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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	Session on "Basics of Intellectual Property Rights and Its Importance for Innovators and Entrepreneurs"
Duration of activity	:	2 Hours
Date of Activity	:	15 th November 2024
Objective	:	1. To introduce participants to the fundamental concepts and types of Intellectual Property Rights (IPR). 2. To educate innovators and entrepreneurs about the importance of protecting their intellectual assets. 3. To provide practical guidance on the IPR application and registration processes. 4. To raise awareness about common IPR challenges and pitfalls faced by startups and entrepreneurs. 5. To demonstrate the role of IPR in building a sustainable competitive advantage for businesses.
Event Details	:	Speakers: Dr. Mohit Hemanth Kumar and Prof. S. Chakravarthy Naik Associate Director, AU IPR Cell, Alliance University, Bengaluru Location: Seminar Hall 3, Learning Centre 1, Alliance University, Bengaluru
Participant Details		
Number of Student Participants	:	25
Number of Faculty Participants	:	30



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EVENT POSTER:



Session On
**BASICS OF INTELLECTUAL PROPERTY RIGHTS AND
ITS IMPORTANCE FOR INNOVATORS AND ENTREPRENEURS**

November 15, 2024 at 2.00 PM
Venue: Seminar Hall 3, Learning Centre 1, Alliance University

Speakers



Dr. Mohit Hemanth Kumar
Associate Director, AU IPR Cell,
Alliance University



Prof. S. Chakravarthy Naik
Associate Director, AU IPR Cell,
Alliance University,

Agenda	
Time	Event Description
02.00 to 02.05 PM	Welcome Address and Introduction of Session by Dr. Mohit Hemanth Kumar
02.05 PM to 03.20 PM	Session on "Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs by Prof. S. Chakravarthy Naik
03.20 to 03.30 PM	Question and Answer

Organized by
Institution's Innovation Council, Ministry of Education,
Government of India and AU IPR Cell in association with Centre for Research,
Alliance University, Bengaluru



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- Key outcome** :
 1. Enhanced understanding of different types of IP protection (patents, trademarks, copyrights, and trade secrets)
 2. Increased awareness about the strategic value of IPR in business growth and innovation
 3. Practical knowledge about when and how to file for IP protection
 4. Better appreciation of IP as a valuable business asset for fundraising and market expansion
 5. Clear understanding of the IPR ecosystem in India and available government support mechanisms
- Media Coverage** : Not Available
- Feedback** : The session on Intellectual Property Rights proved to be transformative for many students with entrepreneurial aspirations. Students found the comprehensive breakdown of different IP protection methods and their practical applications particularly enlightening. Many participants highlighted how the speakers' use of real-world examples helped illustrate complex concepts, making them more accessible and memorable. The session motivated several students to consider taking proactive steps in protecting their future innovations. Final year engineering students working on innovative projects found the timing of this session particularly beneficial. The detailed explanation of patent filing processes and the importance of maintaining proper documentation resonated strongly with the audience. Students appreciated the practical discussion about common mistakes made by young innovators and strategies to avoid them. Many noted that the speakers effectively demonstrated how strong IP protection can attract potential investors and partners. The session successfully changed students' perspectives on the role of IPR in the innovation ecosystem. While many previously viewed patents and trademarks merely as legal requirements, they gained a deeper understanding of their strategic importance in building sustainable businesses. The practical tips about cost-effective IP protection strategies for startups particularly resonated with the student audience. Students also expressed appreciation for learning about various government support schemes and programs available for young innovators. This newly acquired knowledge has enhanced their confidence in pursuing



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entrepreneurial ventures while ensuring proper protection of intellectual property.

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
Vasa naga Rushitha	2021BCSE07AED061	5	5	5	5	5
Tholuchuru Shanmukha Ganga Mahesh	2022BCSE07AED160	5	5	5	5	5
Shaik Anum Tabasum	2023BCSE07AED293	4	4	4	4	4
CHAKKA ESWAR	2022BCSE07AED602	5	5	5	5	5
Kelam Hema Thejaswini	2022BCSE07AED752	4	4	4	4	4
Syed Mohammed Imran	2022BCSE07AED726	5	5	5	5	5
P.Venkateswara Reddy	2022BCSE07AED622	5	5	5	5	5
Mane Vedant	2022BCSE07AED604	5	5	5	5	5
Maraka kishore kumar reddy	2022BCSE07AED529	5	5	5	5	5
Sakshi Saini	2021BCSE07AED501	4	3	4	4	4
B BHARATH REDDY	2022BCSE07AED751	5	5	5	5	5
Alliance University	2021BCSE07AED547	4	3	4	5	5



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Namita Gaikwad	PROV/BTECH/24/7/1004	3	3	3	3	3
Shaik sameer basha	2022BCSE07AED312	5	5	5	5	5
Aishwarya M	PROV/BTECH/24/7/1022	4	4	4	4	4
KALAGANDHA SRI HARSHA	2021BCSE07AED037	4	4	4	4	4
Erla Praneeth Kumar	2021BCSE07AED023	4	4	4	4	4
P.Vijaya Raghav	2022BCSE07AED007	5	5	5	5	5
Aruna Giri	2022BCSE07AED385	4	4	4	4	4
Ponduri Chanikya Gowtham	2022BCSE07AED423	5	5	3	5	5
Balapanuru Koustubh	2021BCSE07AED070	5	5	5	5	5
Syed Ayub	2022BCSE07AED309	5	5	5	5	5
C.Nithish kumar	2021BCSE07AED019	4	4	4	4	4
Tushar Datta	AU/UG/24/21393	5	5	4	5	5
Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

Shan Boaz 29/11/24
Dr. Priests Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Exposure and field visit for problem identification: Aligning with UN SDGs and Exploring Emerging Areas of Technologies
Duration of activity	:	8:00 PM – 4:00 PM
Date of Activity	:	13.11.2024
Objective	:	• To identify real-world challenges in the coffee sector and align solutions with relevant UN SDGs. • To explore emerging technologies like precision agriculture and sustainable production practices. • To gain insights into research, innovation, and technology applications in the coffee industry. • To document key learnings and propose solutions for environmental, economic, and technological challenges.
Event Details	:	CEO Mr. Praveen H J along with his team Location: Atal Incubation Centre Central Coffee Research Institute, Centre For Entrepreneurship Development, Bengaluru
Participant Details		
Number of Student Participants	:	62
Number of Faculty Participants	:	10



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Photographs:







Key outcome :

- This gave students an opportunity to understand vision and objective of coffee board.
- This session gave an insight to the students about the challenges and problems faced in coffee business and how to bring innovative solution to the business and bring revenue.
- During the tour students experienced the stage wise process of making raw coffee beans into final product.
- This industrial visit gave students an opportunity to learn about entrepreneurial opportunity in coffee business in India and abroad..

Media Coverage : Available https://www.youtube.com/live/v34vNRdbUG4?si=opk-_uhyBKg7LDUT

Feedback :

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the resource?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the field visit?
UJWAL RATHOD	PROV/BBA/7/24/210	5	5	5	5	5
MUKESH S	2022LMEC07AED005	4	4	4	4	4



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SRI NITHYA SATVIK K	PROV/BBA/7/24/197	4	4	4	4	4
JONNA GUNA SREE	2022BBAU07ASB108	4	4	4	4	4
SAKSHAM CHARANPAHARI	PROV/BBA/7/24/201	5	5	5	5	5
ARCHA AZHAKE A	2022BBAU07ASB272	4	4	4	4	4
VARUN POND	2022BBAU07ASB114	5	5	3	5	5
SAKSHAM SRIVASTAVA	2022BBAU07ASB002	5	5	5	5	5
PINAKI GHOSH	2022BBAU07ASB018	5	5	5	5	5
ABHIJITH S	2022LMEC07AED008	5	5	5	5	5
AKSHITH M D	2022LMEC07AED004	4	4	4	4	4
RUKIYAT NASLA	2022BBA07ASB109	5	5	5	5	5
PRATHAM SETHIA	PROV/BTECH/6/24/1432	4	4	4	4	4
ARINDAM BHATTACHARYY A	PROV/MBA/7/24/012	5	5	5	5	5
HARSHAN J	PROV/BTECH/7/24/0160	5	5	5	5	5
NANDANA KISHORKUMAR	2022BBAU07ASB021	5	5	5	5	5
ANJALI A	2022BBA07ASB071	5	5	5	5	5
PRANAV SAKLAAN	Au/24/7/0486	5	5	5	5	5
ANSH KUMAR SINGH	4107240609	4	3	4	4	4
Suhail Khan P	2022BBAU07ASB201	5	5	5	5	5
PRAGATI PALO	AU/MBA/24/15881	5	5	5	5	5
PHANI DEEPIKA THAMMAREDD Y	2022BBAU07ASB157	3	3	3	3	3
SAKSHAM CHARANPAHARI	PROV/BBA/7/24/201	5	5	5	5	5
ARCHA AZHAKE A	2022BBAU07ASB272	4	4	4	4	4
VARUN POND	2022BBAU07ASB114	5	5	3	5	5
SAKSHAM SRIVASTAVA	2022BBAU07ASB002	5	5	5	5	5
RITHU KRISHNA	2022LMEC07AED003	5	5	5	5	5



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YASHAS SG	2022BCSE07AED928	4	4	4	4	4
SHETTY GEETHIKA GIRIDHAR	AU/UG/24/21393	5	5	4	5	5
Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	Session on "From Idea to Impact - Motivational Session by Successful Entrepreneur/Start-up Founder" during IDE boot camp
Duration of activity	:	8.30am- 4.30pm
Date of Activity	:	22nd November 2024
Objective	:	1. Focused on critical aspects of innovation and entrepreneurship, including design thinking, entrepreneurial skills, and problem-solving. 2. Hands-on activities and workshops emphasized identifying customer needs, prototyping, and financial literacy, equipping participants with practical tools to drive entrepreneurial success.
Event Details	:	Speakers: Mr Nagaraj Prakasam Co-Founder, Chairman of Nativelead Foundation (NLF) Location: Seminar Hall 1, Learning Centre 1, Alliance University, Bengaluru
Participant Details		
Number of Student Participants	:	85
Number of Faculty Participants	:	45



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EVENT POSTER:

FROM IDEA TO IMPACT



Innovation



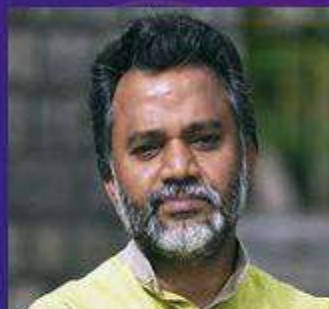
Design
Thinking



Entrepreneurship



Financial Literacy



Motivational Session by

Mr Nagaraja Prakasam

Partner - Acumen Fund and Farmer -
Growing Startups.



22nd November 2024

8.30 AM-4.30 PM, Seminar Hall-1, LC-1



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- Key outcome** :
1. Participants explored Alliance University's Incubation Centre and Centre of Excellence, gaining insights into the university's efforts to foster innovation and support startups.
 2. The Incubation Centre showcased its facilities, mentorship programmes, and success stories, demonstrating how ideas are nurtured into impactful ventures.
 3. The Centre of Excellence highlighted advanced technologies, research resources, and collaborative spaces that empower students and entrepreneurs to develop prototypes and scale their projects.
 4. The session emphasised Alliance University's commitment to providing a robust platform for innovation and entrepreneurship through strategic partnerships and state-of-the-art resources.
 5. Increased awareness about the strategic value of IPR in business growth and innovation

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-smartindiahackathon-innovation-activity-7272586586725212160-KkiV?utm_source=share&utm_medium=member_desktop
<https://www.daijiworld.com/news/newsDisplay?newsID=1246877>

Feedback : The “From Idea to Impact” Motivational Session held on 22nd November 2024, featuring Mr. Nagaraj Prakasam, Co-Founder & Chairman of Nativelead Foundation, received overwhelmingly positive feedback from the 85 students and 45 faculty members in attendance. Participants found the session highly relevant, inspiring, and impactful, particularly appreciating the speaker’s real-life entrepreneurial journey, practical insights on innovation, design thinking, and financial literacy. The interactive discussions and problem-solving approach boosted attendees’ confidence to pursue their own ideas and ventures. Most rated the session as excellent in terms of knowledge sharing, relevance, and overall experience, with suggestions to organize similar programs more frequently to sustain the momentum of inspiration and skill-building.


Dr. Samita Bal
TTC Convener





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OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	2D and 3D Games Exhibition
Duration of activity	:	8.30 AM – 4:00 PM
Date of Activity	:	28 th November, 2024
Objective	:	OBJECTIVES: • Increase awareness of immersive technologies (AR/VR) and their applications. • Engage students with hands-on demonstrations of AR/VR. • Introducing fundamentals of 2D and 3D game development • Highlight the importance of immersive technologies in gaming and other sectors. • Offer workshops on game development using tools like Unity or Unreal Engine. • Expose students to career paths in AR/VR and game development.
Event Details	:	Speaker: Prof. Ananthanagu, Associate Director, CoE in Immersive Technologies (AR/VR), Alliance University, Bangalore Location: LT609
Participant Details		
Number of Student Participants	:	155
Number of Faculty Participants	:	12



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Institution's Innovation Council (IIC) in collaboration with the
Centre of Excellence (CoE) in Immersive Technologies (AR/VR)

EXHIBITION OF 2D AND 3D GAMES

Thursday, November 28, 2024
8:30 AM to 4:30 PM

Highlights:

- Live demonstrations of AR/VR applications
- Explore the latest trends and opportunities in gaming and immersive technologies
- Interactive gaming sessions

REGISTER NOW

Venue:
Alliance University, Chandapura-Anekal Main Road,
Bengaluru - 562 106, Karnataka, India

Contact: +91 84316 04909 | Email: outreach@alliance.edu.in
Website: www.alliance.edu.in







Key outcome :

1. Acquire foundational knowledge about AR/VR technologies and game development principles.
2. Enhance creativity and critical thinking by designing games or VR experiences.
3. Increase awareness of career options in immersive technology and gaming industries.
4. Inspire students to pursue further education and training in AR/VR and game development.

Media Coverage : Available <https://www.linkedin.com/showcase/institution-innovation-council-iic-au/posts/>

Feedback :

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4	Hemanth	ASB PU COLLEGE	XII		
5	Kavana	ASB PU COLLEGE	XII		8618878509
6	Manya D	ASB PU COLLEGE	XII		6360333603
7	Meghashree V	ASB PU COLLEGE	XII		9108831456



8	Monika K	ASB PU COLLEGE	XII		9380030574
9	Nilamma	ASB PU COLLEGE			
10	Niveditha	ASB PU COLLEGE	XII		
11	Poojitha BG	ASB PU COLLEGE	XII		6363495889
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43	Chandan R	T JOHN PU COLLEGE	XI		888
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45	Deepika R	T JOHN PU COLLEGE	XI	jayapal6239@gmail.com	9902847560



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52	Keerthi A C	T JOHN PU COLLEGE	XI	basappakavitha@gmail.com	988056987 3
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58	Praveen Kumar	T JOHN PU COLLEGE	XI	praveen.kumar1999@gmail.com	988054276 8



59	Rahul Reddy	T JOHN PU COLLEGE	XI	rahulreddy.prakash78@gmail.com	9980321259
60	Rashmi Kumari	T JOHN PU COLLEGE	XI	rashmipooja@gmail.com	9019001416
61	Ravi Krishna	T JOHN PU COLLEGE	XI	radheshjain@xxx.com	9880584955
62	Ritesh Choudhary	T JOHN PU COLLEGE	XI	riteshchoudhary99@gmail.com	9019001417
63	Rupal Sharma	T JOHN PU COLLEGE	XI	rupalsharma1990@gmail.com	8683831789
64	Sakshi Shukla	T JOHN PU COLLEGE	XI	sakshishukla911@gmail.com	9864646963
65	Sameer S	T JOHN PU COLLEGE	XI	sameers12345@gmail.com	9126798456
66	Samreen Khan	T JOHN PU COLLEGE	XI	samreenkhan@gmail.com	9976587634
67	Sandeep Reddy	T JOHN PU COLLEGE	XI	sandeepreddy123@gmail.com	9711376627
68	Sushmita K	T JOHN PU COLLEGE	XI	sushmita2000@gmail.com	9880584959
69	Sushil Kumar	T JOHN PU COLLEGE	XI	sushil22s@gmail.com	9880197841
70	Swati Kumari	T JOHN PU COLLEGE	XI	swatikumari1199@gmail.com	7897396745
71	Tanisha Keshwani	T JOHN PU COLLEGE	XI	tanisha.keshwani@gmail.com	9990992211



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72	Tushar Chaturvedi	T JOHN PU COLLEGE	XI	tusharchaturvedi@gmail.com	9945678902
73	Usha Kumari	T JOHN PU COLLEGE	XI	ushakumari99@gmail.com	9863322112
74	Vaishnavi A	T JOHN PU COLLEGE	XI	vaishnaviadhikari@gmail.com	9890173497
75	Vani Kumari	T JOHN PU COLLEGE	XI	vianikumar5@gmail.com	9812447782
76	Vatsala Kumari	T JOHN PU COLLEGE	XI	vatsalkumari123@gmail.com	9004235782
77	Vinay Kumar	T JOHN PU COLLEGE	XI	vinay.kumar1122@gmail.com	9951223344
78	Vishal Kumar	T JOHN PU COLLEGE	XI	vishalkumar321@gmail.com	9445153669
79	Vidhya S	T JOHN PU COLLEGE	XI	vidhyas23@gmail.com	9746531122
80	Vikram Reddy	T JOHN PU COLLEGE	XI	vikramreddy78@gmail.com	9983485405
81	Vishal B	T JOHN PU COLLEGE	XI	vishal123@gmail.com	8007438193
82	Vidya Saini	T JOHN PU COLLEGE	XI	vidyasaini67@gmail.com	9394867521
83	Varun Kumar	T JOHN PU COLLEGE	XI	varun1998@gmail.com	9630273859
84	Varun Yadav	T JOHN PU COLLEGE	XI	varun.yadav1996@gmail.com	8524367921



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85	Vedha Kumari	T JOHN PU COLLEGE	XI	vedhakumari@gmail.com	8861547302
86	Vamshi Krishna	T JOHN PU COLLEGE	XI	vamshi.krishna@gmail.com	9440334453
87	Upasana Patel	T JOHN PU COLLEGE	XI	upasanapatel12@gmail.com	9856443321
88	Vineet Reddy	T JOHN PU COLLEGE	XI	vineet.reddy31@gmail.com	9412345712
89	Urvashi Kumari	T JOHN PU COLLEGE	XI	urvashikumari112@gmail.com	9814223358
90	Yash Rathi	T JOHN PU COLLEGE	XI	yashrathi54@gmail.com	9801024231
91	Yashika Sharma	T JOHN PU COLLEGE	XI	yashikasharma45@gmail.com	9375240102
92	Yusuf Shaikh	T JOHN PU COLLEGE	XI	yusufshaikh28@gmail.com	8776502358
93	Zoya Khan	T JOHN PU COLLEGE	XI	zoyakhan1234@gmail.com	9912943578
94	Aarti Kumari	T JOHN PU COLLEGE	XI	aartikumari454@gmail.com	9865764239
95	Aaryan Reddy	T JOHN PU COLLEGE	XI	aaryan.reddy54@gmail.com	9329845268
96	Akanksha Kumari	T JOHN PU COLLEGE	XI	akanshakumari99@gmail.com	9703348991
97	Advitha Kumari	T JOHN PU COLLEGE	XI	advithakumari99@gmail.com	9910142342



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98	Ajay S	T JOHN PU COLLEGE	XI	ajaykumarssm04@gmail.com	938045903 0
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110	Anupama Ma'am	Principal of BGS NPS				
111	Monika R.	ASB 9380030574	121	Karthik Kumar H	ASB 9525498754	
112	Poojitha B G	ASB 7676722796	122	Manam Manam S. (ASB)	6360781447	
113	Varekha S.	ASB 9892669272	123	Ranjith C (ASB)	974120323	
114	Ashwarya V.	ASB 9739555472	124	Jaya suny (ASB)	8792093897	
115	Mubina MB	ASB 8431378151	125	Chakravarthi V. (ASB)	9422577825	
116	Fouziya J.	ASB 9740995590	126			
117	Bindhu R.	ASB 9731984465	127			
118	Shashikala V.	ASB 8078518470	128			
119	Bhaghya Shree	ASB 9663672605	129			
120	Sujaya S.	ASB 8884990988	130			



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121	Monika Angel V. (T John)	9880612774		Yojesh	9035144482
122	Jyoti shree G.	82973103200		Gnanesh	8247852630
123	Lavanya D.	79 9591 9255		Partha L.	9148085101
124	Nidhi Sharma	790 31 6373 5		Kiran Kumar N.	9964306089
125	Ananya Kumari	96 20 32 86 89			

Chayana 911023 26 25
Sadiya 90089 25 444
Rajesh R. 890488 1540
Pritham 769260 5977
Binu 93424 80151
Chandan 8861015 229
Suraj 99028016 49
Mohammed Ali 9742416 223

Staff (T John)
Vishak M. 9846190053
Dr Mohan 89511041105
Tejaswini 9620706030
Sydne 9480875953

Name Phone college ASB College Ankal.

110	Sindhu Rani	9773965649	121	Mohan S	9071643376
111	Rashmi	7259736367	122	chandan N	8971149535
112	Deeksha M	8888 7349249646	123	chetan N	7899408653
113	Sowjanya	9964998251	124	Devarajai B	6360631405
114	Hemanth	8618878509	125	Pvitra	766076079
115	Ravi chandra	9380934410	126	Nishmita	8131487807
116	Kishan NS	7349221484	127	Pragna	6361736764
117	Vinay SH	9019116523	128	Sanjana	9966374463
118	NITHINL	7349228935	129	Vyalakshmi	998693032
119	Pavan K	768310366	130	Kavyanjali	9139889629
120	Uday N	7090571209	131	Parvati	9662934921



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121	Haasini	9108394464		Koushik	8618227819	
122	Almas	89045 76447		Nithin	9900299966	
123	Amoolya	7448808682		Digant	955 98 30633	
124	Shubhashri	6363109941		Sonu	9380811588	
125	Rathik	7731219769		Bhuvan	9964064328	

Nanaj
Hemanth
Jaisunt
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Feedback :



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Centre of Excellence in Immersive Technologies (AR/VR)
Feedback Form
2D and 3D Games Exhibition

Date: 28-11-2024

Thank you for participating in our 2D and 3D Games Exhibition. We'd love to hear your thoughts and suggestions to improve future events.

Student Information

Name: Hanishya M

School Name: Sri vani pu college

Grade/Class: 8 PUC PCMCs

Mobile: 9360450982 Email: _____

1. How did you find the exhibition overall?

☒ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. Rate the following aspects on a scale of 1 to 5 (1 = Poor, 5 = Excellent):

Aspect	Rating				
AR/VR Live Demonstrations	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒
Interactive Gaming Sessions	1 ☐	2 ☐	3 ☐	4 ☒	5 ☐
Information on Trends/Opportunities	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒
Overall Organization	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒

3. Which section did you enjoy the most?

☒ AR/VR Live Demonstrations ☐ Interactive Gaming Sessions

☐ Exploring Latest Trends and Opportunities

4. Did you find the exhibition informative and engaging?

☒ Yes

☐ No

5. Any suggestions or feedback for improvement?



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Centre of Excellence in Immersive Technologies (AR/VR)
Feedback Form
2D and 3D Games Exhibition

Date: 28-11-2024

Thank you for participating in our 2D and 3D Games Exhibition. We'd love to hear your thoughts and suggestions to improve future events.

Student Information

Name: ARANA PATWARI

School Name: BGS NATIONAL PUBLIC SCHOOL

Grade/Class: 9 - I

Mobile: 7995004275 Email: arana.patwari@gmail.com

1. How did you find the exhibition overall?

☐ Excellent ☒ Good ☐ Average ☐ Needs Improvement

2. Rate the following aspects on a scale of 1 to 5 (1 = Poor, 5 = Excellent):

Aspect	Rating				
AR/VR Live Demonstrations	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒
Interactive Gaming Sessions	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒
Information on Trends/Opportunities	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒
Overall Organization	1 ☐	2 ☐	3 ☐	4 ☐	5 ☒

3. Which section did you enjoy the most?

☐ AR/VR Live Demonstrations ☒ Interactive Gaming Sessions

☐ Exploring Latest Trends and Opportunities

4. Did you find the exhibition informative and engaging?

☒ Yes

☐ No

5. Any suggestions or feedback for improvement?

None. It was a fun and informative experience.



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Centre of Excellence in Immersive Technologies (AR/VR)
Feedback Form
2D and 3D Games Exhibition

Thank you for participating in our 2D and 3D Games Exhibition. We'd love to hear your thoughts and suggestions to improve future events.

Date: 28-11-2024

Student Information

Name: Sanjana, M. Katageri

School Name: T. Jaba college

Grade/Class: 1st PUC

Mobile: 9986374463 Email: sudhamkatageri64@gmail.com

1. How did you find the exhibition overall?

☒ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. Rate the following aspects on a scale of 1 to 5 (1 = Poor, 5 = Excellent):

Aspect	Rating
AR/VR Live Demonstrations	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
Interactive Gaming Sessions	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
Information on Trends/Opportunities	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
Overall Organization	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒

3. Which section did you enjoy the most?

☐ AR/VR Live Demonstrations ☒ Interactive Gaming Sessions

☐ Exploring Latest Trends and Opportunities

4. Did you find the exhibition informative and engaging?

☒ Yes

☐ No

5. Any suggestions or feedback for improvement?

[Signature] 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	"Internal Hackathon"
Duration of activity	:	3 days
Date of Activity	:	14 th -16 th September 2024
Objective	:	1. Promote out-of-the-box thinking to address current societal, industrial, or environmental challenges. 2. Encourage participants from diverse disciplines and institutions to work together. 3. Provide hands-on experience in developing prototypes or minimum viable products (MVPs). 4. Equip participants with technical, managerial, and entrepreneurial skills.
Event Details	:	Location: Alliance University, Bengaluru
Participant Details		
Number of Student Participants	:	528
Number of Faculty coordinators	:	26
Total no. of Teams Participated	:	88
Total number of panelists	:	35

EVENT POSTER:



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SMART INDIA
HACKATHON
2024

Alliance University

Conducting Internal
Hackathon for SIH 2024

September 9, 2024 (Monday)
01:00 PM to 05:00 PM



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IIC President: **Dr. Priestly B Shan** | IIC Convener: **Dr. Sasmita Bal**

Smart India Hackathon - 2024, SPOC: **Prof. Hariprasad Thimmegowda**

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- Key outcome** :
1. Participants develop creative, practical, and implementable ideas or prototypes addressing specific challenges in society, industry, or academia.
 2. Participants enhance technical, analytical, and entrepreneurial skills while gaining hands-on experience in problem-solving.
 3. It contributes to building a culture of innovation and entrepreneurship, enriching the ecosystem of both academia and industry.

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-sih2024-smartindiahackathon2024-activity-7237402122026172416-UpYX?utm_source=share&utm_medium=member_desktop

Nominated teams :

Nominated Top Teams:

Team ID	Team Name	Team Leader	Team Leader Email ID	PS IS	Status
Team 80	Team 5	Himashree Selam	hselambtech22@ced.alliance.edu.in	15 54	Top Team
Team 54	Vaani	Ateef Ameer Shaikh	ateefshk12005@gmail.com	17 17	Top Team
Team 46	Neural Ninjas	Ayush Mishra A	ayush89718@gmail.com	17 11	Top Team
Team 67	Tech Shadows	Harsh Raj	rharshbtech21@ced.alliance.edu.in	15 97	Top Team
Team 43	Hydro Guardians	M. Manoj Kumar Reddy	kmanojbtech22@ced.alliance.edu.in	16 96	Top Team
Team 20	Circuit Breaker	Shreya Mitra	mshreyabtech22@ced.alliance.edu.in	17 12	Top Team
Team 122	Team 122	Sheth Darshit Kirankumar	dshethDS24@arts.alliance.edu.in	15 90	Top Team
Team 107	Team Rocket	Vinayak	vinayakBTECH22@ced.alliance.edu.in	16 51	Top Team
Team 17	Au Tech Innovator'S	S Yogesh Reddy	syogeshbtech22@ced.alliance.edu.in	16 33	Top Team
Team 94	Nayi Udan	Suprim	suprimbtech23@ced.alliance.edu.in	15 34	Top Team
Team 3	Team 2	Doddipalli Cherith Sai Reddy	cdoddipalliBTECH21@ced.alliance.edu.in	16 03	Top Team
Team 121	Environ	Hardhik Singh	shardhikBTECH24@ced.alliance.edu.in	15 76	Top Team
Team 120	ByteForge	Khushi R	rkhushiBTECH23@ced.alliance.edu.in	17 82	Top Team



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Team 114	Team Bots	Ankur Shobhit	sankurBTECH21@ced.alliance.edu.in	1652	Top Team
Team 1	Prakrutideepa	Shashwad B Babalgaon	bshashwadbtech23@ced.alliance.edu.in	1527	Top Team
Team 65	Virtual Visionaries	Meghana G	gmeghanabtech22@ced.alliance.edu.in	1712	Top Team
Team 39	Face Vision Nexus	Ashu Singh	as8200472@gmail.com	1683	Top Team
Team 5	Team 4	Abhijith	rabhijithbtech23@ced.alliance.edu.in	1575	Top Team
Team 28	Tech Titans	G.Manasa	mg.manasabtech22@ced.alliance.edu.in	1637	Top Team
Team 102	Team Clean India	Poojashree	hpoojashreeBCA24@ced.alliance.edu.in	1603	Top Team
Team 91	Ohm Funs	Ankith M	mankithbtech21@ced.alliance.edu.in	1731	Waitlist
Team 62	Tiny Coders	Pavani G	gpavanibtech22@ced.alliance.edu.in	1625	Waitlist
Team 2	Team Brahmastra	Nishantika Sengupta	snishantikabtech23@ced.alliance.edu.in	1602	Waitlist
Team 72	The Debuggers	Anmol Bandari Rudramuni	banmolbtech22@ced.alliance.edu.in	1641	Waitlist
Team 108	404 Found	Rithvik krishna DK	krithvikBTECH24@ced.alliance.edu.in	1605	Waitlist
Team 59	Six-Bit Squad	Shubham Laxmiputra Kalashetty	lshubhambtech22@ced.alliance.edu.in	1648	Waitlist
Team 47	P-L Scholar	N. Ashwak Ali	aashwakbtech22@ced.alliance.edu.in	1728	Waitlist
Team 4	Zakti	Prakhar Pratap Singh	pprakharbtech23@ced.alliance.edu.in	1656	Waitlist
Team 7	Me 1	Ajay Muthuvattiri Anil	majaylebtech24@ced.alliance.edu.in	1603	Waitlist
Team 111	DesiDevs	Yashas S G M	syashasbtech22@ced.alliance.edu.in	1647	Waitlist
Team 95	Finex	Sunayna C H	csunayanabtech21@ced.alliance.edu.in	1573	Waitlist
Team 36	Team	Shriraj Nandkishor Pardeshi	nshrirajbtech22@ced.alliance.edu.in	1583	Waitlist
Team 51	Point Break	Utkarsh Prasad	putkarshbtech22@ced.alliance.edu.in	1601	Waitlist
Team 98	Shakti Sutra	Shaik Mohammed Faisal	shaikmbtech23@ced.alliance.edu.in	1567	Waitlist
Team 19	Bugswriter	Shreedeeep M	mshreedeeepbtech23@ced.alliance.edu.in	1676	Waitlist
Team 74	Team	B A Dhivya Dharuna	badhiviyadharuna@gmail.com	1535	Waitlist



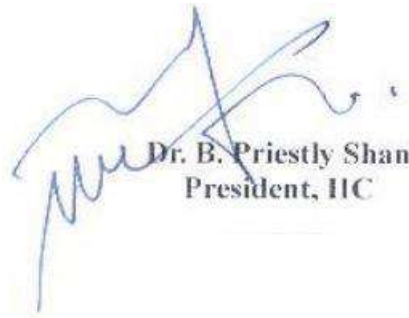
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Team 41	Gen_Z	Shivam	shivambtech22@ced.alliance.edu.in	16 01	Waitlist
Team 63	Darksiders	Nishanth B K	bnishanthbtech22@ced.alliance.edu.in	17 32	Waitlist
Team 27	Forward Thinkers	Arpit Kumar	karpitbtech23@ced.alliance.edu.in	17 10	Waitlist
Team 109	Active Innovators	Dhananjai Yadav	ydhananjaiBTECH24@ced.alliance.edu.in	15 99	Waitlist
Team 106	Tech protectHer	Arya Videsh Tupkary	varyaBTECH22@ced.alliance.edu.in	16 05	Waitlist


Dr. B. Priestly Shan
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	“My Story - Motivational Session by Successful Innovators”
Duration of activity	:	2 pm-4 pm
Date of Activity	:	9 th November 2024
Objective	:	1. To inspire entrepreneurial thinking by showcasing the journey of building a successful startup and overcoming challenges. 2. To promote innovation by sharing insights on creating technology-driven solutions that address real-world problems. 3. To encourage startup culture by motivating students to pursue their ideas, take risks, and develop impactful innovations.
Event Details	:	Speakers: Harsha Kankanala, Founder of Edwisely Location: Seminar Hall 1, Learning Centre 1, Alliance University, Bengaluru
Participant Details		
Number of Student Participants	:	95
Number of Faculty Participants	:	30



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EVENT POSTER:



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All are cordially invited to

Inauguration of AI Innovation Campus

Launching AI learning application powered by
Edwisely

9th November 2024, Saturday

2 PM-4 PM

At LC1- Seminar hall 1

Faculty and students are invited to explore
the future of AI innovation together.



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During the session



During the session



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- Key outcome** :
 1. Students are motivated to explore and pursue startup opportunities.
 2. Understand the importance of creating solutions for real-world problems.
 3. Gain practical knowledge to take initial steps toward building their own ventures.
- Media Coverage** : https://www.linkedin.com/posts/allianceuniofcl_alliance-ai-innovation-campus-activity-7263076951433576450-7TF1?utm_source=share&utm_medium=member_desktop
- Feedback** :



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OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Problem-Solving Excellence with Fluidyn
Duration of activity	:	10:30 AM – 12:30 PM
Date of Activity	:	26.11.2024
Objective	:	1. To provide participants with a deeper understanding of fluid dynamics concepts through hands-on application of the Fluidyn software. 2. Train participants in using computational tools to solve complex fluid flow, heat transfer, and Multiphysics problems, aligning with industry standards. 3. To demonstrate the practical application of fluid mechanics principles in real-world scenarios, complementing academic coursework. 4. To equip participants with industry-relevant skills, enhancing their employability and technical competency in R&D and engineering roles. 5. To cultivate critical thinking and analytical skills by solving practical problems using advanced computational techniques. 6. To provide insights into how fluid dynamics tools like Fluidyn are used in industrial processes, product development, and technology advancements
Event Details	:	Chief Guest: Sreejith K V Fluidyn Consultancy Pvt Ltd, Bengaluru Location: Online /Offline Mode
Participant Details		
Number of Student Participants	:	65
Number of faculty Participants	:	24



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Private University established in Karnataka State by Act No.34 of year 2010
Recognized by the University Grants Commission (UGC), New Delhi

Celebrating
25
SILVER JUBILEE
years
of Alliance Education

EVENT POSTER



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CENTRE for RESEARCH



MHRD
Innovation Cell
(Government of India)



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(Ministry of HRD, India)

SESSION ON

PROBLEM-SOLVING EXCELLENCE WITH FLUIDYN



November 26, 2024



10:30 AM - 12:30 PM



SHS301 - Seminar Hall
Learning Center-1

RESOURCE PERSON

MR. SREEJITH K V

SENIOR MANAGER, FLUIDYN, INDIA.



Organized by

Institution's Innovation Council (IIC), Alliance University, Bangalore in
collaboration with the Department of Civil Engineering and Centre for
Research at Alliance University.



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Celebrating
25
SILVER JUBILEE
years
of Alliance Education

Photographs:

During session



During session



Anekal, Karnataka, India
Alliance University, Pph5+qm2, University Campus,
Anekal, Karnataka 562107, India
Lat 12.729568° Long 77.709262°
26/11/24 11:24 AM GMT +05:30



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Key outcome :

- **3-Day Workshop on Computational Fluid Dynamics (CFD) with Fluidyn** for across India participants in collaboration with Fluidyn.
- Apply knowledge of proficiency in using Fluidyn software for simulating and analyzing fluid flow and heat transfer problems.
- Identify emerging trends and solutions for complex fluid dynamics challenges encountered in academic and industrial contexts.
- Conduct simulations involving coupled physical phenomena, such as fluid-structure interaction and thermal analysis.
- Understand CFD techniques across various engineering disciplines, including mechanical, civil, and chemical fields.

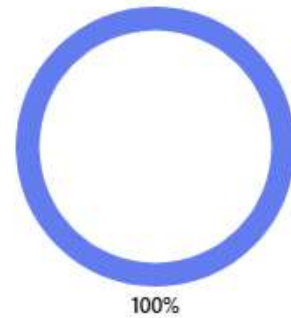
Media Coverage : Available with link / ~~Not available~~
:



Feedback Given by students:

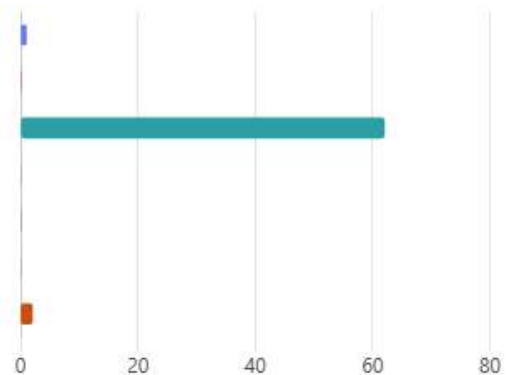
2. Category of the Participant

● Student	65
● Faculty	0
● Staff	0



6. School

● Alliance School of Business	1
● Alliance School of Law	0
● Alliance School of Applied Engineering	62
● Alliance School of Advanced Computing	0
● Alliance School of Liberal Arts	0
● Alliance Ascent College	0
● Others	2





7. On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?



8. On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?



9. On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?





10. On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?



11. On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?



Shan Boaz 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Building Sustainable Startups through Innovation and Incubation
Duration of activity	:	10:30 AM - 12:30 PM
Date of Activity	:	16th Oct. 2024
Objective	:	1. To equip participants with strategies for building sustainable and innovative startups, with a focus on incubation processes and ecosystem support. 2. To provide insights into innovation management and its role in creating viable business models across various sectors, including agribusiness. 3. To demonstrate the integration of sustainability principles in modern entrepreneurship and startup development.
Event Details	:	Chief Guest: Shri Praveen HJ CEO @ Atal Incubation Center, Coffee Board, Ministry of Commerce and Industries, Govt of India Entrepreneurship, Innovation Bengaluru, Karnataka, India Location: MOOT Court, Learning center-1, AU, Bangalore
Participant Details: Registration details attached		
Number of Student Participants	:	125
Number of Faculty Participants	:	10



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Photographs:

Poster

The poster features a red and white color scheme. At the top, there are logos for Alliance University, the Ministry of Education, and the Institution's Innovation Council. The main title is "GUEST LECTURE ON BUILDING SUSTAINABLE STARTUPS THROUGH INNOVATION AND INCUBATION". Below the title, the date "October 16, 2024" is displayed next to a calendar icon. The time "10.30 AM" is shown next to a clock icon. The location "Moot Court, Ground Floor Learning Center-1" is indicated with a location pin icon. A circular portrait of Mr. Shri Praveen H J is on the left. To the right of the portrait, his name and title are listed: "MR. SHRI PRAVEEN H J, CHIEF EXECUTIVE OFFICER, ATAL INCUBATION CENTRE COFFEE BOARD, MINISTRY OF COMMERCE AND INDUSTRIES GOVERNMENT OF INDIA, BENGALURU". At the bottom, it says "Organized by Institution's Innovation Council, AU, Bangalore" next to a speaker icon.

ALLIANCE UNIVERSITY
CENTRE for RESEARCH

MINISTRY OF EDUCATION
GOVERNMENT OF INDIA

INSTITUTION'S INNOVATION COUNCIL
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GUEST LECTURE ON

**BUILDING SUSTAINABLE
STARTUPS THROUGH
INNOVATION AND INCUBATION**

October 16, 2024

10.30 AM

**Moot Court, Ground Floor
Learning Center-1**

RESOURCE PERSON

MR. SHRI PRAVEEN H J
CHIEF EXECUTIVE OFFICER, ATAL INCUBATION CENTRE
COFFEE BOARD, MINISTRY OF COMMERCE AND INDUSTRIES
GOVERNMENT OF INDIA, BENGALURU

Organized by
Institution's Innovation Council, AU, Bangalore



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**Key
outcome**

: Coffee Board of India Initiatives-

- Overview of startups collaborating with Coffee Board of India
- Discussion of affordable facilities and resources available to entrepreneurs
- Emphasis on the co-working model promoting collaborative growth

Academic Innovation

- Encouraging students to explore entrepreneurship beyond academic commitments
- Importance of practical exposure alongside theoretical knowledge
- Case studies of successful coffee restaurant business models

Innovative Coffee Shop Concepts

1. Digital Detox Experience

- Creating mobile-free zones
- Promoting face-to-face interactions
- Community building through shared spaces

2. Literary Connection

- Implementation of community library concept
- Book donation drives
- Creating a reading-friendly atmosphere

3. Personalization Initiatives

- Custom-printed coffee mugs with customer names
- Personal brewing preferences tracking
- Customer loyalty programs

4. Technology Integration

- AR/VR experiences for virtual coffee-making demonstrations
- Interactive learning about coffee origins and brewing methods
- IoT applications in coffee preparation and service
- Smart serving platforms for enhanced customer experience

Student Engagement

- Active participation from students
- Thought-provoking questions from young entrepreneurs
- Discussion of innovative business ideas
- Exploration of practical implementation strategies

Impact and Takeaways

- Understanding of sustainable startup models
- Insights into coffee industry innovations
- Practical knowledge about business operations
- Inspiration for student entrepreneurship

**Media
Coverage**

: https://www.linkedin.com/posts/institution-innovation-council-iic-au_allianceuniversity-iic-sustainability-activity-7255478844994793475-rBST?utm_source=share&utm_medium=member_desktop



Feedback :

Sl. No.	Email	Name (According to Ind Registration no / Emp. Name of the School)	Semester	Contact no.	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?		On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the guest lecture relevant to your field of study or program?		On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the guest lecture meet your expectations in terms of learning?		On a scale of 5 (1 being least satisfied and 5 being very satisfied): How valuable for your future career or studies?		On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the guest lecture?		Is there any specific feedback or suggestion you have to improve the institution's Innovation Council (IC)?
					1	2	3	4	5	6	7	8	9	10	
1	ggharish8421@bus.alliance.edu.in	Ruth Pinar Ghosh	2022BAU07AS008	AU	5th	9445670304	5	5	5	5	5	5	5	5	5
2	ladyj1012@BTECH22@bus.alliance.edu.in	ABHIR H S	2022MBC07AED008	Alliance college of engin	5th	8948811594	3	3	3	3	3	3	3	3	5
3	mukavish10@BTECH22@bus.alliance.edu.in	Ashish N D	2022MBC07AED004	ACED	5th	7994404024	5	5	5	5	5	5	5	5	5
4	rupaksh88422@bus.alliance.edu.in	Rupaksh Das	2022BAU07AS0109	Alliance University	5th	8088909094	5	5	5	5	5	5	5	5	5
5	gprathim@BTECH22@bus.alliance.edu.in	Prathim Sarka	PROV/BTECH/24/1212	Alliance School of engin	1st	8136230181	5	5	5	5	5	5	5	5	5
6	harishan84734@bus.alliance.edu.in	Arundhan Shattarhany	PROV/MBA/7/24/013	Alliance school of Busine	1	7043455560	5	5	5	5	5	5	5	5	5
7	harsant@BTECH24@bus.alliance.edu.in	HARSHAN I	PROV/BTECH/7/24/0180	Alliance School of Engin	1st Semester	+918375984115	5	4	4	4	5	5	5	5	5
8	kravenc@BA22@bus.alliance.edu.in	Nandana kishorjumar	2022BAU07AS021	Business	5	9845676115	4	4	4	4	5	5	5	5	4
9	aanjali88422@bus.alliance.edu.in	Anjali A	2022BAU07AS0071	Alliance school of busine	5	9613581919	5	5	5	5	5	5	5	5	5
10	sprannu@BTECH22@bus.alliance.edu.in	Prannu Skilam	AU/24/7/0485	Alliance University	1	8296893270	4	4	5	5	5	5	5	5	5
11	kansh@BTECH24@bus.alliance.edu.in	Ansh Kumar Singh	4107240609	Alliance college of engin	1	7717757934	5	5	5	5	5	5	5	5	5
12	kshah88422@bus.alliance.edu.in	Patan Suhail Khan	2022BAU07AS0201	Alliance School of Busine	5	8175093744	5	5	5	5	5	5	5	5	5
13	gpragati88422@bus.alliance.edu.in	Pragati Palo	AU/MBA/24/15881	Alliance university	1	8282187039	5	4	5	5	5	5	5	5	5
14	gprathim8422@bus.alliance.edu.in	Prathi Deepika Thamm	2022BAU07AS0157	Auto	8	7238170148	4	4	4	4	4	4	4	4	4
15	rupavish88422@bus.alliance.edu.in	Ujjwal Harshad	PROV/MBA/7/24/210	Alliance school of busine	1st	9606093666	5	5	5	5	5	5	5	5	5
16	amukesh@BTECH22@bus.alliance.edu.in	S MUKESH	2022MBC07AED005	Alliance College of engin	5th	8343216204	5	5	5	5	5	5	5	5	5
17	net88422@bus.alliance.edu.in	Karthavasi G Rithya	PROV/MBA/7/24/167	Alliance school of busine	1st semester	7615880808	5	5	5	5	5	5	5	5	5
18	gimollakalva20@bus.alliance.edu.in	KRANA GUJARA SREE	2022BAU07AS0109	Alliance University ches	5	7997012425	5	5	5	5	5	5	5	5	5
19	csckickam88422@bus.alliance.edu.in	Saksham Chaurangpatari	PROV/MBA/7/24/201	Business school of Allia	1st	62022119001	5	4	5	4	5	4	5	4	5
20	aarch88422@bus.alliance.edu.in	Archana zlake A	2022BAU07AS0272	Alliance school business	5	9656481222	5	5	5	5	5	5	5	5	5
21	gvarun88422@bus.alliance.edu.in	Varun Poudi	2022BAU07AS0114	AIOR	5th	9407723100	5	5	5	5	5	5	5	5	5
22	saksham88422@bus.alliance.edu.in	Saksham Shrivastava	2022BAU07AS0002	Alliance School Of Busine	5	7388210254	5	5	5	5	5	5	5	5	5
23	krithu88422@bus.alliance.edu.in	Rithu Krithu B	2022MBC07AED003	ACED	5th	8139876756	5	5	5	4	5	5	5	5	5
24	vyshu@BTECH22@bus.alliance.edu.in	Yashu S D	2022BCSE07AED028	ALCO	5	7976302931	5	5	5	5	5	5	5	5	5
25	ggethika88422@bus.alliance.edu.in	Gethika Guethika	PROV/MBA/7/24/210	Alliance School of Busine	1st semester	8177937850	5	5	5	5	5	5	5	5	5
26	thru88422@bus.alliance.edu.in	Hafsa F B	2022BAU07AS0117	Alliance university	5	8675044121	5	5	5	5	5	5	5	5	5
27	mharish88422@bus.alliance.edu.in	Harish B	PROV/BALLB/7/24/042	Alliance school of law, al	1st semester	9860525253	5	4	5	5	5	5	5	5	5

Attendance sheet

Sl.No.	Name	Registration no.	Name of the school	Contact no.
1	AARNIKA C	PROV/MBA/7/24/073	School of business	9901913737
2	POOJASHREE H	Prov/Btech/0634	Alliance school of engineering	8050606420
3	ANSH KUMAR SINGH	4107240609	Alliance college of engineering and design	7717757934
4	SHREYA R SWAMY	PROV/BTECH/7/24/0736	Alliance college of engineering and design	7338199287
5	NEHA DILIP NAKTE	2023BCSE07AED361	Alliance school of engineering	8015848598
6	PRAGATI PALO	AU/MBA/24/15881	Alliance university	8280187039
7	MOILLAKALVA JODHA SREE	AU/UG/24/12120	Alliance University	8143685799
8	RITICK RAJ	PROV/BTECH/24/0208	Alliance College Of	9035802089



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			Engineering and Design	
9	ROHAN R SINGH	PROV/MBA/7/24/451	Alliance business school	7676954878
10	PRATHAM SETHIA	PROV/BTECH/7/24/1432	Alliance School of Engineering and Design	9108285291
11	AKSHITH M D	2022LMEC07AED004	Alliance College of Engineering and Design	7994104524
12	SAGIR MANSHURI	2022BBAU07ASB146	Alliance School of Business	8167203744
13	SHAILESH SP	AU/UG/24/23922	Alliance college of engineering	9739386338
14	NAVEEN KUMAR	2022BCSE07AED133	Alliance collage of engineering and design	9113727616
15	SHETTY GEETHIKA GIRIDHAR	PROV/MBA/7/24/239	Alliance School of Business	8177937850
16	MANAV AUDDY	PROV/MBA/7/24/402	Alliance School of Business	9110126107
17	RANI HALEEMA	PROV/BTECH/7/24/1032	Alliance University	8951390802
18	CHITTEM VIVEKANANDA REDDY	Prov/Btech/7/24/0361	Alliance university	8919330097
19	MANIKANDAN S	2022LMEC07AED007	Alliance Collage of Engineering and Design	8754181881
20	SHREEKANTHA NAIDU K	2022LMEC07ADE009	Alliance university	8147457496
21	MARAMREDDY NAGENDRA REDDY	2022LMEC07AED012	ALLIANCE COLLEGE OF ENGINEERING AND DESIGN	9133501892



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22	MUKESH S	2022LMEC07AED005	Alliance College of engineering	9345018204
23	ABHIJITH S	2022LMEC07AED008	Alliance college of engineering and design	8548801134
24	KR SAI KUMAR	2022LMEC07AED011	ALLIANCE UNIVERSITY	9019915459
25	PRANAV SAKLAAN	AU/24/7/0486	Alliance University	8296893270
26	SANDEEP KUMAR	2021BCSE07AED388	Alliance college of engineering and design	8969485773
27	AYUSH CHAUHAN	PROV/BTECH/7/24/0071	Alliance University	9389655130
28	AARAV PODDAR	PROV/BTECH/7/24/1457	Alliance university	9060674913
29	SRIRAM E S	AU/UG/24/0476	ALLIANCE UNIVERSITY	9080047035
30	BUSHRA TABASSUM	PROV/BTECH/24/7/0840	Alliance university	7870389324
31	DEEPIKA	PROV/BTECH/7/24/0972	Alliance University	8217512434
32	LAKHAN SINGH	AU/UG/24/22750	Alliance university	8808384626
33	KIRAN P	AU/PG/24/01658	Alliace Unnniversity	7975092772
34	NINAD SURYAKSHA M	2023BCSE07AED223	Alliance College of Engineering	9036952090
35	DEEPESH KUMAR JHA	2023BCSE07AED472	ACED	8310260959
36	JAYA BHARTI	2023MMBA07ASB298	Alliance school of business	726q048959
37	JAMBA ANMOL JETHANAND	PROV/BCA/7/24/033	Alliance University of Engineering and Design	9987160819
38	ABHISHEK VIRUPAKSHA AMMANAGI	2023BCSE07AED500	Alliance college of	8746041875



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			Engineering and Design	
39	NAVNEET KUMAR SINGH	PROV/MBA/7/24/475	Alliance School Of Business	8081530131
40	ESKANDAR FAHOUD	2024MMBA01ASB024	Alliance	8050519146
41	MADDULURI INDU BHARATHI DEVI	Prov/Btech/24/7/0651or AU/UG/BTECH/24/20589	Alliance school of advance computing	7975757711
42	MANOJ KJ GOWDA	PROV/BTECH/7/24/0952	Alliance college of engineering design	9141155979
43	UJWAL RATHOD	PROV/BBA/7/24/210	Alliance university	9606095666
44	SAKSHAM CHARANPAHARI	PROV/BBA/7/24/201	Business school of alliance	6202219901
45	SAGAR N	PROV/MCA/7/24/067	Alliance Univercity	9591331456
46	AYUSH MISHRA A	2023BCSE07AED459	ACED	7892103380
47	ARAMAARAN S	PROV/BALLB/7/24/043	Alliance School of Law	9080140793
48	SAKET KUMAR SINHA	AU/AAC/MBA/24/11060	Alliance Ascent College	7992213423
49	KAKDIYA YASH BHADRESHBHAI	PROV/MCA/7/24/032	Allience university	8320114974
50	SUMUKHA BHAT	PROV/LLB/7/24/005	ALLIANCE SCHOOL OF LAW	6361593331
51	LAWRANCE	2023MMDT07ASB016	ASOB	7667227995
52	KALAIVANI S	PROV/LLB/7/24/020	Alliance school of law	9717456630
53	SWECCHA N P	PROV/BALLB/7/24/099	Alliance University	9392565295
54	ISSAC JOHN THOMAS	PROV/MBADT/7/24/007	Alliance University	8089324887
55	YASHAS SG	2022BCSE07AED928	ACED	7676302935



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57	DINTAKURTHY DAKENASWARI RAGA SIVANI	PROV/MBA/7/24/089	ASOB	8143339612
58	ARINDAM BHATTACHARYYA	PROV/MBA/7/24/012	Alliance school of Business	7064065360
59	JETTIGUNDLA CHARITH BHASKAR	AU/UG/24/19480	Alliance University	6281161341
60	KADIWALA AKBARHUSAIN MAHAMADALI	PROV/MCA/7/24/097	Alliance College of Engineering and Design	9724294786
61	SRI NITHYA SATVIK K	PROV/BBA/7/24/197	Kothanardi Sri Nithya Satvik	7815980409
62	HAIDAR SUNASARA	PROV/MCA/7/24/095	Alliance college of engineering and design	8980560037
63	ABBASALI SUNASARA	PROV/MCA/7/24/096	Alliance college of engineering and design	8905516440
64	SHIMIT SINGH MARWAH	PROV/BTECH/7/24/0064	Alliance college of engineering	9044371493
65	HRITIK CIRWANI	PROV/AU/MBA/7/24/149	Alliance school of business	8318842551
66	YASHVEER SINGH	PROV/MBA/7/24/147	Alliance school of business	7987819951
67	YASHIKA LATH	PROV/MBA/7/24/062	Alliance University	6260777319
68	RAJDEEP GHOSH	AU/UG/24/17997	Alliance University	7063528931
69	ADITI KUMARI	AU/MBA/24/15687	Alliance School of Business	6396388158



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70	DEEPAK D	PROV/MBA/7/24/341	Alliance School Of Business	8(38554517
71	KAMAL VIBHASH REDDY P R	PROV/BALLB/7/24/017	Alliance school of Law	9494538483
72	HARSHAN J	PROV/BTECH/7/24/0160	Alliance College of Engineering and Designing, Alliance University	+916379384119
73	BHARATH N	PROV/BALLB/7/24/042	Alliance School of Law, Alliance University	9360526253
74	RISHIKHA SAI REDDY	PROV/BALLB/7/24/036	ALLIANCE UNIVERSITY	7259627531
75	TEJESWIN R	PROV/BALLB/7/24/003	Alliance school of law	9952732346
76	SOUMYA GUPTA	PROV/BALLB/7/24/072	Alliance school of law	9024175162
77	MANEESH P SHETTY	PROV/BALLB/7/24/062	Alliance School Of Law	9945712509
78	SNIGDHA DHAR	PROV/BALLB/7/24/050	Alliance law school	8583891460
79	ANUSHKA SINGH	PROV/BALLB/7/24/108	alliance university	9580594747
80	SATVIK MAHESH PATIL	2024MMBA01ASB086	ALLiance University	9972033705
81	JEEVA G	PROV/BBALLB/7/24/073	Law school	9363625787
82	BHARANI SRIDHER	PROV/BBALLB/7/24/055	Alliance university	8807474274
83	MANOJ RAGHVAN M	2024MMBA01ASB081	Alliance School of Business	7020136031
84	GAGAN S S	2022BCSE07AED711	Alliance School of Advanced computing	7349178668
85	JALALUDDIN KHAN	2023MDTS07ALA032	Alliance School of liberal arts	6370455829



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86	KAILASH KUMAR B	PROV/BCA/7/24/074	School Of Design And Engineering	8088309340
87	NANDANA KISHORKUMAR	2022BBAU07ASB021	Alliance university	9845678019
88	RUKIYAT NASLA	2022BBA07ASB109	Alliance University	9388999904
89	ZAFAR JAWED MD	PROV/BCA/7/24/055	Alliance College of Engineering and Design	9778089499
90	KARTHIK B	2022BLLB07ASL009	School of law	6382663287
91	AMITH AJ	2022BLLB07ASL008	Allance school of law	9747730653
92	SHWETA CHANDRAKANT MORE	2022BLLB07ASL006	Alliance School of law	8296286411
93	SHIREEN ALI	2022BLLB07ASL002	Alliance law school	7358286461
94	MRUTYAMJAYA KESAV GOLI	2022BLLB07ASL007	Alliance school of law	9493782475
95	RUTHU R	2022BLLB07ASL010	Alliance University	8088607765
96	ARYA DEWATA	PROV/MBA/7/24/16325	Alliance School Of Business	7869755520
97	AMRITHRAJ R RAJEEVAN	2022BLLB07ASL001	Alliance school of law	9791725935
98	KARVENDAN	2022BLLB07ASL004	Alliance university	6382737070
99	GURU PRIYA V C	2022BLLB07ASL005	Alliance University	8678900017
100	UTKARSH PRATAP SINGH	PROV/MBA/7/24/436	Alliance School of Business	8090968211
101	ANJALI A	2022BBA07ASB071	Alliance School Of Business	9611681919
102	NAVYA KONA	2022BBAU07ASB171	Alliance School of Business	7021291961



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103	VARUN POND	2022BBAU07ASB114	Alliance School of Business	9407723100
104	AADIT INDERJEET PREMCHANDANI	2022BBAU07ASB084	Alliance School of Business	7757979966
105	SHAHAJAHAN Z BEKINALKAR	2022BCSE07AED887	ACED	9110207991
106	HAFISA F P	2022BBAU07ASB117	Alliance university	8637644125
107	Suhail Khan P	2022BBAU07ASB201	Alliance School of Business	8179093744
108	SARVES S	2022BBAU07ASB043	School of Business	6379592475
109	DATHRI REDDY	2021BBAH07ASB038	Alliance school of business	7702219326
110	JONNA GUNA SREE	2022BBAU07ASB108	Alliance University	7997612425
111	ASTITVA SAINI	2022BBAU07ASB032	Alliance School of business	8218339851
112	ARCHA AZHAKE A	2022BBA07ASB272	Alliance school of Business	9656481222
113	TEJAS SHARMA	195	Alliance business school	8899567122
114	PRIYARANI SAROJ PANDEY	2022BBAU07ASB123	Alliance university	8261890711
115	SAKSHAM SRIVASTAVA	2022BBAU07ASB002	Alliance School of Business	7388015054
116	SMIT JITENDRA PARSANA	2022BBAU07ASB282	Alliance School of Business	9265946257
117	S MAHITHA	2022BBAU07ASB017	Alliance school of Business	8012223888
118	DRUEV CHOWDARY	2021BBAHA07ASB183	Alliance school of business	9398225024



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Celebrating
25
SILVER JUBILEE
years
of Alliance Education



119	SATYA PRAKASH BADDI	2022BBAU07ASB107	Alliance	9977767999
120	RANITHA K S	2022BBAU07ASB054	Alliance school of business	9488419000
121	OM LAKHANI	2022BBAU07ASB194	Alliance school of business	8328903356
122	SANKALP N V	2022bbau07asb142	Alliance school of business	8754037584
123	PINAKI GHOSH	2022BBAU07ASB018	AU	9749585304
124	YASHWANTH K L	PROV/BTECH/7/24/1551	alliance engineering and design	6360100256

29/1/24
Dr. Priestly Shan Boaz
President, IIC





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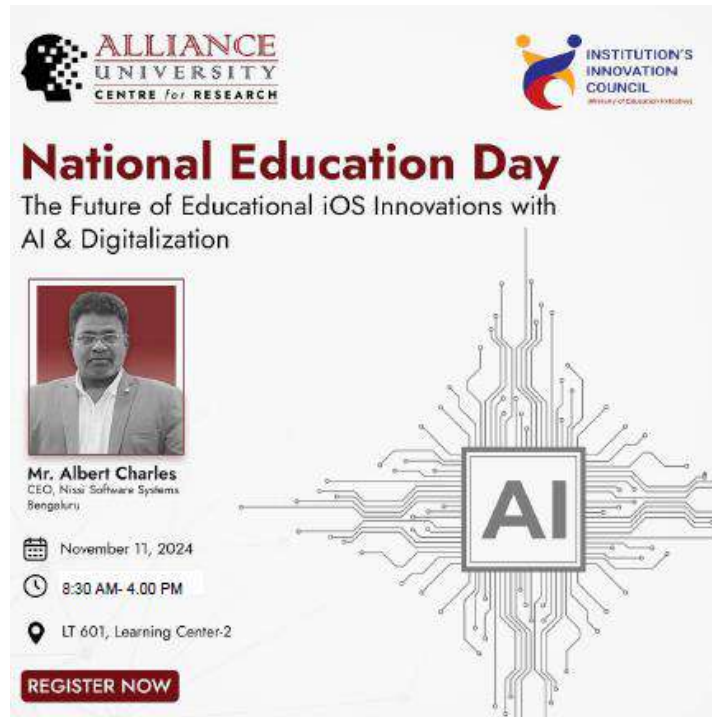
**INSTITUTION'S
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(Ministry of Education Initiative)

OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “A future of Educational iOS innovations with AI and Digitalization”
Duration of activity	:	8.30 AM – 4:00 PM
Date of Activity	:	11.11.2024
Objective	:	• To provide an in-depth understanding of how systems will be performing with AI • To explore the technologies on business innovation, process optimization, and efficiency with RFID, IoT and various sensors. • To inspire students and participants to identify new entrepreneurial opportunities in the fields of app development • To bridge the gap between technology and business by encouraging innovative thinking in real-world applications.
Event Details	:	Chief Guest: Mr. Albert Charles, CEO, Nissi Software Systems Location: LT601
Participant Details		
Number of Student Participants	:	65
Number of Faculty Participants	:	12

Photographs:

Poster



The poster is for National Education Day, featuring a light gray background. At the top left is the Alliance University Centre for Research logo, and at the top right is the Institution's Innovation Council logo. The main title 'National Education Day' is in a large, bold, dark red font. Below it, the subtitle 'The Future of Educational iOS Innovations with AI & Digitalization' is in a smaller, dark gray font. On the left side, there is a portrait of Mr. Albert Charles, CEO of Nixai Software Systems, Bengaluru. To the right of the portrait is a large, stylized graphic of a circuit board with a central square containing the letters 'AI'. At the bottom left, the date 'November 11, 2024', time '8:30 AM- 4:00 PM', and location 'LT 601, Learning Center-2' are listed. A red 'REGISTER NOW' button is at the bottom left.

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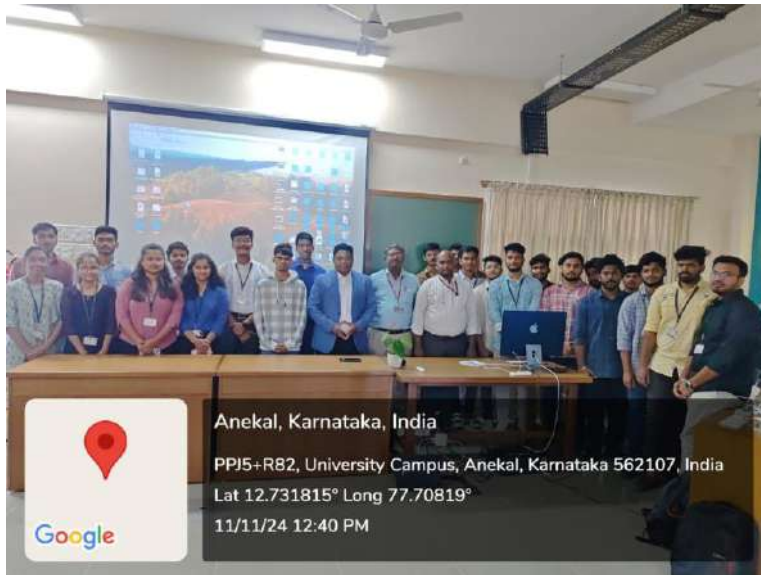
National Education Day
The Future of Educational iOS Innovations with
AI & Digitalization

Mr. Albert Charles
CEO, Nixai Software Systems
Bengaluru

November 11, 2024
8:30 AM- 4:00 PM
LT 601, Learning Center-2

REGISTER NOW

During session with Geotag







Key outcome :

- Understand the role of AI with critical thinking via modern entrepreneurship.
- Identify emerging trends in mobile app development with entrepreneurial opportunities.
- Apply knowledge of innovation and optimize business processes goals
- Develop strategies for incorporating IoT, RFID and sensors into entrepreneurial ventures or projects.

Media Coverage : Available <https://www.linkedin.com/showcase/institution-innovation-council-iic-au/posts/>

Feedback :

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
DASIREDDY VISHNU KIRAN REDDY	2022BCSE07AED021	5	5	5	5	5



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Tholuchuru Shanmukha Ganga Mahesh	2022BCSE07AED160	5	5	5	5	5
Shaik Anum Tabasum	2023BCSE07AED293	4	4	4	4	4
CHAKKA ESWAR	2022BCSE07AED602	5	5	5	5	5
Kelam Hema Thejaswini	2022BCSE07AED752	4	4	4	4	4
Vasa naga Rushitha	2021BCSE07AED061	5	5	5	5	5
Syed Mohammed Imran	2022BCSE07AED726	5	5	5	5	5
P.Venkateswara Reddy	2022BCSE07AED622	5	5	5	5	5
Mane Vedant	2022BCSE07AED604	5	5	5	5	5
Maraka kishore kumar reddy	2022BCSE07AED529	5	5	5	5	5
Sakshi Saini	2021BCSE07AED501	4	3	4	4	4
B BHARATH REDDY	2022BCSE07AED751	5	5	5	5	5
Alliance University	2021BCSE07AED547	5	5	5	5	5
Namita Gaikwad	PROV/BTECH/24/7/1004	3	3	3	3	3
Shaik sameer basha	2022BCSE07AED312	5	5	5	5	5
Aishwarya M	PROV/BTECH/24/7/1022	4	4	4	4	4
KALAGANDHA SRI HARSHA	2021BCSE07AED037	4	4	4	4	4
Erla Praneeth Kumar	2021BCSE07AED023	4	4	4	4	4
P.Vijaya Raghav	2022BCSE07AED007	5	5	5	5	5
Aruna Giri	2022BCSE07AED385	4	4	4	4	4
Ponduri Chanikya Gowtham	2022BCSE07AED423	5	5	3	5	5
Balapanuru Koustubh	2021BCSE07AED070	5	5	5	5	5
Syed Ayub	2022BCSE07AED309	5	5	5	5	5
C.Nithish kumar	2021BCSE07AED019	4	4	4	4	4
Tushar Datta	AU/UG/24/21393	5	5	4	5	5



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Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

[Signature] 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	Entrepreneurship in the Age of Intelligent Automation and Robotics
Objective	:	To educate and inspire participants about the emerging trends and opportunities in entrepreneurship within the fields of intelligent automation and robotics. The session aims to provide insights into how advancements in technology can be leveraged to innovate and enhance business practices, particularly in industries that are increasingly adopting automation and robotic technologies.
Event Details	:	Date: November 09, 2024 Time: 10:30 AM-12:30 PM Venue: LT 203, Learning Center-2
Participant Details		
Number of Student Participants	:	70
Number of Faculty Participants	:	17



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MoE's
Innovation Cell
(Government of India)



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WORKSHOP ON

ENTREPRENEURSHIP IN THE AGE OF INTELLIGENT AUTOMATION AND ROBOTICS

November 09, 2024 | 10:30 AM-12.30 PM | LT 203, Learning Center-2



SPEAKER

PADMASRI KRISHNAMURTHY

EX-VICE PRESIDENT - HEAD OF TECHNOLOGY
& INNOVATION HYBRID PROCESS INDUSTRIES,
ABB, BENGALURU.

Organized by
Institution's Innovation Council (IIC), Alliance University, Bangalore
in collaboration with Robotics and Automation club.



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Photographs:





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Key outcome

:

1. Understand the impact of automation and robotics on entrepreneurship
2. Learn about technological innovation opportunities in business
3. Gain insights from an industry leader with extensive experience
4. Network with peers interested in tech entrepreneurship
5. Explore the future of business in the age of intelligent automation



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List of Student Participants

Sl. No	Name According To Institute Records)	Roll No	Program	Semester
1	Bharadwaj N	PROV/BTECH/7/24/1282	Btech in aerospace engineering	1
2	Saniha Santhosh	2023BMEC07AED009	Btech mechanical	3
3	Karan Kumar Prasad	2023BMEC07AED003	B.tech mechanical	III
4	Inzamam	PROV/BTECH/7/24/0217	B.tech cse	1
5	V Sree Lahari Krishna	2022BECE07AED014	Btech	V
6	Swayam Malegoudar	2023BMEC07AED012	Btech in mechanical engineering	3rd
7	Sanket Roy Choudhary	PROV/BTECH/7/24/0450	B. Tech in mechanical engineering	1
8	Darshan Gowda M J	2023BEEE07AED037	Electrical and electronics engineering	3
9	Pritam Mishra	Prov/btech/7/24/0688	Btech in mechanical engineering	1
10	Siddiq A	PROV/MBA/7/24/021	Mba	1
11	Maneesh Sankuri	2022BCSE07AED212	Btech- cse	V
12	Fareed Sohail Pasha	PROV/BTECH/LE/7/24/085	Entrepreneurship in the age of intelligent automation and robotics	3
13	Priyanka Mallikarjun Baragadagi	2023BCSE07AED607	Btech	3
14	Prince Kushwaha	PROV/BTECH/07/24/0454	B.tech mechanical	1st
15	Yashwanth N S	2023MMDT07ASB034	Digital transformation	3rd
16	G Deepak	Prov/Btech/7/24/0538	Btech (ece)	1st
17	Deepak M	PROV/BTECH/7/24/0841	B. Tech. In electronics and communication	1
18	Manjunatha S	PROV/BTECH/7/24/0521	B. Tech. In electronics and communication	1
19	Ayush Chauhan	PROV/BTECH/7/24/0071	Btech in computer science and engineering	FIRST
20	Ansh Mudgal	2023BBAU07ASB134	Bba	3
21	Shaun Gaikwad	PROV/MBA/7/24/046	Mba	SEM 1



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22	Korukonda Utham Kalkesh Kumar	AU/UG/24/20872	Computer science and engineering	1
23	Shibil Ahamed	AU/UG/24/14384	Btech cse	1
24	D Mohith	PROV/7/BTECH/24/ 0475	Cse(btech)	1
25	Subramani R	2023BECE07AED052	Btech	3
26	Gnanesh M	2022BCSE07AED804	Computer science and engineering	5
27	Kavya C Hiremath	PROV/BTECH/7/24/0443	B-tech	1
28	Sharvari Shirpurkar	PROV/BTECH/7/24/0870	B.tech ece	1
29	Mohammed Roshan	2022BCSE07AED921	B.tech	V
30	Kasireddy Thrinadh Reddy	2022BCSE07AED699	Cse	5
31	Ajit Kumar	2023BMEC07AED021	Btech	3
32	Kamal Kumar P	2023BMEC07ACE002	Mechanical engineering	3 semester
33	Kevin Rozario	2023PHDM07AUN008	Phd	2
34	Meru Chaithanyaa G S	PROV/BTECH/7/24/0825	B.tech	1
35	Charan Reddy M	PROV/MBA/24/7/124	Entrepreneurship in the age of intelligent automation and robotics	1
36	Alan Mathew	prov/btech/7/24/1227	Btech cse	1
37	Ayush Nair	0788	B tech mechanical(robotics and automation)	1
38	Barinepalle Ashish	2022BCSE07AED317	Btech [cse]-aiml	5
39	Preetimayee Sahu	2021BCSE07AED520	B.tech	7
40	Mrinalini B	2023BCSE07AED279	Computer science and engineering aiml	3
41	Vikrant Singh	PROV/MCA/7/24/117	Mca	1
42	Justin Jerome J	AU/UG/24/2135	Btech cse	1
43	Bavya N	11214	Mba	1
44	M. Jodha Sree	AU/UG/24/12120	Btech cse	Sem 1
45	Thanniru Akhil	PROV/BTECH/7/24/1068	Aerospace engineering	1
46	Utkarsh Pandey	0085	Aerospace	1
47	Sunil Reddy J	2022BCSE07AED1000	B. Tech cse	5
48	Ragavendraruju K S	PROV/BTECH/7/24/1482	Entrepreneurship in the age of intelligent automation and robotics	1 sem
49	Madhavi Naidu	2022BASE07AED012	Aerospace engineering	5th



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50	Punitha Km	PROV/BTECH/7/24/1317	B tech cse	1st
51	Shubha R	PROV/BTECH/7/24/1670	Cse	1st
52	Vundela Guru Pranitha Reddy	2022BECE07AED004	Btech	5
53	Mirchandani Dolly Lalitkumar	PROV/MCA/24/7/118	Mca	1
54	Md Mofasel Hussain	PROV/BTECH/7/24/0775	Btech aerospace	1
55	A . Anishvar	2021LECE07AED041	B.tech - ece	7
56	Pittala Navadeep	2023BCSE07AED357	B.tech(cse)	3
57	Ailuri Jaya Shankar Reddy	2023BCSE07AED381	Btech (cse)	3
58	D M Surya	2022BECE07AED018	Electronics and communication engineering	5th
59	Praveen B G	2021BECE07AED022	Electronics and communication engineering	7th
60	Aman Muhammed K	AU/UG/24/16520	Btech cse	1
61	Supriya L	2021LECE07AED044	Electronics and communication engineering	7th
62	Fathima Rena	2023BCSE07AED291	Btech aiml	3
63	Pravesh N	PROV/BTECH/LE/7/24/009	Btech in mechanical	3 rd
64	Shaik Anum Tabasum	2023BCSE07AED293	Cse	3rd
65	Shaik Hyder Vali	2022BIFT07AED038	Btech information technology	5
66	Aditya Sahni	2023BMEC07AED017	Bachelor of technology	3
67	G.Vamsiram	2022LECE07AED053	Ece	5
68	K.Praneetha	2022LECE07AED055	Ece	5
69	Arunima Banerjee	2023BCSE07AED039	Btech cse aiml	3
70	Animesh Sharma	2023BCSE07AED048	Btech cse	3rd



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List of Faculty/Staff Participants

Sl. No	Name According To Institute Records)	Roll No	Program	Semester
1	Savita Vijay	TCED354	Computer Science And Engg	Assistant Professor
2	Dr. Abhay Gupta	TCED213	Mechanical Engineering	Assistant Professor
3	Shaik Nasser Ahammad	TEM248	Tel	Trainee
4	Sayantan Mukherjee	TSB265	Asob	Assistant Professor (Marketing)
5	Aishwarya Br	SAU728	Aishwarya Br	Lab Instructor
6	Veena R	SAU540	Accounts	Asst Manager - Hr
7	Gadha.Cm	SAU618	Department Of Science	Lab Instructor
8	Harshitha.S	SAU951	Department Of Science	Lab Instructor
9	Dr. Srashti Dwivedi	ASOAM003	Applied Mathematics	Assistant Professor
10	Prof. Anirban Chowdhury	TSOLA034	Alliance School Of Design	Professor
11	Prof. Suman Kalyan Ghosh	TSB163	Applied Mathematics	Assistant Professor
12	Anurag Dwivedi	Tsola056	Department Of Media And Film Studies	Assistant Professor
13	Dr. Geetha V	TCED351	Asac	Assistant Professor And Academic Coordinator
14	Digamber Singh	TCED323	Mechanical	Assistant Professor
15	Nandish Kumar R	SAU644	Mechanical Engineering	Lab Instructor
16	Ajay Verma	TSB282	General Management	Assistant Professor
17	Anjali S Kotian	SAU762	Department Of Science	Lab Instructor



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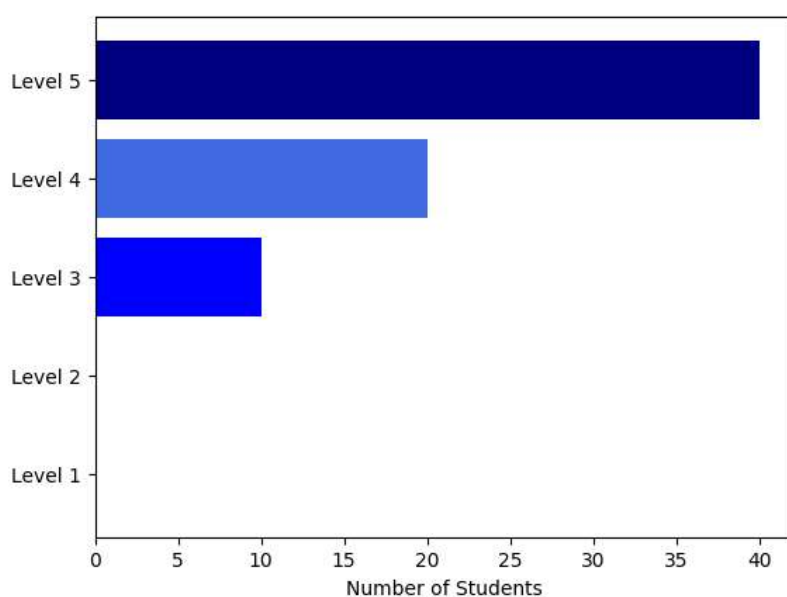
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Feedback

Summarize the feedback collected from participants.





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[Signature] 29/11/24
Dr. Priestly Shan Boaz
President, IIC



OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “Generative AI Cybersecurity solutions”
Duration of activity	:	8.30 AM – 4:00 PM
Date of Activity	:	15.10.2024
Objective	:	- To provide hands-on experience in designing cybersecurity solutions using Generative AI techniques. - To explore cutting-edge tools and frameworks enhancing cybersecurity strategies through AI-driven innovations. - To inspire participants to develop creative and robust solutions for addressing emerging cyber threats in diverse industries. - To bridge the gap between AI and cybersecurity by fostering innovative thinking for real-world problem-solving and system resilience.
Event Details	:	Chief Guest: Shubhendu Shubham, Cloud Security SME, Cognizant Location: LT601
Participant Details		
Number of Student Participants	:	70
Number of Faculty Participants	:	12

Photographs:





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Key outcome :

- Gain insights into the role of Generative AI in enhancing cybersecurity with a focus on innovative solutions.
- Identify emerging trends and techniques in AI-driven threat detection and mitigation.
- Apply knowledge of Generative AI to optimize cybersecurity strategies and protocols.
- Develop practical skills to design and implement AI-powered solutions for safeguarding digital infrastructures.

Media Coverage : Available https://www.linkedin.com/posts/dr-ramalakshmi-k-6721254b_allianceuniversity-cse-club-ugcPost-7245777434422194176-qIT1?utm_source=share&utm_medium=member_desktop

Feedback :

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
DASIREDDY VISHNU KIRAN REDDY	2022BCSE07AED021	5	5	5	5	5



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Tholuchuru Shanmukha Ganga Mahesh	2022BCSE07AED160	5	5	5	5	5
Shaik Anum Tabasum	2023BCSE07AED293	4	4	4	4	4
CHAKKA ESWAR	2022BCSE07AED602	5	5	5	5	5
Kelam Hema Thejaswini	2022BCSE07AED752	4	4	4	4	4
Vasa naga Rushitha	2021BCSE07AED061	5	5	5	5	5
Syed Mohammed Imran	2022BCSE07AED726	5	5	5	5	5
P.Venkateswara Reddy	2022BCSE07AED622	5	5	5	5	5
Mane Vedant	2022BCSE07AED604	5	5	5	5	5
Maraka kishore kumar reddy	2022BCSE07AED529	5	5	5	5	5
Sakshi Saini	2021BCSE07AED501	4	3	4	4	4
B BHARATH REDDY	2022BCSE07AED751	5	5	5	5	5
Alliance University	2021BCSE07AED547	5	5	5	5	5
Namita Gaikwad	PROV/BTECH/24/7/1004	3	3	3	3	3
Shaik sameer basha	2022BCSE07AED312	5	5	5	5	5
Aishwarya M	PROV/BTECH/24/7/1022	4	4	4	4	4
KALAGANDHA SRI HARSHA	2021BCSE07AED037	4	4	4	4	4
Erla Praneeth Kumar	2021BCSE07AED023	4	4	4	4	4
P.Vijaya Raghav	2022BCSE07AED007	5	5	5	5	5
Aruna Giri	2022BCSE07AED385	4	4	4	4	4
Ponduri Chanikya Gowtham	2022BCSE07AED423	5	5	3	5	5
Balapanuru Koustubh	2021BCSE07AED070	5	5	5	5	5
Syed Ayub	2022BCSE07AED309	5	5	5	5	5
C.Nithish kumar	2021BCSE07AED019	4	4	4	4	4
Tushar Datta	AU/UG/24/21393	5	5	4	5	5



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Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

Shan Boaz 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “A future of Educational iOS innovations with AI and Digitalization”
Duration of activity	:	8.30 AM – 4:00 PM
Date of Activity	:	11.11.2024
Objective	:	• To provide an in-depth understanding of how systems will be performing with AI • To explore the technologies on business innovation, process optimization, and efficiency with RFID, IoT and various sensors. • To inspire students and participants to identify new entrepreneurial opportunities in the fields of app development • To bridge the gap between technology and business by encouraging innovative thinking in real-world applications.
Event Details	:	Chief Guest: Mr. Albert Charles, CEO, Nissi Software Systems Location: LT601
Participant Details		
Number of Student Participants	:	65
Number of Faculty Participants	:	12



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Photographs:

Poster

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National Education Day

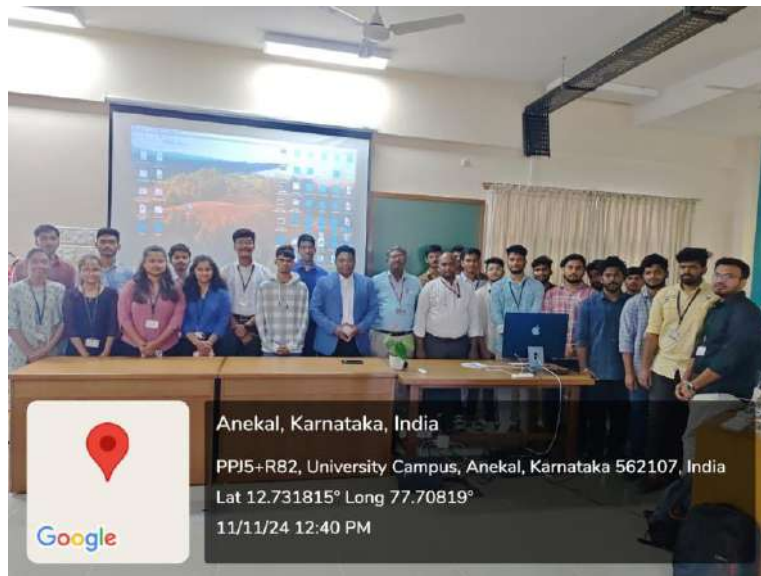
The Future of Educational iOS Innovations with
AI & Digitalization

Mr. Albert Charles
CEO, Nixai Software Systems
Bengaluru

November 11, 2024
8:30 AM- 4:00 PM
LT 601, Learning Center-2

REGISTER NOW

During session with Geotag







Key outcome :

- Understand the role of AI with critical thinking via modern entrepreneurship.
- Identify emerging trends in mobile app development with entrepreneurial opportunities.
- Apply knowledge of innovation and optimize business processes goals
- Develop strategies for incorporating IoT, RFID and sensors into entrepreneurial ventures or projects.

Media Coverage : Available <https://www.linkedin.com/showcase/institution-innovation-council-iic-au/posts/>

Feedback :

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
DASIREDDY VISHNU KIRAN REDDY	2022BCSE07AED021	5	5	5	5	5



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Tholuchuru Shanmukha Ganga Mahesh	2022BCSE07AED160	5	5	5	5	5
Shaik Anum Tabasum	2023BCSE07AED293	4	4	4	4	4
CHAKKA ESWAR	2022BCSE07AED602	5	5	5	5	5
Kelam Hema Thejaswini	2022BCSE07AED752	4	4	4	4	4
Vasa naga Rushitha	2021BCSE07AED061	5	5	5	5	5
Syed Mohammed Imran	2022BCSE07AED726	5	5	5	5	5
P.Venkateswara Reddy	2022BCSE07AED622	5	5	5	5	5
Mane Vedant	2022BCSE07AED604	5	5	5	5	5
Maraka kishore kumar reddy	2022BCSE07AED529	5	5	5	5	5
Sakshi Saini	2021BCSE07AED501	4	3	4	4	4
B BHARATH REDDY	2022BCSE07AED751	5	5	5	5	5
Alliance University	2021BCSE07AED547	5	5	5	5	5
Namita Gaikwad	PROV/BTECH/24/7/1004	3	3	3	3	3
Shaik sameer basha	2022BCSE07AED312	5	5	5	5	5
Aishwarya M	PROV/BTECH/24/7/1022	4	4	4	4	4
KALAGANDHA SRI HARSHA	2021BCSE07AED037	4	4	4	4	4
Erla Praneeth Kumar	2021BCSE07AED023	4	4	4	4	4
P.Vijaya Raghav	2022BCSE07AED007	5	5	5	5	5
Aruna Giri	2022BCSE07AED385	4	4	4	4	4
Ponduri Chanikya Gowtham	2022BCSE07AED423	5	5	3	5	5
Balapanuru Koustubh	2021BCSE07AED070	5	5	5	5	5
Syed Ayub	2022BCSE07AED309	5	5	5	5	5
C.Nithish kumar	2021BCSE07AED019	4	4	4	4	4
Tushar Datta	AU/UG/24/21393	5	5	4	5	5



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Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

[Signature] 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-2025
Title of the event	:	Entrepreneurship in the Age of Intelligent Automation and Robotics
Objective	:	To educate and inspire participants about the emerging trends and opportunities in entrepreneurship within the fields of intelligent automation and robotics. The session aims to provide insights into how advancements in technology can be leveraged to innovate and enhance business practices, particularly in industries that are increasingly adopting automation and robotic technologies.
Event Details	:	Date: November 09, 2024 Time: 10:30 AM-12:30 PM Venue: LT 203, Learning Center-2
Participant Details		
Number of Student Participants	:	70
Number of Faculty Participants	:	17



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MoE's
Innovation Cell
(Government of India)



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WORKSHOP ON

ENTREPRENEURSHIP IN THE AGE OF INTELLIGENT AUTOMATION AND ROBOTICS

November 09, 2024 | 10:30 AM-12.30 PM | LT 203, Learning Center-2



SPEAKER

PADMASRI KRISHNAMURTHY

EX-VICE PRESIDENT - HEAD OF TECHNOLOGY
& INNOVATION HYBRID PROCESS INDUSTRIES,
ABB, BENGALURU.

Organized by
Institution's Innovation Council (IIC), Alliance University, Bangalore
in collaboration with Robotics and Automation club.



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Photographs:





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Key outcome

:

1. Understand the impact of automation and robotics on entrepreneurship
2. Learn about technological innovation opportunities in business
3. Gain insights from an industry leader with extensive experience
4. Network with peers interested in tech entrepreneurship
5. Explore the future of business in the age of intelligent automation



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List of Student Participants

Sl. No	Name According To Institute Records)	Roll No	Program	Semester
1	Bharadwaj N	PROV/BTECH/7/24/1282	Btech in aerospace engineering	1
2	Saniha Santhosh	2023BMEC07AED009	Btech mechanical	3
3	Karan Kumar Prasad	2023BMEC07AED003	B.tech mechanical	III
4	Inzamam	PROV/BTECH/7/24/0217	B.tech cse	1
5	V Sree Lahari Krishna	2022BECE07AED014	Btech	V
6	Swayam Malegoudar	2023BMEC07AED012	Btech in mechanical engineering	3rd
7	Sanket Roy Choudhary	PROV/BTECH/7/24/0450	B. Tech in mechanical engineering	1
8	Darshan Gowda M J	2023BEEE07AED037	Electrical and electronics engineering	3
9	Pritam Mishra	Prov/btech/7/24/0688	Btech in mechanical engineering	1
10	Siddiq A	PROV/MBA/7/24/021	Mba	1
11	Maneesh Sankuri	2022BCSE07AED212	Btech- cse	V
12	Fareed Sohail Pasha	PROV/BTECH/LE/7/24/085	Entrepreneurship in the age of intelligent automation and robotics	3
13	Priyanka Mallikarjun Baragadagi	2023BCSE07AED607	Btech	3
14	Prince Kushwaha	PROV/BTECH/07/24/0454	B.tech mechanical	1st
15	Yashwanth N S	2023MMDT07ASB034	Digital transformation	3rd
16	G Deepak	Prov/Btech/7/24/0538	Btech (ece)	1st
17	Deepak M	PROV/BTECH/7/24/0841	B. Tech. In electronics and communication	1
18	Manjunatha S	PROV/BTECH/7/24/0521	B. Tech. In electronics and communication	1
19	Ayush Chauhan	PROV/BTECH/7/24/0071	Btech in computer science and engineering	FIRST
20	Ansh Mudgal	2023BBAU07ASB134	Bba	3
21	Shaun Gaikwad	PROV/MBA/7/24/046	Mba	SEM 1



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22	Korukonda Utham Kalkesh Kumar	AU/UG/24/20872	Computer science and engineering	1
23	Shibil Ahamed	AU/UG/24/14384	Btech cse	1
24	D Mohith	PROV/7/BTECH/24/ 0475	Cse(btech)	1
25	Subramani R	2023BECE07AED052	Btech	3
26	Gnanesh M	2022BCSE07AED804	Computer science and engineering	5
27	Kavya C Hiremath	PROV/BTECH/7/24/0443	B-tech	1
28	Sharvari Shirpurkar	PROV/BTECH/7/24/0870	B.tech ece	1
29	Mohammed Roshan	2022BCSE07AED921	B.tech	V
30	Kasireddy Thrinadh Reddy	2022BCSE07AED699	Cse	5
31	Ajit Kumar	2023BMEC07AED021	Btech	3
32	Kamal Kumar P	2023BMEC07ACE002	Mechanical engineering	3 semester
33	Kevin Rozario	2023PHDM07AUN008	Phd	2
34	Meru Chaithanyaa G S	PROV/BTECH/7/24/0825	B.tech	1
35	Charan Reddy M	PROV/MBA/24/7/124	Entrepreneurship in the age of intelligent automation and robotics	1
36	Alan Mathew	prov/btech/7/24/1227	Btech cse	1
37	Ayush Nair	0788	B tech mechanical(robotics and automation)	1
38	Barinepalle Ashish	2022BCSE07AED317	Btech [cse]-aiml	5
39	Preetimayee Sahu	2021BCSE07AED520	B.tech	7
40	Mrinalini B	2023BCSE07AED279	Computer science and engineering aiml	3
41	Vikrant Singh	PROV/MCA/7/24/117	Mca	1
42	Justin Jerome J	AU/UG/24/2135	Btech cse	1
43	Bavya N	11214	Mba	1
44	M. Jodha Sree	AU/UG/24/12120	Btech cse	Sem 1
45	Thanniru Akhil	PROV/BTECH/7/24/1068	Aerospace engineering	1
46	Utkarsh Pandey	0085	Aerospace	1
47	Sunil Reddy J	2022BCSE07AED1000	B. Tech cse	5
48	Ragavendraruju K S	PROV/BTECH/7/24/1482	Entrepreneurship in the age of intelligent automation and robotics	1 sem
49	Madhavi Naidu	2022BASE07AED012	Aerospace engineering	5th



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50	Punitha Km	PROV/BTECH/7/24/1317	B tech cse	1st
51	Shubha R	PROV/BTECH/7/24/1670	Cse	1st
52	Vundela Guru Pranitha Reddy	2022BECE07AED004	Btech	5
53	Mirchandani Dolly Lalitkumar	PROV/MCA/24/7/118	Mca	1
54	Md Mofasel Hussain	PROV/BTECH/7/24/0775	Btech aerospace	1
55	A . Anishvar	2021LECE07AED041	B.tech - ece	7
56	Pittala Navadeep	2023BCSE07AED357	B.tech(cse)	3
57	Ailuri Jaya Shankar Reddy	2023BCSE07AED381	Btech (cse)	3
58	D M Surya	2022BECE07AED018	Electronics and communication engineering	5th
59	Praveen B G	2021BECE07AED022	Electronics and communication engineering	7th
60	Aman Muhammed K	AU/UG/24/16520	Btech cse	1
61	Supriya L	2021LECE07AED044	Electronics and communication engineering	7th
62	Fathima Rena	2023BCSE07AED291	Btech aiml	3
63	Pravesh N	PROV/BTECH/LE/7/24/009	Btech in mechanical	3 rd
64	Shaik Anum Tabasum	2023BCSE07AED293	Cse	3rd
65	Shaik Hyder Vali	2022BIFT07AED038	Btech information technology	5
66	Aditya Sahni	2023BMEC07AED017	Bachelor of technology	3
67	G.Vamsiram	2022LECE07AED053	Ece	5
68	K.Praneetha	2022LECE07AED055	Ece	5
69	Arunima Banerjee	2023BCSE07AED039	Btech cse aiml	3
70	Animesh Sharma	2023BCSE07AED048	Btech cse	3rd



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List of Faculty/Staff Participants

Sl. No	Name According To Institute Records)	Roll No	Program	Semester
1	Savita Vijay	TCED354	Computer Science And Engg	Assistant Professor
2	Dr. Abhay Gupta	TCED213	Mechanical Engineering	Assistant Professor
3	Shaik Nasser Ahammad	TEM248	Tel	Trainee
4	Sayantan Mukherjee	TSB265	Asob	Assistant Professor (Marketing)
5	Aishwarya Br	SAU728	Aishwarya Br	Lab Instructor
6	Veena R	SAU540	Accounts	Asst Manager - Hr
7	Gadha.Cm	SAU618	Department Of Science	Lab Instructor
8	Harshitha.S	SAU951	Department Of Science	Lab Instructor
9	Dr. Srashti Dwivedi	ASOAM003	Applied Mathematics	Assistant Professor
10	Prof. Anirban Chowdhury	TSOLA034	Alliance School Of Design	Professor
11	Prof. Suman Kalyan Ghosh	TSB163	Applied Mathematics	Assistant Professor
12	Anurag Dwivedi	Tsola056	Department Of Media And Film Studies	Assistant Professor
13	Dr. Geetha V	TCED351	Asac	Assistant Professor And Academic Coordinator
14	Digamber Singh	TCED323	Mechanical	Assistant Professor
15	Nandish Kumar R	SAU644	Mechanical Engineering	Lab Instructor
16	Ajay Verma	TSB282	General Management	Assistant Professor
17	Anjali S Kotian	SAU762	Department Of Science	Lab Instructor



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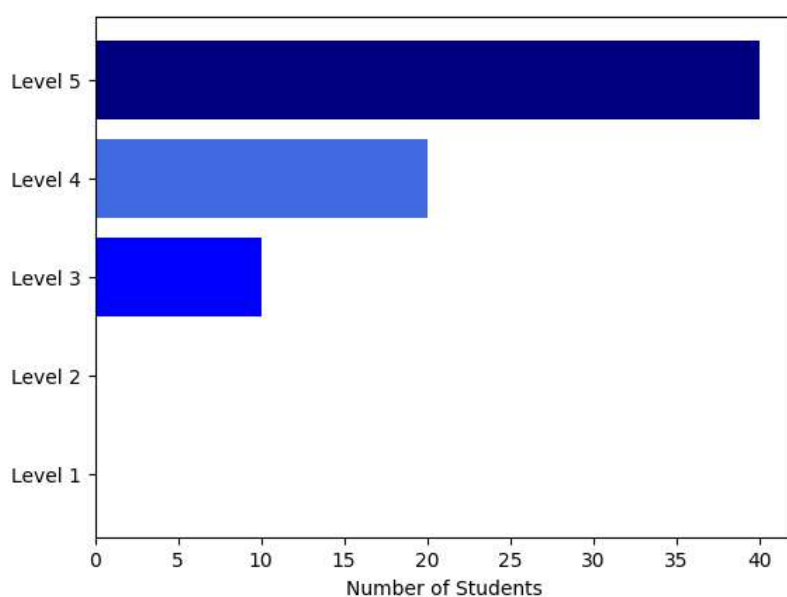
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Feedback

Summarize the feedback collected from participants.





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Dr. Priestly Shan Boaz 29/11/24
Dr. Priestly Shan Boaz
President, IIC



OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “Generative AI Cybersecurity solutions”
Duration of activity	:	8.30 AM – 4:00 PM
Date of Activity	:	15.10.2024
Objective	:	- To provide hands-on experience in designing cybersecurity solutions using Generative AI techniques. - To explore cutting-edge tools and frameworks enhancing cybersecurity strategies through AI-driven innovations. - To inspire participants to develop creative and robust solutions for addressing emerging cyber threats in diverse industries. - To bridge the gap between AI and cybersecurity by fostering innovative thinking for real-world problem-solving and system resilience.
Event Details	:	Chief Guest: Shubhendu Shubham, Cloud Security SME, Cognizant Location: LT601
Participant Details		
Number of Student Participants	:	70
Number of Faculty Participants	:	12

Photographs:





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Key outcome :

- Gain insights into the role of Generative AI in enhancing cybersecurity with a focus on innovative solutions.
- Identify emerging trends and techniques in AI-driven threat detection and mitigation.
- Apply knowledge of Generative AI to optimize cybersecurity strategies and protocols.
- Develop practical skills to design and implement AI-powered solutions for safeguarding digital infrastructures.

Media Coverage : Available https://www.linkedin.com/posts/dr-ramalakshmi-k-6721254b_allianceuniversity-cse-club-ugcPost-7245777434422194176-qIT1?utm_source=share&utm_medium=member_desktop

Feedback :

Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
DASIREDDY VISHNU KIRAN REDDY	2022BCSE07AED021	5	5	5	5	5



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Tholuchuru Shanmukha Ganga Mahesh	2022BCSE07AED160	5	5	5	5	5
Shaik Anum Tabasum	2023BCSE07AED293	4	4	4	4	4
CHAKKA ESWAR	2022BCSE07AED602	5	5	5	5	5
Kelam Hema Thejaswini	2022BCSE07AED752	4	4	4	4	4
Vasa naga Rushitha	2021BCSE07AED061	5	5	5	5	5
Syed Mohammed Imran	2022BCSE07AED726	5	5	5	5	5
P.Venkateswara Reddy	2022BCSE07AED622	5	5	5	5	5
Mane Vedant	2022BCSE07AED604	5	5	5	5	5
Maraka kishore kumar reddy	2022BCSE07AED529	5	5	5	5	5
Sakshi Saini	2021BCSE07AED501	4	3	4	4	4
B BHARATH REDDY	2022BCSE07AED751	5	5	5	5	5
Alliance University	2021BCSE07AED547	5	5	5	5	5
Namita Gaikwad	PROV/BTECH/24/7/1004	3	3	3	3	3
Shaik sameer basha	2022BCSE07AED312	5	5	5	5	5
Aishwarya M	PROV/BTECH/24/7/1022	4	4	4	4	4
KALAGANDHA SRI HARSHA	2021BCSE07AED037	4	4	4	4	4
Erla Praneeth Kumar	2021BCSE07AED023	4	4	4	4	4
P.Vijaya Raghav	2022BCSE07AED007	5	5	5	5	5
Aruna Giri	2022BCSE07AED385	4	4	4	4	4
Ponduri Chanikya Gowtham	2022BCSE07AED423	5	5	3	5	5
Balapanuru Koustubh	2021BCSE07AED070	5	5	5	5	5
Syed Ayub	2022BCSE07AED309	5	5	5	5	5
C.Nithish kumar	2021BCSE07AED019	4	4	4	4	4
Tushar Datta	AU/UG/24/21393	5	5	4	5	5



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Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5
Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

Shan Boaz 29/11/24
Dr. Priestly Shan Boaz
President, IIC



OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Live Session of MIC Programmes & Schemes with Dr. Abhay Jere, Vice Chairman AICTE & Chief Innovation Office (CIO), Ministry of Education, Govt. of India.
Duration of activity	:	2:00 PM – 3:30 PM
Date of Activity	:	23.10.2024
Objective	:	- To create awareness among participants about the various MIC programs and schemes aimed at fostering innovation and entrepreneurship. - To encourage active participation in MIC initiatives such as IIC, ARIIA, and Smart India Hackathon. - To provide guidance on leveraging MIC schemes for idea validation, incubation, and startup development. - To promote the development of an innovation-driven ecosystem within institutions through MIC-driven activities and collaborations.
Event Details	:	Chief Guest: Dr. Abhay Jere, Vice Chairman AICTE & Chief Innovation Office (CIO), Ministry of Education, Govt. of India. Location: HYBRID
Participant Details		
Number of Student Participants	:	72
Number of Faculty Participants	:	20

Photographs:



Ministry of
Education
Government of India



AICTE
All India Council
of Technical Education



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Inviting HEIs For Live Session on MIC Programmes & Schemes With Dr. Abhay Jere

Vice Chairman AICTE & Chief Innovation Officer (CIO)
Ministry of Education, Govt. of India

Join us for free Live Insightful discussions

 **23rd October 2024**
Wednesday, 02:00 PM

Live Streaming at
 **/MoEInnovationCell**



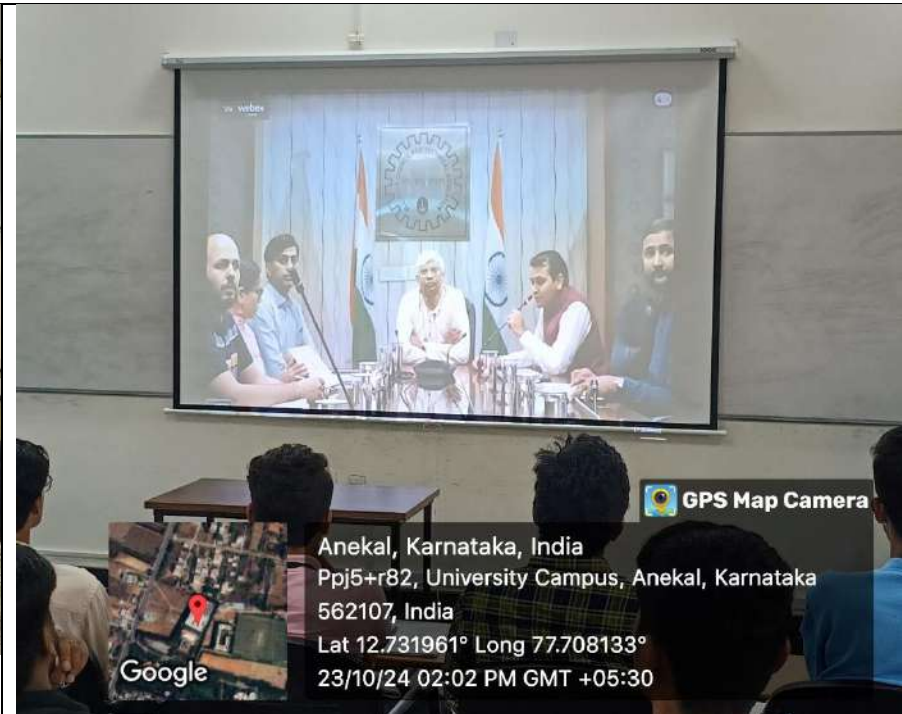
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Key outcome :

- Develop a comprehensive understanding of **MIC programs and schemes** to foster innovation and entrepreneurship.
- Gain insights into leveraging **MIC initiatives** for idea validation, incubation, and startup growth.
- Enhance institutional capacity to implement and benefit from MIC-driven activities and collaborations.
- Empower participants to actively contribute to an **innovation-driven ecosystem** through structured programs and resources.

Media Coverage : Available https://www.youtube.com/live/v34vNRdbUG4?si=opk_uhyBKg7LDUT

Feedback :

ame (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the session relevant to your field of study or program?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the overall experience of the session?
PINAKI GHOSH	2022BBAU07ASB018	5	5	5	5	5
ABHIJITH S	2022LMEC07AED008	5	5	5	5	5
AKSHITH M D	2022LMEC07AED004	4	4	4	4	4
RUKIYAT NASLA	2022BBA07ASB109	5	5	5	5	5
PRATHAM SETHIA	PROV/BTECH/6/24/1432	4	4	4	4	4



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ARINDAM BHATTACHARYY A	PROV/MBA/7/24/012	5	5	5	5	5
HARSHAN J	PROV/BTECH/7/24/0160	5	5	5	5	5
NANDANA KISHORKUMAR	2022BBAU07ASB021	5	5	5	5	5
ANJALI A	2022BBA07ASB071	5	5	5	5	5
PRANAV SAKLAAN	Au/24/7/0486	5	5	5	5	5
ANSH KUMAR SINGH	4107240609	4	3	4	4	4
Suhail Khan P	2022BBAU07ASB201	5	5	5	5	5
PRAGATI PALO	AU/MBA/24/15881	5	5	5	5	5
PHANI DEEPIKA THAMMAREDDY	2022BBAU07ASB157	3	3	3	3	3
UJWAL RATHOD	PROV/BBA/7/24/210	5	5	5	5	5
MUKESH S	2022LMEC07AED005	4	4	4	4	4
SRI NITHYA SATVIK K	PROV/BBA/7/24/197	4	4	4	4	4
JONNA GUNA SREE	2022BBAU07ASB108	4	4	4	4	4
SAKSHAM CHARANPAHARI	PROV/BBA/7/24/201	5	5	5	5	5
ARCHA AZHAKE A	2022BBAU07ASB272	4	4	4	4	4
VARUN PONDHI	2022BBAU07ASB114	5	5	3	5	5
SAKSHAM SRIVASTAVA	2022BBAU07ASB002	5	5	5	5	5
RITHU KRISHNA	2022LMEC07AED003	5	5	5	5	5
YASHAS SG	2022BCSE07AED928	4	4	4	4	4
SHETTY GEETHIKA GIRIDHAR	AU/UG/24/21393	5	5	4	5	5
Nandhu S	PROV/MCA/7/24/024	5	5	5	5	5
Veldurthi Niharika	AU/UG/24/14065	4	3	5	3	4
Boggarapu Guru Sneha	2021BCSE07AED072	5	5	5	5	5
KSHEERA SAGARE SAKETH	2021BCSE07AED046	5	5	5	5	5



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Gunti Sree Sai Anuhyanjali	2021BCSE07AED075	5	5	5	5	5
Rayavaram Pallavi	AU/UG/24/14067	4	5	4	3	4
Serasiya Bhaumik	PROV/MCA/24/7/080	5	5	5	5	5

 29/11/24
Dr. Priestly Shan Boaz
President, IIC





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REPORT

Event Name	Bengaluru Tech Summit 2024
Category	Exhibition
Objective	Exhibiting at Bengaluru Tech Summit 2024 aimed to showcase innovative products developed in the CoE Makerspace and Additive Manufacturing.
Date	19 th -21 st Nov 2024
Venue	Bengaluru Palace
Student Engagement	3
Faculty/Staff Coordinator	Dr. Harinath Aireddy

The CoE-Makerspace/Additive Manufacturing at Alliance University proudly exhibited a range of innovative products at the Bengaluru Tech Summit 2024. The primary goal of the Makerspace's exhibit was to demonstrate the high level of innovation and product development occurring within its facilities, aligning with the university's commitment to advancing technological solutions. Makerspace, alongside other Centres of Excellence (CoE) such as Computer Vision, iOS App Development, Immersive Technology, IPR Cell, and AR/VR, showcased products that have achieved Technology Readiness Levels (TRL) 6-7, ensuring that the products are near-market-ready and poised for certification.

Among the standout products exhibited from Makerspace were smart tea machine, speed monitoring device, mist fan, mosquito trapper, vital sign monitor, blink tracker, and pill dispenser. These innovative products demonstrated Makerspace's focus on real-world applications that address pressing industry challenges. The exhibition attracted over 1,000 visitors from diverse sectors including R&D, industry, startups, and academia, who were highly impressed by the quality and functionality of the products. Numerous inquiries were made regarding product costs, launch timelines, and pre-booking options, highlighting the strong interest in these solutions.

Distinguished visitors, including Suhas Gopinath (Advisor to NEAC-IIITE, DST), representatives from the ELCIA Cluster, Shimonishi Riku (Chief of JEITRO), Dr. Priyamkana Mukherjee (Assistant Vice President, IKP Eden), Darshan Shanthaveerappa Tuppad (IISc), Venkatesh Kumar P (HCL Tech), Iyyappan M (Head, Bioinnovation Center), and Madhavaraj V Sirsi (Founder, Metamorf), commended the Makerspace's innovation and the market potential of its products. Many visitors expressed interest in collaborating with Makerspace to further develop and commercialize these products, recognizing the high potential of reaching TRL 6-7.

Visitors to the CoE Makerspace were impressed by the innovations and inquired about internship and job opportunities. Industry representatives showed interest in providing hands-on training and internships aligned with the university's programs, while students expressed enthusiasm about engaging with Makerspace's projects.

Participants:

Sl. No.	Name	Registration No.	Department	Semester
1.	J Pavankumar	2021BCSE07AED105	CSE	7th

2.	Sudhir R	2022BECE07AED006	ECE	5th
3.	Marriwada Harshavardhan	2022BECE07AED022	ECE	5th

Outcome:

- High-impact industry exposure was achieved as over 1,000 professionals from R&D, startups, academia, and industry visited the Makerspace exhibit at Bengaluru Tech Summit 2024.
- Makerspace showcased market-ready innovations (TRL 6-7), generating strong interest in product commercialization, pre-bookings, and collaborations.
- Flagship products like the smart tea machine, speed monitoring device, and pill dispenser demonstrated real-world relevance and practical application.
- Distinguished delegates and experts recognized the innovation potential and expressed intent to partner for further development and scaling.
- Inquiries for internships and recruitment surged, positioning Makerspace as a hub for talent and hands-on training aligned with industry needs.
- The event strengthened Alliance University's brand visibility and credibility in emerging technology and innovation ecosystems.
- Makerspace successfully demonstrated its role as a catalyst for innovation, bridging the gap between academic development and market deployment.




 Dr. Samrita Bal
 IIC Convener





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REPORT

Event Name	Byndoor Utsav - 2024
Category	Project Exhibition
Objective	To promote educational awareness by showcasing innovative projects at the Byndoor Utsav 2024 exhibition, inspiring community engagement and learning.
Date	1 st , 2 nd , 3 rd November 2024
Venue	Byndoor
Student Engagement	6
Faculty/Staff Coordinator	4

Alliance University's Maker Space team, led by Faculty Coordinator Dr. Harinath Aireddy, attended the Byndoor Utsav 2024 for a products/project's presentation. Dr. Aireddy was accompanied by two technical officers, Namitha Papishetty and Sheshadri K, JRF Shravani N, and three students from Maker Space. This effort was coordinated with the Office of Admissions, represented by Sanath Shenavaa, Pushpak N, Aparna, and Sukesh J. Bhandary. Together, this team showcased Alliance University's commitment to fostering educational awareness and community engagement.

The exhibition, held from 1st to 3rd November 2024, was inaugurated by Shivamogga MP B Y Raghavendra and Byndoor MLA Gururaj Gantihole. The event featured participants from various universities and institutions, including NMAMIT NITTE (Architecture, Electronics and Communication, EEE branches), G.H.P.S. Bandakerre, G.P.U.C. Byndoor, and Shreedevi Institute of Technology, Mangalore. Industry representatives such as Mobile Rive India Pvt. Tech also attended.

Visitors from Byndoor's local community, including high school students, engineering students, lecturers, police officers, principals, headmasters, and teachers, attended the event. The audience was particularly impressed by Alliance University's innovative projects, including a smart tea machine, speed monitoring device, mosquito trapper, vital sign monitor, blink tracker, Smorphi imaginary robot, 3D scanner, and pill dispenser. Many expressed interests in purchasing these products once they are fully developed, highlighting the impact of Alliance University's dedication to hands-on learning, innovation, and technological advancement.

Glimpses:



Feedback:

Sl. No.	Name	Registration No.	How effective was the Visit? From Scale1-5 Max.5
1.	J Pavankumar	2021BCSE07AED105	4
2.	Sudhir R	2022BECE07AED006	5
3.	Marriwada Harshavardhan	2022BECE07AED022	5
4.	Jyotsna g	2024BECE07AED021	5
5.	Shibil ahamed p	2023BECE07AED034	3
6.	Aman muhammed k	2022BECE07AED022	5

**Dr. Harinath Aireddy**

Director – CoE-Makerspace, Additive Manufacturing


Dr. Samita Bal
TIC convenor



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Report on Event

Event Name	FICCI Bharat R&D Summit 2024
Category	Exhibition
Objective	To showcase student-led innovations
Date	3 rd & 4 th October 2024
Venue	Federation House, New Delhi
Organizer:	Federation of Indian Chambers of Commerce & Industry (FICCI)
Student Engagement	4
Faculty/Staff Coordinator	Dr. Harinath Aireddy, Mr. Hariprasad Thimmegowda

Alliance University made a remarkable debut at the FICCI Bharat R&D Summit 2024, held in New Delhi, where a team from the CoE Makerspace, Additive Manufacturing, proudly exhibited student-developed innovations. Representing the university were two faculty members, Dr. Harinath Aireddy, Director of CoE-Makerspace, Additive Manufacturing, and Mr. Hariprasad Thimmegowda from the Aerospace Department, along with four students: Sudhir R. and Harshavardhan M. from the 5th semester (ECE Department) and Pavan Kumar J. and Vijay D. from the 7th semester (CSE Department). The team showcased four groundbreaking projects, all at Technology Readiness Level (TRL) 6, ready for real-world applications. These included real-time speed monitoring, violation notification, and penalty system aimed at reducing traffic accidents, a versatile and automated mist fan for energy-efficient cooling, personalized footwear designed for comfort and ergonomics, and an AI-based smart stream tea vending machine tailored to user preferences.

The event saw the Alliance University team competing with prestigious institutions and drawing significant attention, with over 150 visitors engaging with their stall. The innovative projects received positive feedback from attendees, further validating the university's focus on cutting-edge technology. Key dignitaries from academia, industry, and government, including Prof. Sudhir Kumar Barai (BITS Pilani), Mr. Ranjeet Goswami (TCS), Dr. Krishna P. Kanth (DST, Govt. of India), Dr. Akhilesh Gupta (DST, Govt. of India), and Ms. Anandi Iyer (Fraunhofer India Office), visited the stall and praised the university's efforts in fostering innovation. Their encouragement emphasized the importance of these student-led projects in advancing research and technology. Alliance University's participation in the summit marked a significant milestone, showcasing the institution's commitment to innovation and collaboration, while opening doors for future opportunities and partnerships in the research and development sector.

Participants:

Sno.	Full Name	Registration Number	Department
1	Marriwada Harshavardhan	2022BECE07AED022	ECE
2	Sudhir R	2022BECE07AED006	ECE
3	Vijay Kumar Reddy P	2021BCSE07AED102	CSE-ML-A
4	Javvaji Pavan Kumar	2021BCSE07AED105	CSE-ML-A

Overall Feedback on the Competition:

Sno.	Full Name	Extremely Poor	Poor	Average	Good	Extremely Good
1	Marriwada Harshavardhan					✓
2	Sudhir R					✓
3	Vijay Kumar Reddy P					✓
4	Javvaji Pavan Kumar					✓

Glimpses of the Event (Pictures):







Participant Attendance Record:

Sno.	Full Name	Present (P)/ Absent (AB)
1	Marriwada Harshavardhan	P
2	Sudhir R	P
3	Vijay Kumar Reddy P	P
4	Javvaji Pavan Kumar	P


Dr. Sammita Bal
IIC convener





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REPORT FOR AICTE IDE BOOTCAMP

Nodal Center Name: Alliance University

Location: Bengaluru

Date: 22nd & 23rd November 2024

Registration Details:

S N	Total no. of Registration	Total no. of Schools Registered	Total no. of Teachers Registered	Total no. of Male Teachers Registered	Total no. of Female Teachers Registered
1	193 (with AICTE)	117	160	65	95

Participant Demographics: Provide information about the participants, including demographics (how many states).

Districts	No of Participants
Anekal	1
Ballari (Bellary)	1
Belagavi (Belgaum)	8
Bengaluru	61
Bengaluru (Bangalore) Rural	6
Bidar	1
Chamarajnagara	2
Chikkaballapur	2
Chikkamagaluru (Chikmagalur)	4
Chitradurga	4
Dakshina Kannada	2
Davanagere	1
Dharwad	1
Gadag	4
Hassan	4
Haveri	2
Kanakapura	1
Kodagu	5
Kolar	3
Mandya	7
Mysuru (Mysore)	7
Ramanagara	4
Shivamogga (Shimoga)	4
Tumakuru (Tumkur)	7

Uttara Kannada (Karwar)	5
Udupi	4
Vijayanagara	2
Vijayapura (Bijapur)	3
Yadgir	4

Inauguration Ceremony

Programme overview and Learning Outcomes

The session began with a brief introduction to the AICTE IDE Boot Camp 2024 by Dr. Tina Babu, Assistant Professor at Alliance University. Dr. Sheila Mahapatra, Associate Director of Research (Academics) at the Centre for Research, Alliance University, also a SPOC for AICTE IDE BOOT Camp 2024, extended a warm welcome to the participants, highlighting the significance of nurturing innovation and entrepreneurship among school teachers.

The Pro-Chancellor of Alliance University, Mr. Abhay G. Chebbi, emphasized the transformative potential of the IDE Boot Camp in empowering teachers to foster creativity, critical thinking, and entrepreneurial skills among students. He applauded the AICTE initiative, underscoring the importance of sustainable business models and human-centered opportunities. Additionally, he highlighted the necessity for students to stay abreast of emerging technologies, such as artificial intelligence, to address real-world challenges effectively.

Mr. S. Sam Jaikumar, Innovation Manager at the Ministry of Education Innovation Cell, AICTE, spoke about the pivotal role of teachers in guiding students to solve complex problems. He encouraged educators to view entrepreneurship as a practical approach to creating impactful solutions. He also highlighted the extensive scope of the IDE Boot Camp, which is being conducted concurrently across 20 locations in 17 states.

Alliance University's Vice-Chancellor, Dr. Priestly B. Shan, shared his perspective on innovation as a cornerstone of India's economic sustainability. He recounted the inspiring story of the Natural shampoo founder, who revolutionized the packaging industry by introducing India's first shampoo sachet, addressing affordability for consumers with lower purchasing power. Dr. Shan stressed the need to engage young minds early by connecting them with university labs and cultivating a lasting relationship with innovation. Linking these efforts to the vision of Amrit Kaal 2047, he emphasized the untapped potential of rural markets and encouraged attendees to explore interdisciplinary academic fields to drive future growth.

Professor of Education, CEO, and Head, PARAKH at NCERT, Prof. Indrani Bhaduri, commended the initiative for its comprehensive approach to nurturing innovation and entrepreneurship. She elaborated on efforts such as creating innovative curricula, empowering teachers through training and mentoring, supporting student-led projects, establishing innovation labs and maker spaces, and fostering collaborations with industry. She stressed that these measures equip educators and students to think creatively and build entrepreneurial capabilities effectively.

Director of CBSE, Dr. Biswajit Saha, spoke on the importance of integrating schools and universities, as envisioned in the NEP 2020 and the Viksit Bharat 2047 vision. He detailed CBSE initiatives, such as the School Ambassador Training Programme and the Design Thinking Model, which foster

innovation and problem-solving. Saha urged schools to adopt manufacturing-focused learning and strengthen School Innovation Councils to support student entrepreneurship.

Vice Chairman, AICTE, and Chief Innovation Officer at the Ministry of Education's Institution Innovation Council, Dr Abhay Jere, described the IDE Boot Camp as a transformative initiative that fosters innovative mindsets. He stressed the importance of a proactive attitude and approach, alongside technical skills. Jere highlighted the introduction of Design Thinking, developed by IIT and CBSE faculty, as a problem-solving framework that fosters intellectual property creation. He encouraged schools to utilize the School Innovation Policy and develop their innovation strategies, fostering collaboration and group associations.

Innovation Director at the Ministry of Education's Innovation Cell, Mr. Yogesh Brahmarkar, expressed his appreciation for the efforts of all contributors. He commended the initiative for its vision and impact on empowering educators to inspire innovation and entrepreneurship among students. Brahmarkar emphasized the importance of such programs in contributing to India's development goals.

Assistant Professor and Assistant Director of PBL at Alliance College of Engineering and Design, Prof. Hariprasad Thimmegowda, delivered the vote of thanks. He expressed gratitude to the speakers, organizers, and participants and encouraged attendees to apply the insights gained to empower students and build a brighter future.

Chief Guest Photo & Profile



All India Council for Technical Education (AICTE) Manager (IP& Technology Transfer) April 2024 - Present (8 months) Karnataka, India Leading the AICTE Indovation centre, Bangalore for IP Commercialization and Technology Transfer. Our key focus is to revolutionize the landscape of technology transfer, IP commercialization, innovation, and entrepreneurship development in Higher Educational Institutions (HEIs)

Day 1

Three sessions were covered by the Startup Mentor and Advisor of MeitY Startup Hub, NASSCOM, and Wadhvani Foundations, Mr. Prakash Nimbalkar.

Session 1: Spark Quest: Introduction to Innovation and Design Thinking Principles

Design thinking is a creative process aimed at solving problems and creating value. It is about transforming ideas into tangible solutions that can change the world. In this session, Mr. Prakash Nimbalkar emphasized the importance of understanding customer needs as the first step in the design thinking process. Through interactive activities, he demonstrated how to identify customer requirements, a key element of design thinking.

Design thinking encourages exploring multiple alternatives and creating options that may not have existed before. The core principle is empathy: understanding what is meaningful to the people you're designing for. This involves defining customer personas and identifying their needs, desires, frustrations, and challenges.

He concluded the session with the mantra "Build fast, fail fast," encouraging participants to quickly prototype ideas and learn from failures to improve solutions.

Session 2: Find Your Flow: Discovering Your Inner Entrepreneurial Skills

In this session, Mr. Nimbalkar asked participants to explore their passions and reflect on the key elements of entrepreneurship. He introduced the concept of "finding your flow" by asking, 'who am I, what do I know, and who do I know?'

This introspective exercise helps identify personal strengths and networks that can drive entrepreneurial success. Mr. Nimbalkar highlighted the importance of sales skills as a separate but crucial aspect of entrepreneurship, distinct from technological knowledge. He also outlined an entrepreneurial style that includes following a process, seizing the right opportunities, nurturing unique ideas, building the right team, and possessing the necessary expertise to execute.

Session 3: Entrepreneurial Innovation: A Path to Problem and Opportunity Identification

The final session focused on the process of identifying problems and seizing opportunities through entrepreneurial innovation. Mr. Nimbalkar emphasised the importance of spotting unmet needs and leveraging creative thinking to develop solutions. He discussed how innovation is not just about inventing new products but about recognising and addressing problems that are often overlooked.

Participants were encouraged to think critically about potential challenges in various industries and explore opportunities for creating impactful solutions. Mr. Nimbalkar also highlighted the role of innovation in transforming traditional industries, stressing that entrepreneurs must be agile and willing to pivot their ideas based on emerging needs and market trends.

By combining design thinking principles with entrepreneurial skills, participants were encouraged to adopt a proactive approach to problem-solving and innovation, setting the stage for future ventures.

Session by Mr. Nagaraja Prakasam, Angel Investor, Mentor, Fund Advisor, Startup Mentor & Advisor, MeitY Startup Hub, NASSCOM: Inspire to Start 1: Mentoring the Next Generation of Young Innovators (for Teachers)

In this session, Mr. Nagaraja Prakasam emphasized the importance of entrepreneurship through six senses—encouraging individuals to become sensitive to problems, perceive them clearly, and find innovative solutions. He highlighted the need for entrepreneurs to identify pain points by distinguishing between pull products (those driven by customer demand) and push products (those initiated through innovation).

Mr. Nagaraja Prakasam stressed that customer satisfaction is at the heart of entrepreneurship. Understanding the psychology of customers and their needs is crucial to creating successful ventures. He also highlighted the importance for entrepreneurs to grasp the realities of the Indian context, acknowledging that local challenges and opportunities require unique solutions tailored to the market.

Innovation in Action: Visit to the Incubation Centre and Centre of Excellence

During the visit, the attendees explored the various programs and resources available at the Centre of Excellence, which focuses on the development of innovative ideas and solutions. The Incubation Centre, which serves as a launchpad for startups and entrepreneurial ventures, also provides mentorship and funding support to early-stage companies. The visit showcased how these centres play a pivotal role in empowering students and teachers alike to translate their ideas into impactful innovations.

Innovation Initiatives of School Education and Literacy, Ministry of Education, Government of India

One of the key areas discussed was the promotion of innovation and entrepreneurship among school teachers. Through various programs, including the IDE Boot Camp, the Ministry has been fostering an environment where teachers are empowered with the knowledge and skills to inspire and guide students toward innovation. Teachers are encouraged to integrate entrepreneurial thinking into their classrooms, helping students develop problem-solving skills and a creative mindset.

The IDE Boot Camp successfully emphasised the essential role of teachers in fostering innovation and preparing students to lead India's growth and development.

Day 2

Ideas to Impact - Crafting Path to Business Success

Event Report: Innovation, Design and Entrepreneurship (IDE) Bootcamp – Day 2

Date: 23rd November 2024

Venue: Learning Centre 1, Seminar Hall 1, Alliance University

The second day of the AICTE IDE Bootcamp started with a recap of Day one and emphasised the importance of entrepreneurial skills and innovation through a series of insightful sessions. These sessions focused on essential aspects of entrepreneurship, including market analysis, funding strategies, prototyping, financial literacy, and innovative practices in entrepreneurship education.

The first session, “Customer Discovery Workshop,” delivered by Startup Mentor and Advisor of MeitY Startup Hub, NASSCOM, and Wadhvani Foundations, Mr Prakash Nimbalkar, explored market dynamics and segmentation. He discussed the concept of markets and their various types, the importance of customer segmentation, and the distinct behavioural patterns businesses exhibit. He elaborated on Total Accessible Market, Serviceable Accessible Market, and Serviceable Obtainable Market, explaining how companies define and target their respective markets.

In the session, “Solution Idea Generation: Making Your Business Stand Out,” stressed the need to thoroughly understand customers, advocating for creating products based on their needs rather than trying to adapt customers to pre-existing offerings. Key concepts such as customer personas, solution ideation, value propositions, and competitor analysis were also covered, equipping participants with strategies to differentiate their businesses.

The session, “Overview on Grants and Funding,” centered on funding opportunities for startups, with Senior Program Manager at NSRCEL, IIMB, Mr. Kalachari B K, explaining the concept of incubation and its role in nurturing innovative ideas. He provided an overview of the funding requirements at various stages of startup development, including prototype creation, product development, team recruitment, working capital, consultancy services, and raw materials. He detailed the types and sources of startup funding, alongside government initiatives and policies introduced since 2016 to support entrepreneurial ventures. Participants were also introduced to relevant schemes and programmes designed to encourage innovation and entrepreneurship.

Later in the day, Mr Prakash Nimbalkar led a session, “Introduction to Prototyping,” underlining its significance in the product development process. He described different types of prototypes, such as paper prototypes, wireframes, device mock-ups, roleplays, and simulations, and introduced the concept of MVP (Minimum Viable Product). He clarified the differences and similarities between prototypes and MVPs, explained fidelity levels in prototyping (low, medium, and high), and discussed the role of rapid prototyping in accelerating product development cycles.

The subsequent session, “Basics of Financial Literacy,” by Mr Prakash Nimbalkar offered participants a comprehensive understanding of managing venture finances. Key topics included revenue generation, pathways to profitability, and strategies for sustaining ventures in challenging business environments. He outlined practical steps for evaluating the financial feasibility of a venture, including cost estimation and identifying additional revenue streams. Participants engaged in hands-on activities using basic financial templates to draft financial plans, enabling them to apply these skills effectively in real-world scenarios.

The final session, “Inspire to Start 2: Showcasing Innovative Benchmarking Practices in Entrepreneurship Education,” delivered by Mr Kalachari, was designed specifically for teachers. It highlighted the significance of entrepreneurship education, the growing entrepreneurial movement in India, and the key components of effective education programmes. The session addressed challenges faced by entrepreneurs, along with practical solutions and initiatives to overcome these obstacles. Inspiring success stories, including those of Smt Rathnamma (founder of Vedhik Enterprise), Smt Shamim Bhanu (founder of Bananafique), and Smt T Sharavva (founder of Rural Activity), were shared to showcase the transformative impact of innovative thinking.

Photos:

Inaugural Photo



Chief Guest addressing Photo



Session Photo



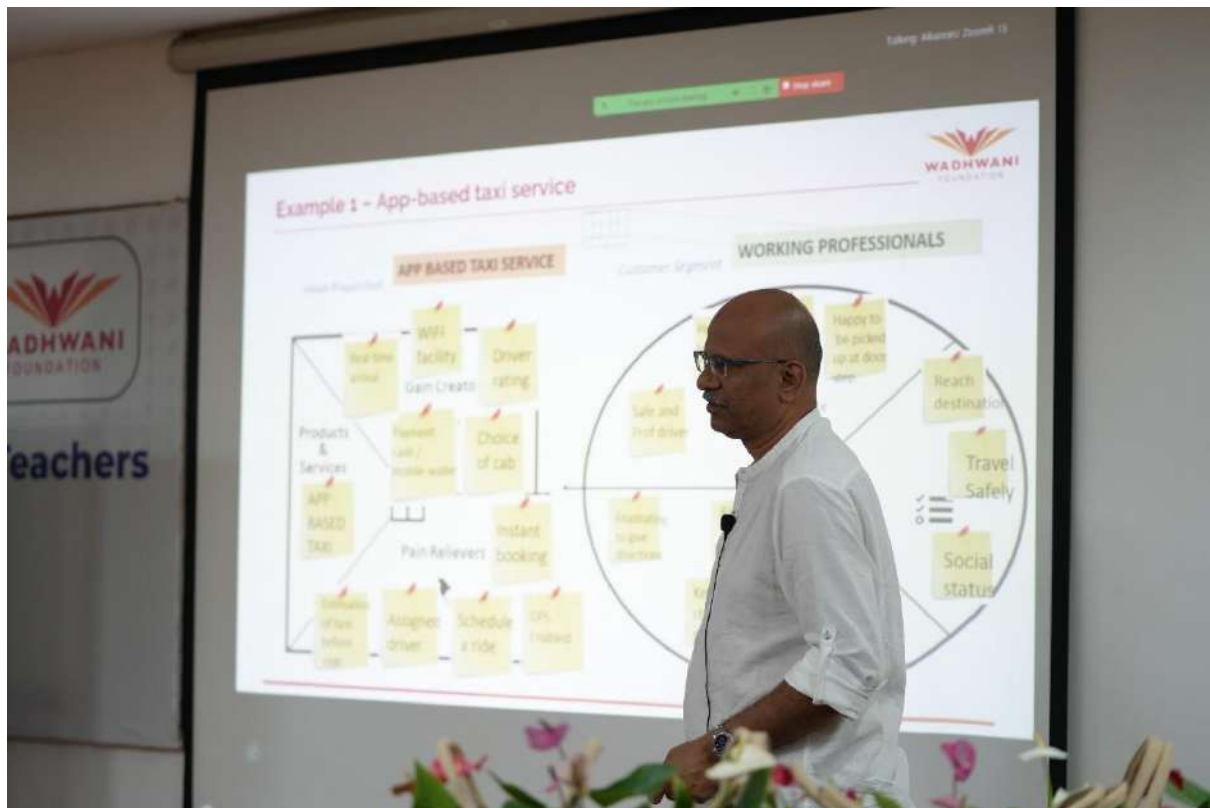














Photos of Interaction with Participants





Valedictory Photo







Group Photos



Innovation, Design and Entrepreneurship (IDE) Bootcamp for School Teachers



Department of
School Education & Literacy
Ministry of Education, Govt. of India



MoE's
INNOVATION CELL
GOVERNMENT OF INDIA



SCHOOL
INNOVATION
COUNCIL
AN INNOVATION INITIATIVE

WADHWANI
EDUCATION

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Bootcamp Date



22nd - 23rd November

Innovation, Design and Entrepreneurship (IDE) Bootcamp for School Teachers



Department of
School Education & Literacy
Ministry of Education, Government of India



State's
Innovation Cell
Government of India



SCHOOL
EDUCATION
COUNCIL
Ministry of Education, Government of India

WADHWANI
TRUST FOR IDE



Bootcamp Date



22nd - 23rd November







CoE Visit photos





Closing Ceremony (Valedictory)

The IDE Bootcamp provided an engaging platform for participants to explore the principles of innovation and entrepreneurship. Through detailed discussions and practical insights, the sessions empowered participants to contribute meaningfully to the entrepreneurial ecosystem and drive positive societal change.

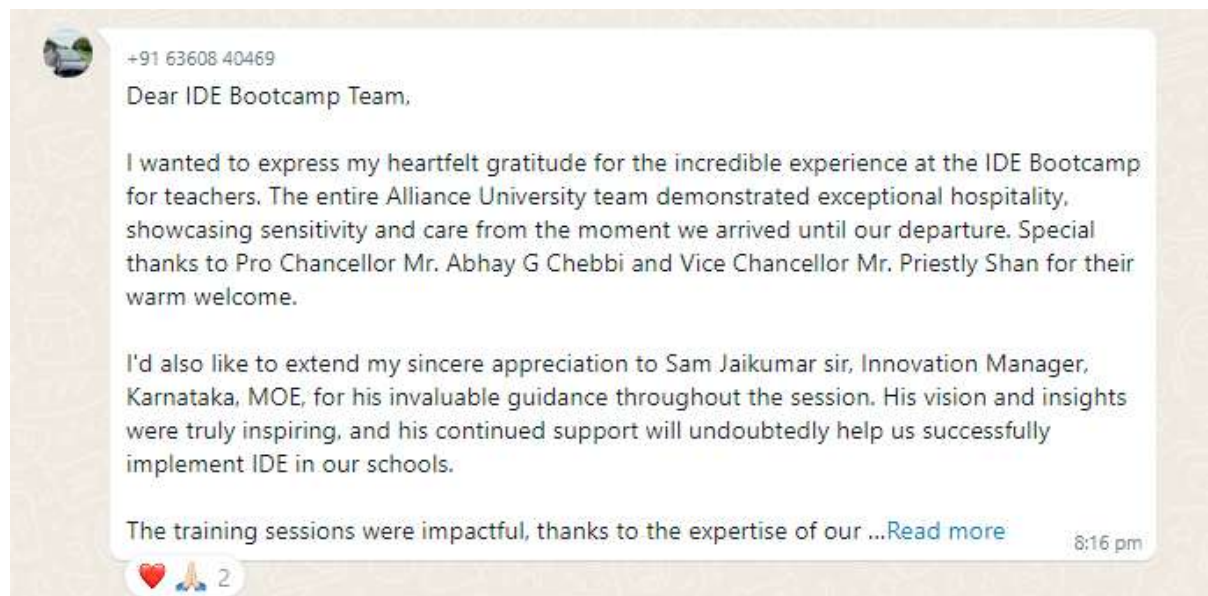
The event concluded with a closing address by the Vice-Chancellor of Alliance University, Dr Priestly Shan. In his speech, Dr Shan highlighted the significance of the bootcamp in fostering entrepreneurial spirit and innovation among participants. He emphasized the importance of such initiatives in shaping future leaders and encouraging a culture of creativity and problem-solving. Dr Shan also welcomed teachers to pursue research opportunities, encouraging them to continue contributing to the academic and entrepreneurial landscape. He acknowledged the efforts of all involved in making the event a success, expressing his gratitude to the speakers, participants, and the organizing team.

Innovation Manager at the Ministry of Education Innovation Cell, AICTE, Mr. S. Sam Jaikumar, acknowledged the entire team for their hard work and dedication in organizing the event. He expressed his appreciation for the collective effort that ensured the smooth running of the bootcamp, recognizing the commitment and enthusiasm of everyone involved.

The event ended with a vote of thanks by Dr Tina Babu, who extended her gratitude to all the speakers, participants, and organizers for their contributions. She thanked everyone for their active engagement and participation, ensuring that the bootcamp was a valuable and enriching experience for all involved.

Certificates were distributed to the students who volunteered in recognition of their active involvement and contribution throughout the bootcamp. In addition, mementos were presented to the distinguished guests as a token of appreciation for their valuable insights and contributions to the event.

Feedback and takeaways shared by participants on WhatsApp group:





~ Anoop Prajwal +91 63627 02096

We were truly touched by the kind treatment extended to all of us. The hostel exceeded our expectations with its warm and homely atmosphere, immaculately clean rooms, and friendly, courteous staff, making our stay truly pleasant. Thank you 🙏🙏

8:17 am



+91 97434 01655

Takeaways from the Innovation, Design, and Entrepreneurship Program

The Innovation, Design, and Entrepreneurship program, sponsored by Innovative India, School Innovation Council, AICTE, and Alliance University, has been an enriching and inspiring experience. Key takeaways include:

A warm and welcoming meet-and-greet approach that set the tone for meaningful interactions.

Outstanding effective communication across all organizational levels, fostering clarity and collaboration.

Prompt and professional attention to queries, ensuring inclusivity from participants to senior management.

Exceptional time management with a strict adherence to schedules, maximizing productivity.

Engaging and high-quality discussions that provided deep insights and meaningful e...

[Read more](#)

8:04 am



+91 96635 69232

It was a great experience at Allaiance university campus as well as at hostel. Thank you all for your kind hearted hospitality 🙏

8:02 am





+91 8073 531 801

I extend my heartfelt gratitude for the inspiring and well-organized boot camp. It was not only enjoyable but also transformative, giving me clarity and confidence to pursue my goals.

The dignitaries' presentations, especially on the IDE, were exceptional and a highlight of the event. I deeply appreciate the Ministry of Education and Alliance University for their efforts, including the excellent arrangements for accommodation, which ensured a comfortable stay for all attendees.

A special thanks to Harirasad Sir, the staff, and volunteers for their dedication and hard work, which made this event a resounding success. It was an honor to be a part of it.

Thank you all!



7:59 am



+91 95352 57155



Heartfelt thanks for the homely care by the accommodation team... tidy room, humble staff, 24/7 hot water facility, delicious morning Hi-Tea/coffee what not... thanks once again team...

Reg. Manjunath Kambali,
Jindal Vidya Mandir HST, Ballary 🙏🍋🌸

Edited 7:46 am





+91 96323 34145

Thank you so much for the most interesting and inspiring boot camp .I didn't only enjoy it but have tried to practice it. I felt lost in the midst of things and not sure what I was after. Now I feel more confident to do something.The dignitaries presentation on the IDE was received very well .Many attendees also mentioned that it was one of the highlights of the event.So heart felt thanks to the team of the Ministry of Education and We all know that event planning can be downright chaotic at times, but having hardworking and passionate people at alliance university makes all the difference. Encourage them to continue to be involved in future events, as the organizer Harirasad sir ,staff and volunteers dedication and commitment are invaluable.It' s my pleasure for being part of the event. Thank you all 🙏🙏🙏

Edited 4:50 am



6

Press Release:

Press Conferences: (if any)

Social Media:

LinkedIn: [Alliance University on LinkedIn: IDE Bootcamp | AICTE | Alliance University](#)

Facebook: [The AICTE's Innovation, Design, and... - Alliance University | Facebook](#)



Alliance University
11, 12 & 13th Floors
5th - 13th Floor

The AICTE's Innovation, Design, and Entrepreneurship (IDE) Boot Camp 2024 commenced at Alliance University to equip educators with tools to guide students in developing creativity, critical thinking, and problem-solving skills.

The inaugural session featured remarks by Assistant Professor at Alliance University, Dr. Tina Babu, Assistant Professor and Assistant Director of PBL at the Alliance College of Engineering and Design, Mallikarjun Thimmagowda, and Associate Director of Research (Academics), Dr. Sheila Mahapatra, who also serves as the SPOC for the AICTE IDE Boot Camp 2024.

Pro-Chancellor of Alliance University, Mr. Ashay Chhabil, spoke on the potential of the IDE Boot Camp to help teachers guide students in identifying opportunities and addressing challenges.

Innovation Manager at the MoE's Innovation Cell, AICTE, Mr. S. Sam Jallumar, discussed the role of teachers in helping students develop practical solutions. He noted the scope of the IDE Boot Camp, which is being conducted across 20 locations in 17 states in India.

Vice-Chancellor of Alliance University, Dr. Priyanti Shan Bose, emphasised the impact of innovation on India's economy, linking local efforts to the country's Atmanirbhar 2047 vision.

CEO and Head of PARAKH at National Council of Educational Research and Training (NCERT), Prof. Indrani Bhaduni, spoke about the development of new curricula, teacher training, and fostering partnerships between schools and universities to support student entrepreneurship.

Director of Central Board of Secondary Education, Dr. Bhupaji Saha, urged schools to adopt hands-on learning and programmes like the School Ambassador Training Programme to strengthen support for entrepreneurial students.

Vice-Chairman of AICTE and Chief Innovation Officer at the Ministry of Education, GOVERNMENT OF INDIA's Institution Innovation Council, Dr. Ashay Jere, described the IDE Boot Camp as a platform to foster innovative mindsets.

Participants visited Alliance University's Incubation Centre and Centre of Excellence, where they explored resources designed to support start-ups and develop projects.

Startup Mentor and Advisor at Maiti Startup Hub, nascom, and Wadhvani Marketing Team, Mr. Prakash Nimbalkar, conducted three sessions: "Introduction to Innovation and Design Thinking Principles," focusing on design thinking and customer needs; "Exploring Entrepreneurial Skills," highlighting personal strengths, networks, and teamwork; and "Identifying Problems and Opportunities," addressing unmet needs through innovation.

Angel Investor and Mentor, Mr. Nagaraja (Nagaj) Prakasham, conducted a session on guiding students through entrepreneurship. He explained the importance of understanding customer needs and solving problems with practical solutions suited to the Indian market.

The IDE Boot Camp 2024 concluded its first day with discussions on the role of teachers in guiding students towards innovation and solutions for growth.

#AICTE #AllianceUniversity

IDE Bootcamp | AICTE | Alliance University - 2 pages





Alliance University
22 November at 23:06 · 🌐

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#AICTE #AllianceUniversity #InnovationBootCamp #Entrepreneurship #DesignThinking #EducationInnovation #TeacherTraining

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Alliance University
22 November at 23:06 · 🌐

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Speakers / Guest Details:

S N	Speaker / Guest Name	Designation	Organisation Name	Place	Email id	Mobile Number	Any other details
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3	Prakash Nimbalkar	Startup Mentor & Advisor - MeitY Startup Hub, NASSCOM & Wadhvani Foundations	Wadhvani Foundations	Bengaluru	prakashnimbal@gmail.com	9845359146	


Dr. Samita Bal
TIC convener

