neoliva Life Sciences Pvt Ltd, Nanded
AIB	IshVed Biotech Pvt. Ltd., Buldhana

AIB	Scinuvo consumer products LLP, Taloja
AIB	miBiome LLP, Mumbai
ALS	Pani & Tripathi Law Offices
ALS	SDS Advocates
ALS	Rane & Associates
ALS	XpressLegal Advocates & Legal Consultants
ALS	Rao Legals
ALS	Lawgical Legal Solutions
AITT	The Wanderers, Mumbai
AITT	FCM Travel Solutions India Pvt Ltd, Mumbai
AITT	Chhatrapati Shivaji Maharaj Vastu Sangrahalaya, Mumbai
AITT	Pitchground INC.
AITT	Ghumakkad TTC Pvt Ltd, Vasai
AIBAS	The NAB Workshop for the Blind, Mumbai
AIBAS	HBT Medical College & Cooper Hospital, Mumbai
AIBAS	NeuroGen Brain and Spine Institute, Navi Mumbai
AIBAS	KEM Hospital, Parel
ASAS	ICON Labs
ASAS	Advanced Enzyme Technologies
ASAS	CleanChem Laboratories
ASAS	Math Tech Thinking Foundation (MTTF)
ABS	Mr. Aleksandr, Finland
ABS	Mayur Majalkar, Karamtara Engg
ABS	Mr. Divyansh Raj, Mentor E-Cell IIT Bombay
ABS	Mrs. Sarla Sarma, Her Career Foundation
ABS	Mr. Joshua Olaiya, Nigeria
ASL	Amazon, TCS, Accenture, Cummins, Maersk, etc.
ASCO	GRAVICKS ENTERTAINMENT
ASCO	Kitaab Entertainment Ð Netflix Pilot
ASCO	DÕDƒCOR, SPARX, MUSCLE BLAZE, ASIAN SHOES
ASCO	Rajat Bandopadhyay (Ph.D Scholar)
ASCO	Wockhardt, Zuventus, Serum, Lupin, ACG, Cipla, Emcure, etc.