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**INSTITUTION'S
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IC202221887

OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	BUSINESS NEXUS 2.0
Duration of activity	:	30 days
Date of Activity	:	3rd February 2025
Objective	:	An event which brought innovative business ideas in practice
Event Details	:	Speakers: Dr. Indu Sharma Location: LC 1 Moot court
Participant Details		
Number of Student Participants	:	500
Number of Faculty Participants	:	2



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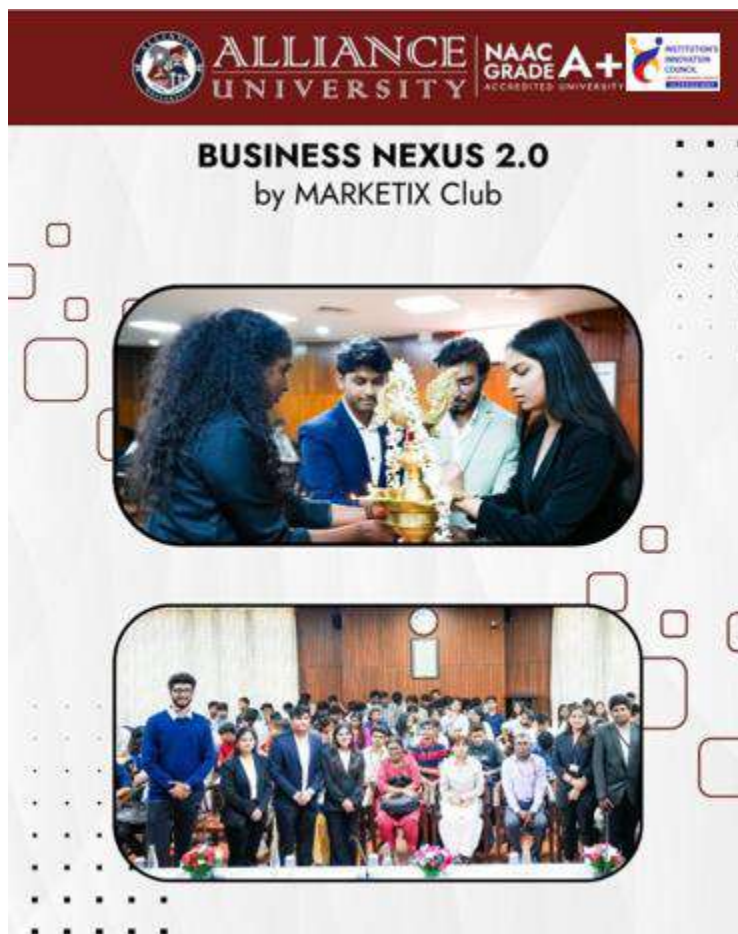


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Photographs:





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Key outcome : This 1 month exercise made huge impact in the following areas like- **increase in revenue, reduction in cost, improving brand visibility, improvement in online traffic, digital marketing skill enhancement training, redesigning the business promotional merchandize.** This community service driven event provided free consultation by our young entrepreneurial, innovative and enthusiastic students.

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_businessnexus-innovationinaction-allianceuniversity-activity-7295368890778296320-fYYm?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

Feedback :

Email	Name	Business Nexus 2.0 experience Scale(1-5), 5 max
vpurviBBA24@bus.alliance.edu.in	PURVI V	5
sfreyaBBA24@bus.alliance.edu.in	FREYA S	4
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ICC Convenor





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OVERALL ACTIVITY REPORT

Academic Year	:	2025 - 2026
Title of the event	:	Workshop on “How to quick start a successful career in Artificial Intelligence” mapped with IIC calendar event “Organize an Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer”
Duration of activity	:	8.30 AM – 10:30 AM
Date of Activity	:	21.02.2025
Objective	:	• Provide an overview of Artificial Intelligence (AI) and its key subfields. • Highlight career opportunities and industry trends in AI. • Explain essential TRL and MRL Levels for commercialization. • Discuss various job roles and career pathways in the AI domain. • Emphasize the importance of certifications and internships in building a strong profile.
Event Details	:	Chief Guest: UMA Kattil Sadasivan AI Engineer, IQVIA Research and Development India Pvt. Ltd., Bangalore Location: Offline/Hybrid
Participant Details		
Number of Student Participants	:	77
Number of Faculty Participants	:	04
Number of Research Scholar Participants	:	08

Photographs:

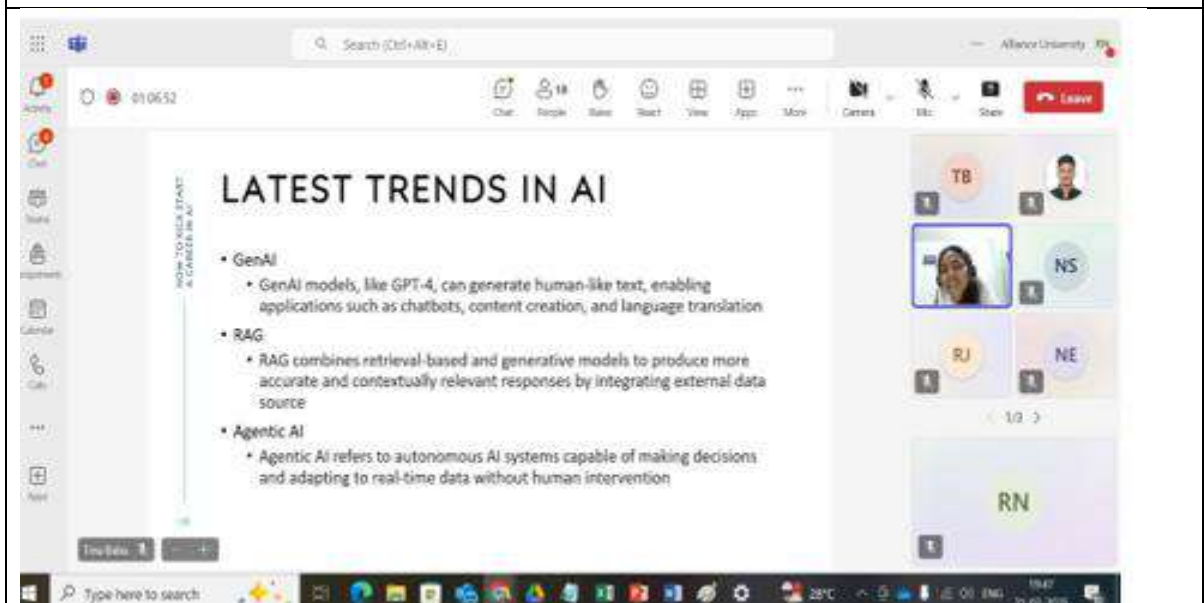
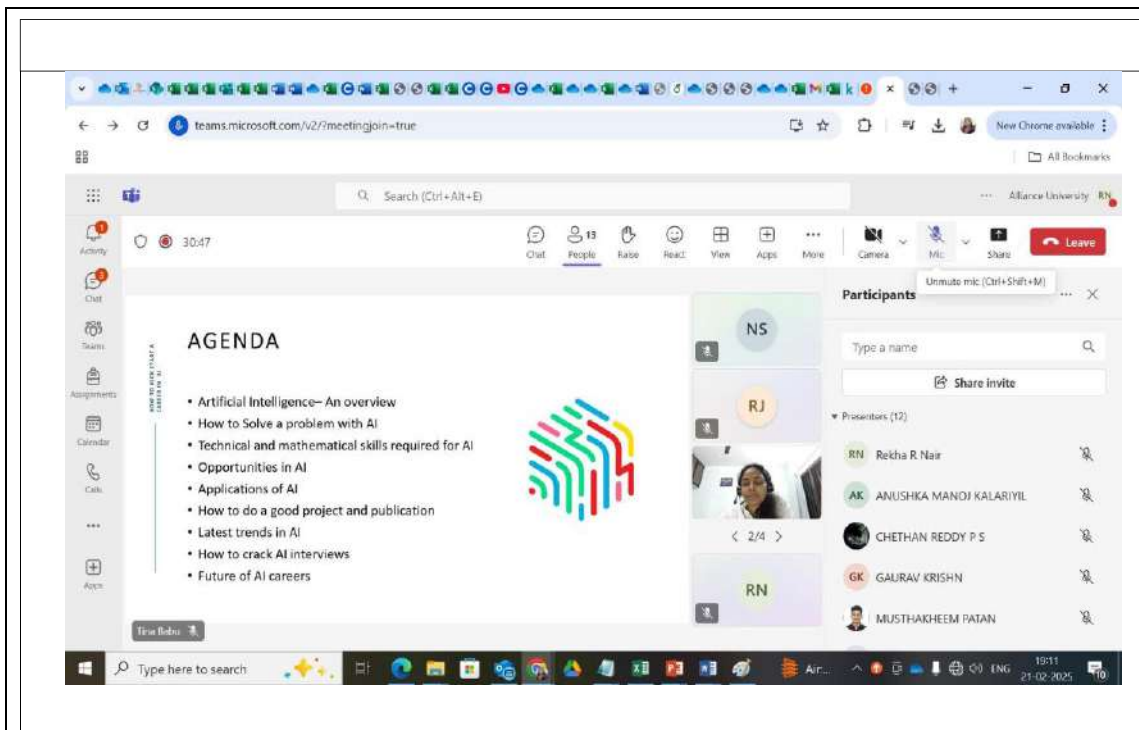


Webinar on
How to Kick-Start a Successful Career in Artificial Intelligence
by
UMA Kattil Sadasivan
AI Engineer

Objectives

- Provide an overview of Artificial Intelligence (AI) and its key subfields.
- Highlight career opportunities and industry trends in AI.
- Explain essential technical skills required for a career in AI.
- Discuss various job roles and career pathways in the AI domain.
- Emphasize the importance of certifications and internships in building a strong profile.

Date: 21.02.2025
Time: 7 PM - 8 PM
link: <https://tinyurl.com/click-here-to-join-the-webinar>





Key outcome :

- **Understanding of TRL and MRL Levels:**
Clear knowledge of TRL and MRL in key areas such as machine learning, deep learning, and NLP.
- **Awareness of Career Opportunities:**
Insight into various job roles, career pathways, and industry trends in AI.
- **Knowledge of Essential Skills:**
Understanding the technical skills, tools, and programming languages required for a career in AI.
- **Enhanced Industry Awareness:** Better understanding of how AI is shaping industries and creating opportunities.

Media : Available

Coverage

Feedback :

Sl. No	Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	Category	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you find the	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the
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				knowledge shared by the speaker?	session relevant to your field of study or program?	meet your expectations in terms of learning?	that you believe will be valuable for your future career or studies?	overall experience of the session?
1	Shweta	2022BCSE07AED1013	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
2	SHIVAKUMAR	2022BCSE07AED951	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
3	Abhijith M	2022BCSE07AED977	BTech CSE AI ML 6th Sem G Section	4	4	4	4	4
4	rakshitha	930	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
5	Kolla. Thrilok	2022BCSE07AED693	BTech CSE AI ML 6th Sem G Section	4	4	4	4	4
6	Polamreddy Rohini	2022BCSE07AED733	General AI	5	5	5	5	5
7	G.Manasa	2022BCSE07AED774	General AI	5	5	5	5	5
8	Vennapusa Yaswanth Reddy	2022BCSE07AED727	General AI	5	5	5	5	5
9	Pedaballi Chandana Royal	2022BCSE07AED765	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
10	Contractor Sania	2022bcse07aed703	BTech CSE AI ML 6th	5	5	5	5	5

			Sem G Section					
11	Mohamm ed Haaroon	2022BCSE0 7AED802	General AI	4	3	4	4	4
12	Shravan Taleki	2022BCSE0 7AED792	General AI	5	5	5	5	5
13	Ritish	2022BCSE0 7AED753	General AI	5	5	5	5	5
14	C.Rajiv naidu	2022BCSE0 7AED313	Research Scholar	3	3	3	3	3
15	Meda Venkata Sai Yeshwant h	2022BCSE0 7AED316	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
16	Chethan Reddy P S	2023BCSE0 7AED517	BTech AI ML 4th Sem	4	4	4	4	4
17	Pulagamp alli Sai Mahima	2023LCSE0 7AED635	BTech AI ML 4th Sem	4	4	4	4	4
18	Neha G Manure	2023BCSE0 7AED342	BTech AI ML 4th Sem	4	4	4	4	4
19	Kanishkar P S	2023BCSE0 7AED153	BTech AI ML 4th Sem	5	5	5	5	5
20	Nithin Sakthivel	2023BCSE0 7AED074	BTech AI ML 4th Sem	4	4	4	4	4
21	Ganginep alli Sai Poojitha Raj	2022BCSE0 7AED519	BTech CSE AI ML 6th Sem G Section	5	5	3	5	5
22	GAJJALA SRI VARDHAN REDDY	2022BCSE0 7AED465	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
23	S Ashritha	2022BCSE0 7AED115	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5

24	Vamsi Priya K	2022BCSE07AED473	BTech CSE AI ML 6th Sem G Section	4	4	4	4	4
25	Gadamsetty Deepthika	2022BCSE07AED110	Research Scholar	5	5	4	5	5
26	Sanjana	2022BCSE07AED084	Research Scholar	5	5	5	5	5
27	Ayush Basnet	2022BCSE07AED010	BTech CSE AI ML 6th Sem G Section	4	3	5	3	4
28	C.RAJIV NAIDU	2022BCSE07AED313	BTech AI ML 4th Sem	5	5	5	5	5
29	Shaik sameer basha	2022BCSE07AED312	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
30	Mogalipalle Hari Karthikeya	2022BCSE07AED290	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
31	Y.Pavan Kumar Reddy	2022BCSE07AED363	BTech CSE AI ML 6th Sem G Section	4	5	4	3	4
32	Nanda Vardhan Reddy	2022BCSE07AED347	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
33	S.saran teja	2022BCSE07AED348	BTech CSE AI ML 6th Sem G Section	4	5	4	5	5
34	IRAGAMSETTY ACHYUTH	2022BCSE07AED338	BTech CSE AI ML 6th Sem G Section	5	5	4	4	4
35	M.sainikhi I	2022bcse07AED431	BTech CSE AI ML 6th	4	5	5	5	5

			Sem G Section					
36	Shaik Irfan	2022BCSE0 7AED491	BTech CSE AI ML 6th Sem G Section	5	4	5	5	5
37	Lagisetty Bhupala Vignesh	2022BCSE0 7AED283	BTech CSE AI ML 6th Sem G Section	5	5	5	3	4
38	Chethan Nookala	2022BCSE0 7AED248	BTech CSE AI ML 6th Sem G Section	5	5	5	5	5
39	Patan Musthakh eem	2023LCSE0 7AED636	BTech AI ML 4th Sem	4	3	5	5	5
40	Fathima Rena	2023BCSE0 7AED291	BTech AI ML 4th Sem	4	5	4	5	5
41	SIBI SUBHASH	2023BCSE0 7AED160	BTech AI ML 4th Sem	5	5	4	5	4
42	Nandha Jyothi . E	2023BCSE0 7AED156	BTech AI ML 4th Sem	4	5	5	4	5
43	Aditya M S	2023BCSE0 7AED149	BTech AI ML 4th Sem	5	4	5	5	4
44	Yathin G	2023BCSE0 7AED157	BTech AI ML 4th Sem	5	5	5	5	5
45	Gaurav Krishn	2023BCSE0 7AED148	BTech AI ML 4th Sem	5	5	5	3	5
46	Diddekun ta Jagan Mohan Reddy	2023BCS30 7AED200	BTech AI ML 4th Sem	5	5	5	5	4
47	P Sai Mahima	2023LCSE0 7AED635	BTech AI ML 4th Sem	4	5	4	5	5

48	Dr. GGS Pradeep	Tced275	Faculty	5	5	5	5	5
49	Divyashree A	PROV/PHD ENG/01/25/010	Research Scholar	5	4	5	4	5
50	Deepika Nayak	241102311 0020	Research Scholar	4	5	5	5	4
51	Mano Shankari	241102311 0010	Research Scholar	5	5	5	5	5
52	Jaspine bami rani	241102311 0007	Research Scholar	5	3	5	3	4
53	Ebin PM	TCED268	Faculty	5	5	5	5	5
54	Dr. Rekha R Nair	TCED 289	Faculty	5	5	4	5	5
55	Dr. Tina Babu	TCED287	Faculty	4	5	4	5	4
56	Swetha C.B	2024PHDE0 1AUN003	Research Scholar	4	4	5	4	5


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 IDC convenor





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Field Exposure Visit to Buhler research center, Bangalore
Duration of activity	:	8hrs
Date of Activity	:	5 th February 2025
Objective	:	To witness the cutting-edge innovations in food processing and manufacturing technology
Event Details	:	Speakers: Mr.Ravi, HR Location: Buhler research center, Bangalore
Participant Details		
Number of Student Participants	:	65
Number of Faculty Participants	:	5

Photographs:





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GPS Map Camera



Google

Bengaluru, Karnataka, India

40/4, 40/3, Tq, Next To Buhler India.anekal, Attibele Industrial
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Lat 12.784881° Long 77.738118°

05/02/2025 10:22 AM GMT +05:30



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Key outcome :

1. It offered alliance university students the opportunity to gain firsthand experience with state-of-the-art food processing and manufacturing technologies.
2. Exposure to the **food processing** and **renewable energy** sectors deepened their understanding of industry trends and technologies.
3. Strengthened **industry-academia linkages**, making learning more experiential and application-driven.

Media Coverage : No media coverage

Feedback :	Name of the student	Email id	Name of the school	Overall, Knowledge acquired from the visit?
	Divya R	divya.r@alliance.edu.in	Alliance School of Business	5
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	Shaunak Desai	shaunak.desai@alliance.edu.in	Others	5
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Dr. Samrita Bal
ICC Convener





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Ideathon
Duration of activity	:	8.30AM-5.30PM
Date of Activity	:	11 th -12 th March
Objective	:	The Ideathon is an exciting and dynamic competition crafted to ignite creativity, spark innovation, and cultivate entrepreneurial spirit among students.
Event Details	:	Speakers: Dr. Mohit Hemanth Kumar, Associate Director, COE (IPR Cell) Dr. Janipella Shanti, Associate Professor Dr. Sandeep Shede, Assistant Professor, Alliance School of Business Location: LT110, LC-2
Participant Details		
Number of Student Participants	:	89
Number of Faculty Participants	:	12

EVENT POSTER:



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ALLIANCE IDEATHON 2025

Collaborative Minds, Revolutionary Ideas



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Student Coordinator

Institution's Innovation Council



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Participation Details

Target Participants

- Undergraduate and postgraduate students from all disciplines.
- Interdisciplinary teams comprising 2-4 members.

Registration





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ALLIANCE ONE 3.0

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1 JOIN THE JOURNEY

Starts from 6 March 2025

- Online Registration via QR code
- Last Date to Register is 10 March 2025

2 IDEATHON IGNITE: ROUND 1

Virtual Pitch & Spark Your Vision!

- Virtual Pitch is on 11th March 2025
- Time of presentation will be from 9:30AM to 4:30 PM

3 MENTOR MIND WORKSHOP

Elevate Your Ideas, with Mentorship

- Mentorship Workshop on 12th March 2025

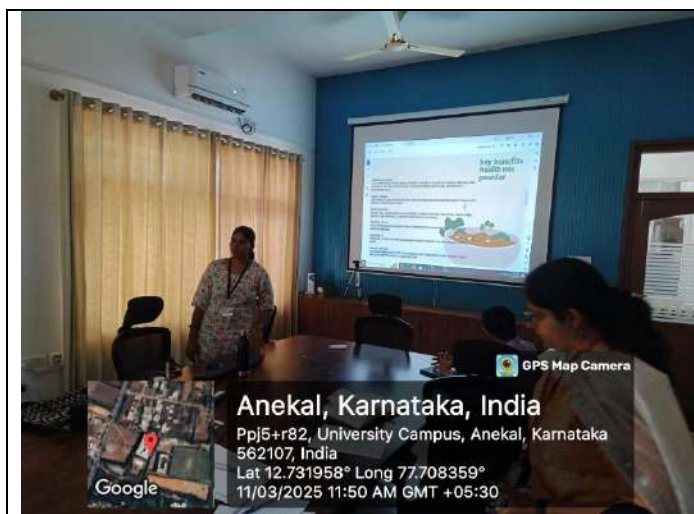
4 PITCH TO PERFECTION

The Grand Ideathon Finale!

- Date: 18th March
- All Round-1 finalists will take the stage to showcase their visionary ideas in the grand finale!

Institution's Innovation Council

Photographs:





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**Key
outcome :**

- The Ideathon successfully ignited creativity, innovation, and entrepreneurial spirit among undergraduate and postgraduate students from diverse disciplines.
- Students showcased interdisciplinary collaboration, presenting visionary solutions addressing pressing global challenges like sustainable development, health and well-being, agriculture, digital transformation, and cultural heritage.
- Through expert sessions on green innovations, eco-friendly marketing, and idea mentoring, participants enhanced their knowledge in intellectual property, business development, and startup strategies.
- The event provided students with hands-on learning and real-world exposure, aligning with Alliance University's commitment to innovation-driven education.
- Top teams earned the opportunity to participate in Yukti competitions organized by the Ministry of Education, expanding their exposure at the national level.

Media Coverage : https://www.linkedin.com/posts/drshantijmanagementfaculty_i-was-invited-by-iic-alliance-university-activity-7306635169740857345-Kk6o?utm_source=share&utm_medium=member_desktop&rcm=ACoA AAXALAwBTB-egVPLZKodSY8qOuRp081rXas

Feedback :

Name	Email id	Name School	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?
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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	"Form as the Foundation: The Unseen Power in Product Design
Duration of activity	:	11:00 AM – 12:30 PM
Date of Activity	:	February 17, 2025
Objective	:	1. To expose students and faculty to global best practices in product design through the insights of Professor Alex Padwa. 2. To understand the foundational role of “form” in design and its impact across industries. 3. To inspire innovation and elevate design thinking by learning from real-world projects and industry collaborations.
Event Details	:	Speakers: Prof Alex Padwa, Product designer, Innovator, Founder of Padwa design-Israel Location: LT 602/617, Alliance School of Design
Participant Details		
Number of Student Participants	:	82
Number of Faculty Participants	:	25

Event Poster:



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EXPERT TALK

FORM AS THE FOUNDATION: THE UNSEEN POWER IN PRODUCT DESIGN



Prof. Alex Padwa

Product Designer, Educator, and Innovator
Professor at Shenkar College, Israel
RCA | IDEO | CITROEN



February 17, 2025

11:00 AM – 12:30 PM



LT 602/617





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Photographs:



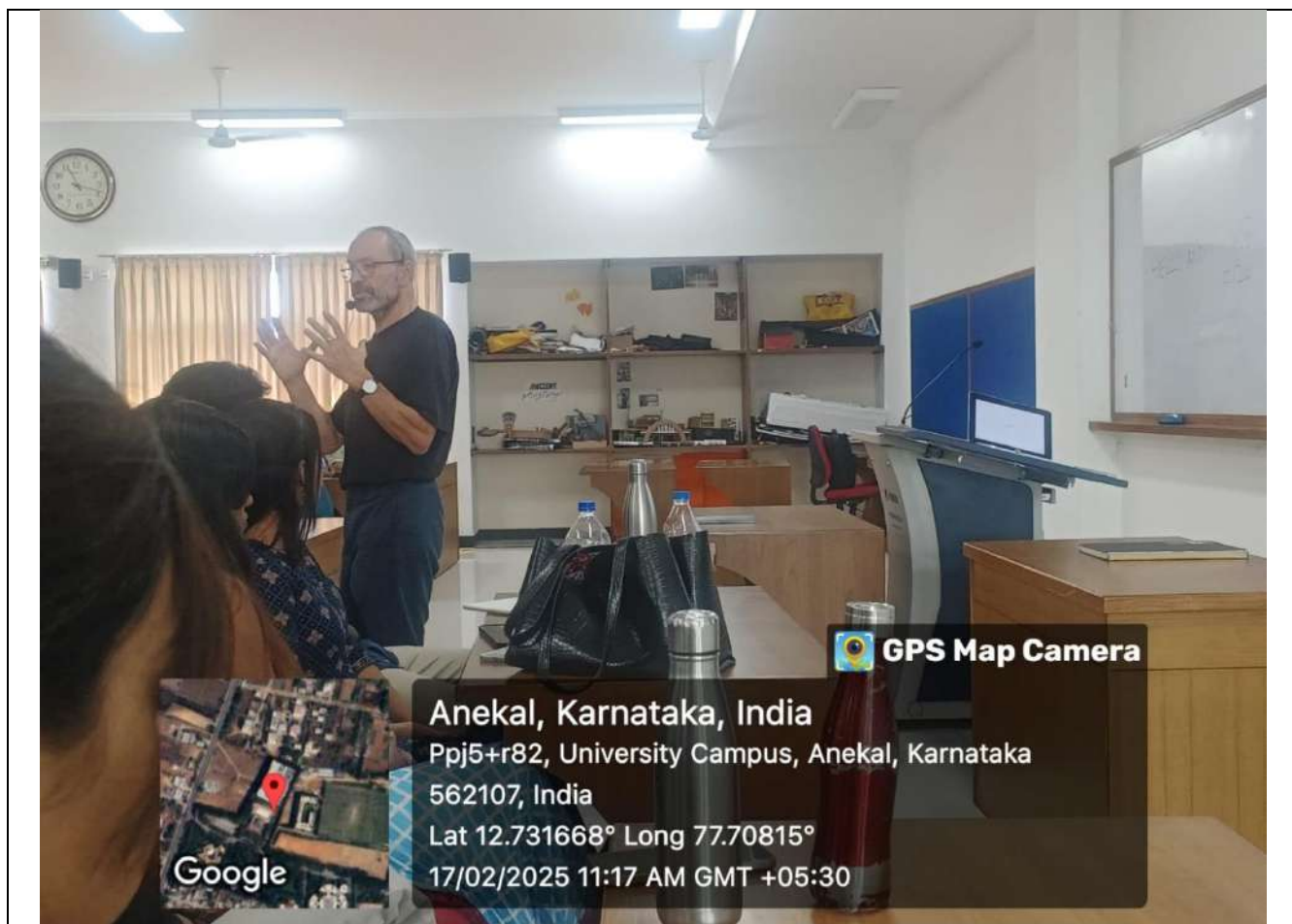


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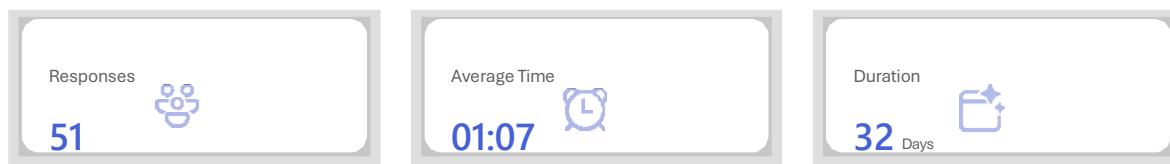
Key outcome :

1. Participants gained a deeper appreciation for the role of form in product design and its strategic importance in innovation.
2. The session bridged academic concepts with professional design practice, enriching the learning experience.
3. Students were inspired by Professor Padwa's multidisciplinary journey, fostering aspirations toward excellence in design careers.
4. The event strengthened Alliance School of Design's global academic and industry connect.

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-allianceschoolofdesign-activity-7297114408168656897-NI4u?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

Feedback :

Responses Overview Active



1. Name of the Participant

51

Responses

Latest Responses

"Madire Sathwik"

"Yash Rajpurohit"

"Anshu Kumar Sharma"

...

5 respondents (10%) answered Kumar for this question.

Sarbojit Biswas
 Adarsh Pritam
 Vishal Puranikmath
 Manish kumar
 Gudepu Rakshitha
 Natuva Bhavana
 Ashu Singh
 Reddy
 PRASAD
 KANNAPUGARI GURU
 Abhishek Dindwar
Kumar
 Aditya singh
 R Singh
 Muskaan Singh
 Neha Raj Deepesh Jha



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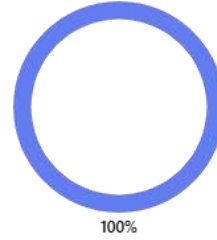


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2. Category of the Participant

● Student	51
● Faculty	0
● Staff	0





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3. Registration Number

51

Responses

Latest Responses

"2411042210034"

"2411022250018"

"211022250030"

...

1 respondents (2%) answered 276 for this question.

2023BCSE07AED467 2023BIFT07AED007 2023bcse07Aed020
2411042210030 2023BCSE07AED257 2023BCSE07AED459 2022BCSE07AED1030
2022BCSE07AED449 2022BCSE07AED444 276 401 2022BCSE07AED400 2411021061378
2023BCSE07AED051 2023BIFT07AED022 Aug 2022BCSE07AED406 2023BCSE07AED472
2022BCSE07AED055 2022BCSE07A3D485

4. Employee ID

0

Responses

0 responses submitted

...
...
...
...

5. Semester

51

Responses

Latest Responses

"2"

"2nd"

"2nd"

...

14 respondents (27%) answered 2 for this question.

nd 2nd sem 6 2 6th Good
MCA 4 4th Sem
Viii 2nd semester



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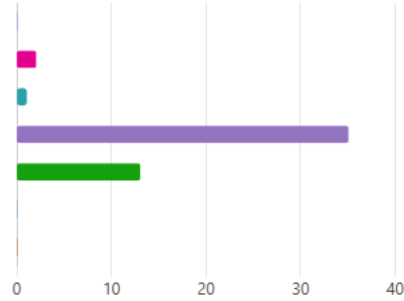


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6. School

Alliance School of Business	0
Alliance School of Law	2
Alliance School of Applied Engineering	1
Alliance School of Advanced Computing	35
Alliance School of Liberal Arts	13
Alliance Ascent College	0
Others	0



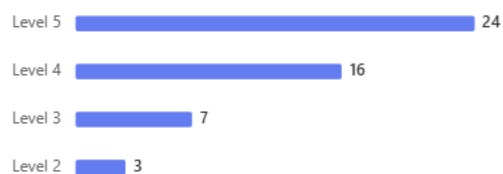
7. On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledge shared by the speaker?



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 ?





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4.16

Average Rating





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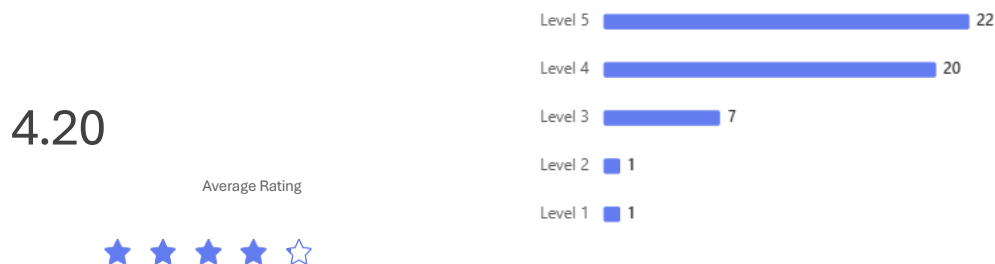
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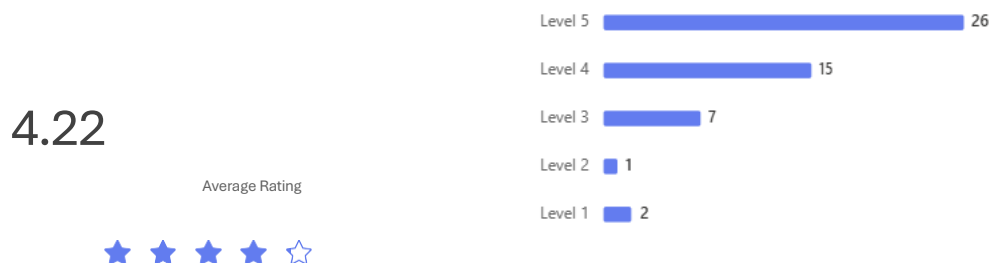
10. On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did you gain insights that you believe will be valuable for your future career or studies?



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?



12. Is there any specific feedback or suggestion you have to improve the Institution's Innovation Council (IIC) events?



Dr. Samita Bal
IIC Convener





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Innovate for Sustainability: Exploring Green Technologies and Career Pathways
Duration of activity	:	2 Hour
Date of Activity	:	28-1-2025
Objective	:	1. Educate students about the importance of sustainability, renewable energy, and green technologies in combating climate change. 2. Inspire students to think creatively and develop innovative solutions for environmental challenges using technology and science. 3. Introduce students to career pathways in renewable energy, environmental science, and sustainable development fields. 4. Demonstrate how emerging technologies like AI, IoT, and robotics can be leveraged for environmental conservation and sustainability
Event Details	:	Chief Guest: Dr. Rydhm Beri Location: Offline Mode
Participant Details		
Number of Student Participants	:	75
Number of Faculty Participants	:	10



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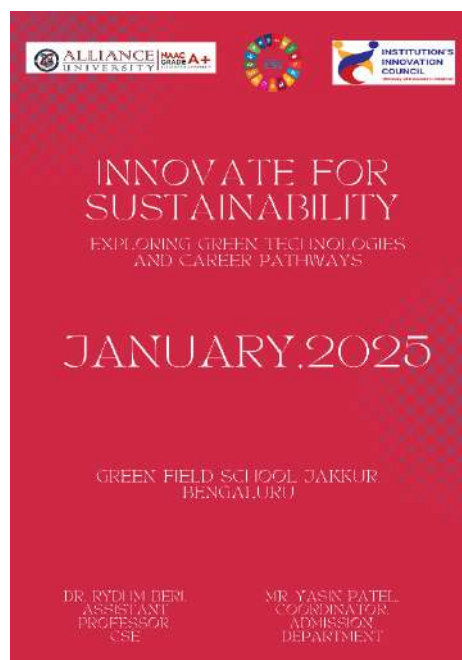
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Photographs:

Poster





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Key outcome :

- Students of school gained innovative experience in applying STEM knowledge to address environmental challenges.
- Increase alignment with SDG targets, particularly waste reduction, sustainable production, and education.

Media Coverage : Not available

Feedback :

Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Vatsala Kumari	XI	vatsalkumari123@gmail.com	9004235782	3
Vinay Kumar	XI	vinay.kumar1122@gmail.com	9951223344	3
Vishal Kumar	XI	vishalkumar321@gmail.com	9445153669	4
Vidhya S	XI	vidhyas23@gmail.com	9746531122	4
Vikram Reddy	XI	vikramreddy78@gmail.com	9983485405	4
Vatsala Kumari	XI	vatsalkumari123@gmail.com	9004235782	5
Meghashree V	XII		9108831456	3
Monika K	XII		9380030574	5
Nilamma	XI			3
Niveditha	XII			2
Poojitha BG	XII		6363495889	5
Vinay	XII		9019116523	5



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Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Dhruva Kumar R	XII	Manjularajachar1984@gmail.com	9482093085	5
Gnana Murthy U	XII	pundaleekappa123@gmail.com	9066444941	4
Manohar P	XII		6360362283	4
Monish M	XII	Geethamanu931@gmail.com	7795979036	4
Niranjan N	XII		8722348899	4
Rohith Ramesh Chavan	XII	rohithrchavan12@gmail.com	9164029404	5
Shiva Kumar TN	XII	nagaraju4585@gmail.com	8660380980	3
Srikanth J	XII	janardhansrikanth177@gmail.com	8310000853	2
Suhas G	XII	V.girikumar.legal@gmail.com	9141348483	1
Tarun M S	XII	msomanath1983@gmail.com	9019263555	2
Thrisha	XII	Gggg67@gmail.com	7975393811	2
Vinay V	XII	Shashikal966@gmail.com	9611343538	5
Yadhu Nandan A	XII	anithaashokkumar1987@gmail.com	8095491227	5
Dhanushree S	XII	Srivinas@com.gmail	8867782248	4
Jyothsna Reddy CA	XII	jyothsna31308@gmail.com	7676153327	4



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Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Monika M	XII	mohanoh98@gmail.com	9845393052	4
Mrudula B	XII	sathyaanusuya98@gmail.com	9590028074	4
Pooja Devi	XII	00453616@gmail.com	7892593784	5
Sakshi Pandey	XII	saritapandey76556@gmail.com	7019571416	5
Sangeetha R.	XII	suma22840@gmail.com	7338559587	4
Sanjana Iranna Sanakal	XII	sumasanakal166@gmail.com	8150001022	4
Sanjana S	XII	shuvram@692	8618371743	4
Pratham Sethia	I YEAR	sprathamBTECH24@ced.allian	9108285291	4
Suman D	XII	suman02509@gmail.com	8431902385	5
Almas Khanum	XI	rahmathullakhan682@gmail.com	9632307220	5
Amoolya Vibha Gowda P	XI	pramodhsgowda@gamil.com	9741180000	4
Ananya Kumari	XI	sk5398330@gmail.com	8904647316	4
Anisha	XI	anishaanisha76909@gmail.com	9663211303	4
Bhuvan RK	XI	bhuvan21098@gmail.com	9964064338	4
Binu Roshan	XI	rajaruby.br@gmail.com	9342480151	5
Chandan R	XI		8886745231	5
Chayana	XI	graghavendra80@gmail.com	7892221253	4



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Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Deepika R	XI	jayapal6239@gmail.com	9902847560	4
Diganth Urs	XI	VURSVARUN@GMAIL.COM	8892833163	4
Haasini N	XI	nandishc621@gmail.com	9108394364	4
Hemanth Kumar	XI	ganga61987@gmail.com	8660011994	5
Jaison Sijon Robert	XI	rj8632500@gmail.com	8123958483	5
Jyothishree G	XI	rudragorilla@gmail.com	9731038200	4
Kavyanjali R	XI	kavyanjali276@gmail.com	9845584562	4
Keerthi A C	XI	basappakavitha@gmail.com	9880569873	4
Koushi Lavakumar	XI	narmathalavakumar@gmail.com	8618229829	4
Lavanya D	XI	manjuladinesh7975	7975919255	5
Manoj Kumar S	XI	SIDDAPPA78414@GMAIL.COM	8660312720	5
Monika Angel V	XI	kanthavenkatesh94@gmail.co	9880612774	4
Mohammed Ali R	XI	vinhusreedhar14@gmail.com	9880612774	4
Praveen Kumar	XI	praveen.kumar1999@gmail.com	9880542768	4
Rahul Reddy	XI	rahulreddy.prakash78@gmail.com	9980321259	4
Rashmi Kumari	XI	rashmipooja@gmail.com	9019001416	5



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Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Ravi Krishna	XI	radheshjain@xxx.com	9880584955	5
Ritesh Choudhary	XI	riteshchoudhary99@gmail.com	9019001417	4
Rupal Sharma	XI	rupalsharma1990@gmail.com	8683831789	4
Sakshi Shukla	XI	sakshishukla911@gmail.com	9864646963	4
Sameer S	XI	sameers12345@gmail.com	9126798456	4
Samreen Khan	XI	samreenkhan@gmail.com	9976587634	5
Sandeep Reddy	XI	sandeepreddy123@gmail.com	9711376627	5
Sushmita K	XI	sushmita2000@gmail.com	9880584959	4
Sushil Kumar	XI	sushil22s@gmail.com	9880197841	4
Swati Kumari	XI	swatikumari1199@gmail.com	7897396745	4
Tanisha Keshwani	XI	tanisha.keshwani@gmail.com	9990992211	4
Tushar Chaturvedi	XI	tusharchaturvedi@gmail.com	9945678902	5
Usha Kumari	XI	ushakumari99@gmail.com	9863322112	5
Vaishnavi A	XI	vaishnaviadhikari@gmail.com	9890173497	4
Vani Kumari	XI	vianikumar5@gmail.com	9812447782	4
Vishal B	XI	vishal123@gmail.com	8007438193	4



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Name	Class	E-Mail	Phone No	How was the session Scale(1-5)
Vidya Saini	XI	vidyasaini67@gmail.com	9394867521	4
Varun Kumar	XI	varun1998@gmail.com	9630273859	5
Varun Yadav	XI	varun.yadav1996@gmail.com	8524367921	2
Vedha Kumari	XI	vedhakumari@gmail.com	8861547302	3


Dr. Samita Bal
IIC Convener



OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop Report on Advanced Computational Fluid Dynamics with Fluidyn
Duration of activity	:	8.30AM-4.30PM
Date of Activity	:	January 23-25, 2025
Overview of the Workshop		The Institution Innovation Council (IIC), in collaboration with Fluidyn Consultancy Pvt. Ltd., organized a three-day workshop on Advanced Computational Fluid Dynamics with Fluidyn under the Department of Mechanical Engineering and Civil Engineering. The event took place from January 23-25, 2025, providing participants with practical training and theoretical insights into Computational Fluid Dynamics (CFD). The workshop aimed to enhance analytical, problem-solving, and technical skills, focusing on industry-relevant CFD applications across Mechanical, Civil, Aerospace, and Chemical Engineering disciplines. Participants engaged in hands-on training using Fluidyn software, learning to simulate and analyze fluid flow, heat transfer, and Multiphysics problems.
Objective	:	1) Provide practical insights into Computational Fluid Dynamics (CFD) principles and applications. 2) Train participants in using Fluidyn software for solving complex engineering problems. 3) Demonstrate interdisciplinary applications across Mechanical, Civil, Aerospace, and Chemical Engineering. 4) Cultivate critical thinking through advanced simulations. 5) Equip participants with industry-relevant skills for R&D roles.
Event Details	:	Fluidyn Consultancy Pvt Ltd, Bengaluru Location: LT505
Participant Details		
Number of Student Participants	:	63



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Number of faculty Participants	:	15
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EVENT POSTER



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WORKSHOP ON
**ADVANCED COMPUTATIONAL
FLUID DYNAMICS WITH FLUIDYN**

January 23-25, 2025

ALLIANCE UNIVERSITY CENTRE for RESEARCH | INSTITUTION'S INNOVATION COUNCIL | Fluidyn

Photographs:

Inaugural Session	During session
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During session



Students Hands-On Sessions



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Q and A with Participants





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Anekal, Karnataka, India
Alliance University, Pph5+qm2, Univ
Anekal, Karnataka 562107, India
Lat 12.729153° Long 77.709152°
25/01/2025 04:17 PM GMT +05:30

Google

Key outcome : The workshop successfully enhanced participants' proficiency in using the Fluidyn software for simulating and analyzing fluid flow, heat transfer, and Multiphysics problems. It provided an in-depth understanding of emerging trends and solutions in Computational Fluid Dynamics (CFD) and its application to industrial and environmental challenges. Participants gained the ability to conduct simulations involving coupled physical phenomena such as fluid-structure interaction and thermal analysis while exploring the interdisciplinary applications of CFD techniques across mechanical, civil, and chemical engineering domains. The workshop equipped participants with industry-relevant skills, enhancing their employability in research and development (R&D) roles, and fostered critical thinking and analytical abilities through hands-on training and advanced problem-solving activities.

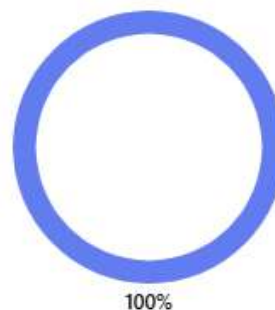
Building on the success of this workshop, the Department of Civil Engineering is planning to organize a hackathon that will focus on solving real-world challenges using similar problem statements related to CFD applications. This event aims to further engage participants in innovative problem-solving and collaborative learning, ensuring a greater impact on technical and professional development.

Media Coverage: https://www.linkedin.com/posts/allianceuniofcl_advanced-computational-fluid-dynamics-workshop-activity-7291364656382623744-9iGN?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

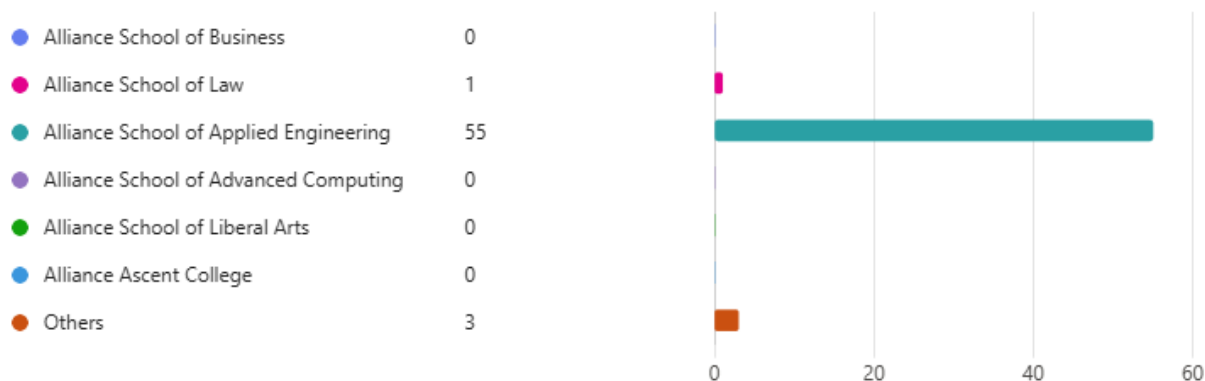
Feedback Given by students:

2. Category of the Participant

● Student	59
● Faculty	0
● Staff	0



6. School



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



9. 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?





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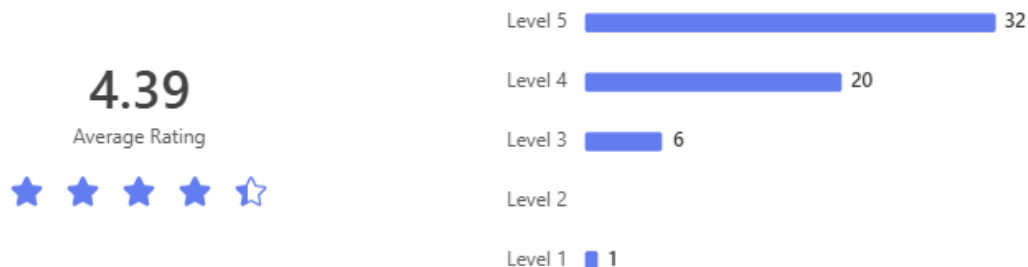
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10. On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expectations in terms of learning ?



11. 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?



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





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Sample Certificates:





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fluidyn

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Ms./ Mrs./ Dr.

MANIKANDAN S

Alliance University, Bangalore

has actively participated in the workshop "Advanced Computational Fluid Dynamics With Fluidyn",
from January 23-25, 2025 during the IIC self-driven activity", organized by the Institution's Innovation Council
(Ministry of Education Initiative, Government of India) in association with Centre for Research, Alliance University, Bengaluru.

Dr. Sasmita Bal
Convenor-IIC
Alliance University

Dr. B. Priestly Shan
Vice-Chancellor
Alliance University



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fluidyn

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Ms./ Mrs./ Dr.

C Varshith Royaal

Alliance University, Bangalore

has actively participated in the workshop "Advanced Computational Fluid Dynamics With Fluidyn",
from January 23-25, 2025 during the IIC self-driven activity", organized by the Institution's Innovation Council
(Ministry of Education Initiative, Government of India) in association with Centre for Research, Alliance University, Bengaluru.

Dr. Sasmita Bal
Convenor-IIC
Alliance University

Dr. B. Priestly Shan
Vice-Chancellor
Alliance University



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fluidyn

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Ms./ Mrs./ Dr.

Vedanga Kerkar

Alliance University, Bangalore

has actively participated in the workshop "Advanced Computational Fluid Dynamics With Fluidyn",
from January 23-25, 2025 during the IIC self-driven activity", organized by the Institution's Innovation Council
(Ministry of Education Initiative, Government of India) in association with Centre for Research, Alliance University, Bengaluru.

Dr. Sasmita Bal
Convenor-IIC
Alliance University

Dr. B. Priestly Shan
Vice-Chancellor
Alliance University

Dr. Sasmita Bal
IIC convenor





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Research to Entrepreneurship
Duration of activity	:	10.30AM-1.30PM
Date of Activity	:	11/01/2025
Objective	:	1. To bridge the gap between academic research and entrepreneurship by guiding research scholars on how to convert innovative ideas into viable business ventures. 2. To provide real-world insights and practical strategies from Mr. Nagaraja Prakasam's journey from research to sustainable entrepreneurship. 3. To inspire and empower scholars to explore the commercial potential of their research in agriculture and beyond.
Event Details	:	Speakers: Mr Nagaraja (Naga) Prakasam Location: Seminar Hall-3, LC-1
Participant Details		
Number of Student Participants	:	71
Number of Faculty Participants	:	32

EVENT POSTER:



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CENTRE for RESEARCH

Expert Talk on

Research to Entrepreneurship

Target Audience **Research Scholars**

 **11th January, 2025 | 10:30 AM**

Venue: **Alliance University**

Speaker



Nagaraja Prakasham

Author, Angel Investor, Mentor, Fund Advisor

Mr. Nagaraja Prakasham, fondly known as "Naga the Farmer," is a unique blend of agriculturist and entrepreneur who champions sustainable farming practices. His journey from research to successful entrepreneurship serves as an inspiring model for aspiring entrepreneurs. The interactive session will focus on bridging the gap between academic research and practical entrepreneurship, offering research scholars valuable insights into transforming their research into viable business ventures. Participants will learn about real-world applications, market challenges, and strategies for successful commercialization of research outcomes.

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Photographs:





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Key outcome :

1. Research scholars gained clarity on pathways to commercialize their innovations, understanding the startup ecosystem and funding opportunities.
2. The session sparked entrepreneurial thinking among participants, encouraging them to align their research with real-world problems and market needs.
3. Mr. Prakasam's story served as a motivational blueprint for transitioning from academic research to impactful ventures.
4. Several participants expressed interest in incubation support and mentorship, laying the foundation for future entrepreneurial initiatives at Alliance University.

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-researchtoentrepreneurship-activity-7282710749150396418-wNnA?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

Feedback :

Name of the student	Email id	Name of the school	Overall, how was the event?	Were your expectations of the event met?
VELLORESYED ARIFULLA	avelloresyedBTECH22@ced.alliance.edu.in	Alliance School of Advanced Computing	4	Beyond my expectations
SAGAR G YAVAGAL	gsagarMBA724@bus.alliance.edu.in	Alliance School of Business	4	Beyond my expectations
ANUSHA K	anushakBTECH23@ced.alliance.edu.in	Alliance School of Applied Engineering	5	Beyond my expectations
VIJAYALAKSHMI S H	svijayalakshmiMCA24@ced.alliance.edu.in	Alliance School of Advanced Computing	5	Beyond my expectations
PATHAN NIZAMODDIN	npathanBTECH23@ced.alliance.edu.in	Alliance School of Applied Engineering	5	Met as expected
SONESH R	rsoneshMBA724@bus.alliance.edu.in	Alliance School of Business	5	Met as expected



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SINDHU PERLA	psindhuMBA724@bus.alliance.edu.in	Alliance School of Business	4	Beyond my expectations
SACHIN SHARMA	ssachinMBA24@aac.alliance.edu.in	Alliance Ascent College	4	Beyond my expectations
BALAPANURU KOUSTUBH	kbalapanuruBTECH21@ced.alliance.edu.in	Alliance School of Advanced Computing	4	Met as expected
Janipella Shanti	janipella.shanti@alliance.edu.in	Alliance School of Business	4	Met as expected
AKASH RAKSHIT	rakashMBA724@bus.alliance.edu.in	Alliance School of Business	4	Beyond my expectations
NALAM SAI SURYA ASEESH	snalamBBA723@bus.alliance.edu.in	Alliance School of Business	4	Beyond my expectations
BEVARA SAI VIJAYAKANTH	sbevaraBTECH22@ced.alliance.edu.in	Alliance School of Advanced Computing	4	Met as expected
Asha Rani N R	asharani.nr@alliance.edu.in	Alliance School of Applied Engineering	4	Met as expected
PARUCHURI PRANITH NISHANTH	pparuchuriBTECH21@ced.alliance.edu.in	Others	5	Beyond my expectations
SAKSHI JAIN	jsakshiMBA724@bus.alliance.edu.in	Alliance School of Business	5	Beyond my expectations
VARSHA M	mvarshaMBA724@bus.alliance.edu.in	Alliance School of Business	5	Beyond my expectations
BHAVANASI UJWAL	ubhavanasiBTECH22@ced.alliance.edu.in	Alliance School of Advanced Computing	3	Beyond my expectations
CHOWREDDY VENKATA LAHARIKA	vchowreddyBTECH24@ced.alliance.edu.in	Alliance School of Applied Engineering	5	Met as expected



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Aishwarya B R	aishwarya.br@al liance.edu.in	Alliance School of Advanced Computing	4	Met as expected
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KUMAR SHANU	skumarMBA24@ aac.alliance.edu. in	Alliance Ascent College	4	Beyond my expectations
SANATH GANESH SHETTIGAR	gsanathMBA823 @aac.alliance.e du.in	Alliance Ascent College	4	Beyond my expectations



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VIJAY PATIL	pvijayMBA724@bus.alliance.edu.in	Alliance School of Business	5	Beyond my expectations
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GOKULA PRACITHA	pgokulaBTECH21@ced.alliance.edu.in	Alliance School of Applied Engineering	4	Met as expected



JAIYESH KHAJURIA	kjaiyeshMBA24 @aac.alliance.e du.in	Alliance Ascent College	4	Met as expected
MOHAMMAD MEHFOOZ	mmohammadM BA24@aac.allian ce.edu.in	Alliance Ascent College	4	Met as expected
MAN MOHAN	mmanBTECH22 @ced.alliance.e du.in	Others	4	Met as expected
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APOORVA P KERETOT	papoorvaBTECH 24@ced.alliance .edu.in	Alliance School of Applied Engineering	5	Met as expected
Divya R	divya.r@alliance .edu.in	Alliance School of Business	5	Met as expected
Anirban Chowdhury	anirban.chowdh ury@alliance.ed u.in	Others	4	Met as expected
Shaunak Desai	shaunak.desai@ alliance.edu.in	Others	5	Beyond my expectations
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MANAV NAGPAL	nmanavBTECH24@ced.alliance.edu.in	Alliance School of Advanced Computing	4	Met expected	as


Dr. Samita Bal
IIC convenor





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Reliability of DC Microgrid
Duration of activity	:	3 P.M. to 5 P.M.
Date of Activity	:	12/02/25
Objective	:	The objective of this lecture is to explore key reliability aspects of DC microgrids, focusing on their design, challenges, and improvement strategies. It covers fault detection, power quality, reliability assessment methods, and control strategies to enhance system stability. The session also discusses real-world applications and future advancements, equipping participants with practical insights for optimizing DC microgrid reliability in modern power systems.
Event Details	:	Speakers: Dr. Frede Blaabjerg Location: LT-506, LC-2 Mode: Hybrid
Participant Details		
Number of Student Participants	:	75
Number of Faculty Participants	:	34

EVENT POSTER:



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GUEST LECTURE RELIABILITY OF DC MICROGRID

Brief Overview of the Lecture

DC grids are increasingly gaining attention due to their high efficiency, compatibility with renewable energy sources, and reduced conversion losses. However, ensuring their reliability remains a critical challenge. Reliability in DC grids is determined by several factors, including system design, fault detection and protection mechanisms, energy management strategies, and resilience to disturbances.



February 12, 2025



03.00 PM – 04:00 PM



Hybrid

SCAN TO REGISTER

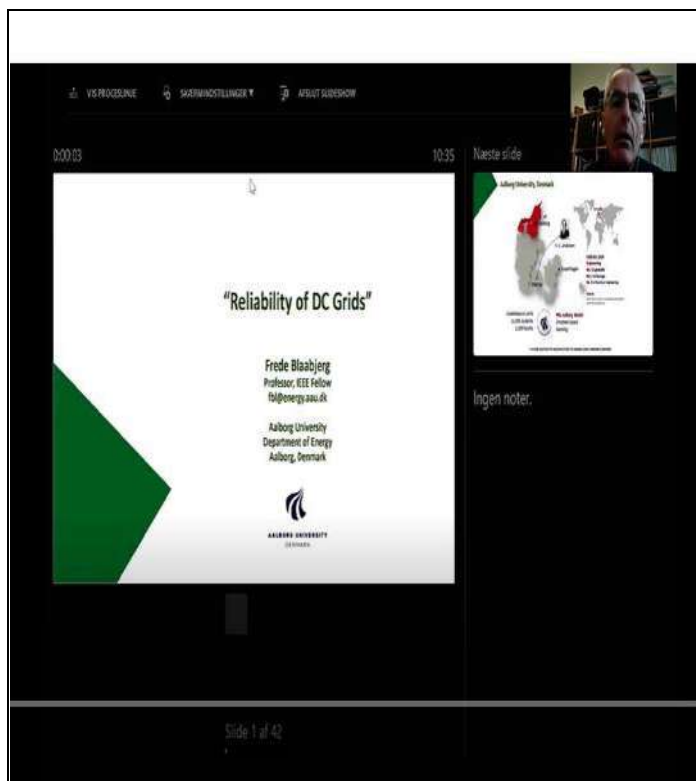


Dr. Frede Blaabjerg
Professor, Villum Investigator
Aalborg University

Faculty Coordinator: Dr. Ila Rai
9606898512

SPEAKER

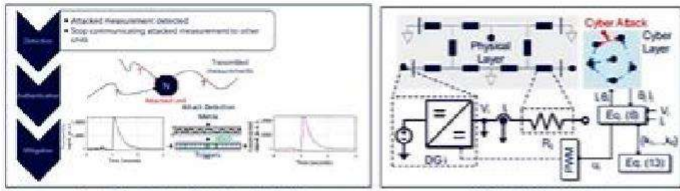
Photographs:





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► Security by Design for DC Grids Cyber Attack Mitigation



Event-Driven Signal Reconstruction [11]

Resilient Method [12]

Finally, we discuss the mitigation strategies of cyber attacks for microgrids and we have developed two of them in our group, where one is a detect and isolate based mitigation mechanism. Another one is a resilient controller, which attenuates any kind of disturbances and keep the converter working normally regardless of where the cyber issues are. We have also published videos to IEEEExplore along with

Slide 38 of 42



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- Key outcome** :
1. Students gained foundational knowledge of DC microgrid reliability, including concepts of fault tolerance, system redundancy, and resilience.
 2. Students became familiar with global reliability standards and best practices in designing future-ready power systems.
 3. The session highlighted how reliable DC microgrids align with UN Sustainable Development Goals, especially in enhancing energy security and supporting clean energy initiatives.

Media Coverage : NA

**Attendance and
Feedback** :

I.No.	Name1	Registration Number
1	CHAKALA ANAND	2023LEEE07AED042
2	Mohnish Raj Singh	2021BCSE07AED450
3	Gokula Pracitha KJ	2021BASE07AED001
4	Aswin babu vp	2023BEEE07AED011
5	Karanam prashamsha	2923LEEE07AED044
6	Y Veda Sree	2023LEEE07AED040
7	Ashni Bruna S.P	2023BEEE07AED007
8	Byri Jesse Jewel	2023LEEE07AED045
9	Harish M	2023LEEE07AED043
10	R. Hima Varshitha	2023LEEE07AED041
11	Alurusaipayonidhi	2023bee07aed039
12	Karthik M	2023BEEE07AED014
13	Gokul A	2023BEEE07AED013
14	N Sai Suraj	2023BEEE07AED028
15	gaurav kumar patel	2023leee07aed039
16	Dyuthi SM	2023BEEE07AED029
17	Bindiya kumari	2023LEEE07AED049
18	Shivabodh patil	2023BEEE07AED025
19	Tushar Datta	2411021060853
20	Pasala Sushmitha	2022LEEE07AED009
21	Edward Raj.D	2022BEEE07AED001
22	Priyanshu Sekhar	2411021061127



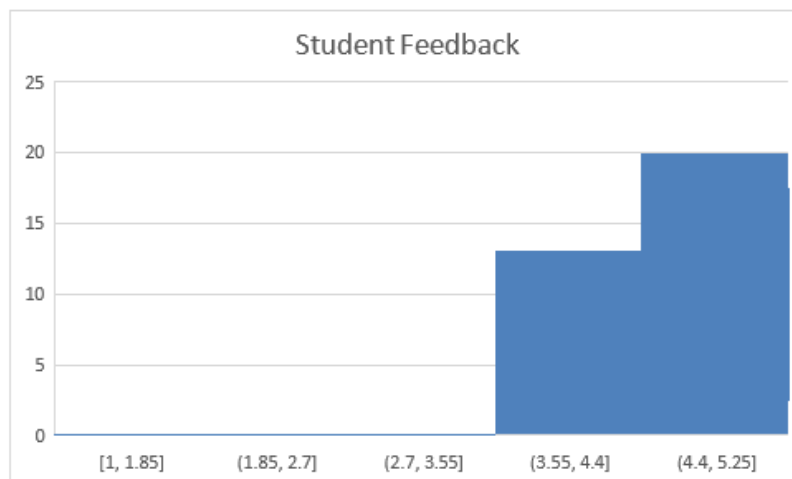
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23	Shikhar Srivastava	2411021061140
24	Vandana A	1173
25	Pallavi L M	1171
26	Sneha R Yaragal	2022BEEE07AED006
27	Deepa BT	2411021060817
28	KJ Manoj Gowda	0925
29	GANAMANTHU VENKATA DINESH KUMAR	2021LEEE07AED008
30	GOLLA MANOJ	2021BEEE07AED002
31	Sayyad Thahasin	2411021060851
32	Ramireddygarri Ranjith Reddy	2411021061167
33	C CHAITHANYA	2411021060828
34	Kundavarapu Naga Harsha Vardhan	2411021060901
35	Sunayana.CH	2021BEEE07AED003
36	Darshan Gowda M J	2023BEEE07AED037



Dr. Samrita Bal
ICC Convenor





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	“Innovation in sustainability on the eve of national pollution control day” celebration activity of IIC
Duration of activity	:	10AM-12PM
Date of Activity	:	22/02/2025
Objective	:	1. To educate students about sustainability, climate, and environmental challenges. 2. To encourage new solutions that aim to reduce environmental footprints. 3. To promote sustainable practices.
Event Details	:	Speakers: Mr. Ashok Pamidi, Ex CEO of NASSCOM Foundation, Trustee at Super Human Race Location: LT 406, LC-2, Learning center-2
Participant Details		
Number of Student Participants	:	75
Number of Faculty Participants	:	32

EVENT POSTER:



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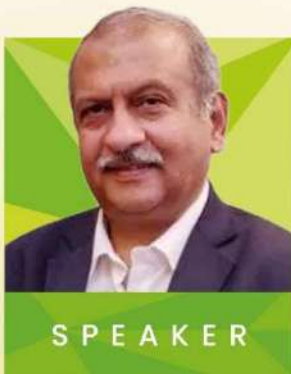
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SESSION ON

INNOVATIONS IN SUSTAINABILITY ON THE EVE OF NATIONAL POLLUTION CONTROL DAY



Mr. Ashok Pamidi

Former CEO of NASSCOM Foundation,
Member, Governing Council and Trustee,
Superhuman Race Foundation



February 22, 2025



10:00 am to 12:00 pm



LT 406, Learning center-2



Organized by the Institution's Innovation Council (IIC), Alliance University, Bangalore



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Photographs:





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Key outcome : 1. Greater understanding of environmental issues and more active participation in sustainable practices among attendees.

2. To invest in sustainable practices and technologies for long-term benefits.

3. To establish sustainability as part of the organization's culture.

Media Coverage : https://drive.google.com/file/d/12HW_U9GiX27fbPR8AkFXOE_5WhEhJ8di/view?usp=sharing

Feedback :

Name of the student	Email id	Name of the school	Overall, how was the event?	Were your expectations of the event met?
Divya R	divya.r@alliance.edu.in	Alliance School of Business	5	Met as expected
Anirban Chowdhury	anirban.chowdhury@alliance.edu.in	Others	4	Met as expected
Shaunak Desai	shaunak.desai@alliance.edu.in	Others	5	Beyond my expectations
ESHWARI V A	veshwariBBA24@bus.alliance.edu.in	Alliance School of Business	5	Beyond my expectations
Anusha Mishra	anusha.mishra@alliance.edu.in	Alliance School of Liberal Arts	4	Met as expected
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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Genex Celestial Spectra on the eve of National Science Day
Duration of activity	:	2 PM – 4 PM
Date of Activity	:	February 22, 2025
Objective	:	1. To provide a dynamic platform for students to engage in aerospace-themed competitions and activities. 2. To foster innovation, creativity, and hands-on learning in space science and technology. 3. To encourage interdisciplinary collaboration among students interested in rocket design, robotics, and astronomy.
Event Details	:	Speakers: Nikhitha Chadde C, Co-Founder & COO of Genex Space Location: Moot court, LC-1
Participant Details		
Number of Student Participants	:	89
Number of Faculty Participants	:	25

Event Poster:



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India's only
Inter-school aerospace fest
2025

GENEX CELESTIAL SPECTRA
2025

XXXXXXXXXXXXXXXXXXXX

GENEX SPACE



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Photographs:





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- Key outcome :**
1. Students gained practical experience in rocket design, rover building, space art, and quizzes, enhancing their technical and creative skills.
 2. The event stimulated interest in aerospace engineering and space exploration.
 3. Participants were able to apply theoretical knowledge in real-world challenges, strengthening problem-solving and teamwork abilities.
 4. The collaboration with GeneX Space enriched the learning environment and inspired future careers in space technology.

- Media Coverage :**
1. https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-genespace-aerospaceengineering-activity-7310552058980405248-1SXX?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas
 2. <https://genex.space/event/genex-celestial-spectra/>

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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	“Effective sales and marketing strategies for entrepreneurs/ Startups on the eve of national start-up day”
Duration of activity	:	2 PM – 4 PM
Date of Activity	:	January 11, 2025
Objective	:	1. Provide participants with a comprehensive understanding of modern sales and marketing principles. 2. Equip entrepreneurs with tools and strategies to identify their target market and tailor their efforts accordingly. 3. Teach techniques for effective lead generation, nurturing, and closing deals to boost sales performance. 4. Develop participants' skills in creating compelling pitches, handling objections, and negotiating successfully. 5. Encourage peer-to-peer learning and collaboration among participants for shared growth opportunities.
Event Details	:	Speakers: Sayantan Mookherjee, Founder of 221B Baker St. Location: Seminar Hall-3, Learning Center-1
Participant Details		
Number of Student Participants	:	72
Number of Faculty Participants	:	25



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Event Poster:



SESSION ON

**EFFECTIVE SALES AND MARKETING
STRATEGIES FOR ENTREPRENEURS/STARTUPS
ON THE EVE OF NATIONAL START-UP DAY**

SPEAKER

Mr. Sayantan Mookherjee
Founder of 2218 Baker St.



 **January 11, 2025**
02:00 PM – 04:00 PM

**Venue: Seminar Hall-3,
Learning Center-1**

Organized by
Institution's Innovation Council (IIC)
Alliance University, Bangalore

Photographs:





Key outcome :

1. Gain clarity on their target market and positioning.
2. Develop practical sales and marketing strategies.
3. Enhance pitching and client-handling skills.
4. Learn to use tools for better sales tracking and marketing analytics.

Media Coverage : https://www.linkedin.com/posts/institution-innovation-council-iic-au_nationalstartupday-startupindia-entrepreneurship-activity-7285657097294303233-19Kj?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	"The Power of Youth Entrepreneurship in Digital India" on the eve of National Youth Day
Duration of activity	:	10:30 AM – 12:30 PM
Date of Activity	:	11/01/2025
Objective	:	1. Inspire young entrepreneurs to think innovatively 2. Demonstrate the potential of technology-driven entrepreneurship 3. Showcase how personal expertise can be leveraged to create impactful solutions 4. Highlight the importance of sustainability in modern entrepreneurship 5. Encourage cross-disciplinary thinking and problem-solving
Event Details	:	Speakers: Mr. D.C. Sekhar, Managing Director, 'Beta Tank Robotics Pvt Ltd' and 'AlphaMERS Ltd', Bengaluru Location: Seminar Hall-3, Learning Center-1
Participant Details		
Number of Student Participants	:	65
Number of Faculty Participants	:	15

Event Poster:



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SESSION ON

"The Power of Youth
Entrepreneurship
in Digital India"
on the Eve of
National Youth Day

Organized by Institution's Innovation Council (IIC)
Alliance University, Bangalore



January 11, 2025

10:30 AM - 12:30 PM



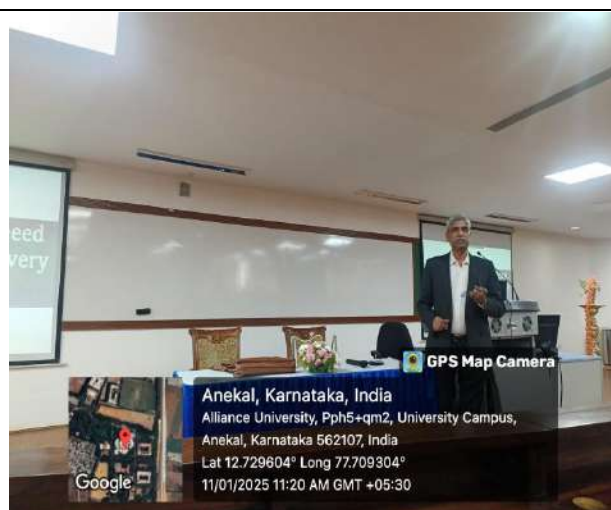
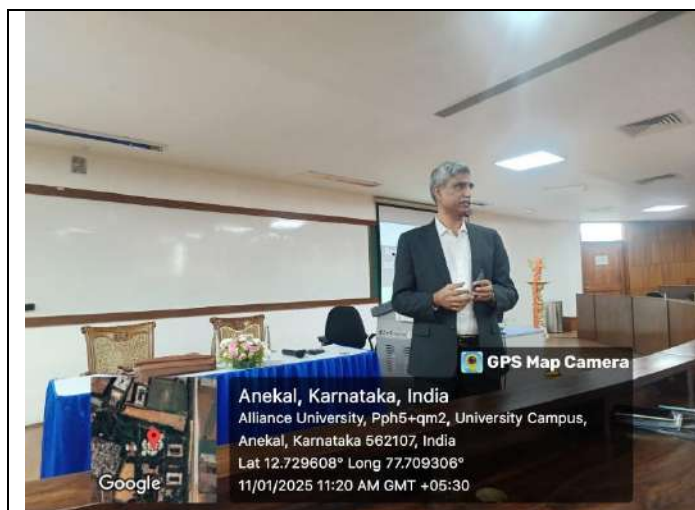
Seminar Hall-3
Learning Center-1



Mr. D.C. Sekhar

Managing Director
Beta Tank Robotics Pvt Ltd and
AlphaMERS Ltd, Bengaluru

Photographs:





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- Key outcome** :
1. The journey of transforming technical skills into entrepreneurial success
 2. Ways to identify and solve real-world problems through innovation
 3. How to develop innovative solutions in challenging sectors
 4. Encouragement for young entrepreneurs to think beyond traditional career paths

Media Coverage : https://www.linkedin.com/posts/allianceuniofcl_allianceuniversity-nationalyouthday2025-youthforasustainablefuture-activity-7284204805340766208-a7hh?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAXALAwBTB-egVPLZKodSY8qOuRp081rXas

Feedback :	Name of the student	Email id	Name of the school	Overall, Knowledge acquired from the session?
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Dr. Samrita Bal
ICC Convenor



OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “Intellectual Property Awareness”
Duration of activity	:	1.30 PM – 3:30 PM
Date of Activity	:	22.02.2024
Objective	:	- To increase awareness about patents, trademarks, copyrights, and trade secrets, helping individuals and businesses understand their importance in protecting innovation and creativity. - To guide participants on the legal processes of registering and safeguarding intellectual property, preventing infringement, and ensuring competitive advantage. - To highlight how effective IP management fosters innovation, entrepreneurship, and economic development by encouraging the creation and commercialization of new ideas.
Event Details	:	Chief Guest: Prof S Chakravarthy Naik, Assistant Professor, Alliance University Location: LHE 303, LC 1
Participant Details		
Number of Student Participants	:	55
Number of Faculty Participants	:	12



Photographs:



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Key outcome

- :
- Enhanced Understanding of IP Rights – Participants will gain a clear knowledge of patents, copyrights, trademarks, and trade secrets, enabling them to protect their innovations effectively.
 - Increased IP Registration and Compliance – Attendees will have clear idea of how to register their intellectual property, ensuring legal protection and reducing the risk of infringement.
 - Boosted Innovation and Economic Opportunities – Businesses, entrepreneurs, and researchers learn how to leverage IP for growth, fostering innovation, competitiveness, and economic development.

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?
ADABALA RISHITHA NAIDU	200401427042	5	5	5	5	5
AMAN YADAV	200401427044	5	5	5	5	5



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ANUSHKA POKHRAIL	200401427001	4	4	4	4	4
ARPIT PANDEY	200401427028	5	5	5	5	5
AVVARU PRANAVI	200401427041	4	4	4	4	4
BHAVANA TEWARI	200401417030	5	5	5	5	5
CHANDRAHAS REDDY M	200401417038	5	5	5	5	5
G SOWNDARYA LAKSHMI	200401417013	5	5	5	5	5
GAJJALA RAMESH BHAVANI	200401417048	5	5	5	5	5
GARIMA SHARMA	200401417033	5	5	5	5	5
HIMANSHU	200401417058	4	3	4	4	4
KODIPALLY SANDEEP	200401427017	5	5	5	5	5
KRISHNAPRIYA S	200401427022	5	5	5	5	5
NIHAL SINGH CHARAN	200401427043	3	3	3	3	3
NISHITA SHETTY	190401427050	5	5	5	5	5
PAVITHRA K S	200401417041	4	4	4	4	4
PRASHANTH KU MAR S	200401417008	4	4	4	4	4
RITHI VARSHNA J S	190401427058	4	4	4	4	4
SIVABALAN S	190401427065	5	5	5	5	5
SONIA SHARMA	200401417003	4	4	4	4	4
SOWDHANYA S A	200401417009	5	5	3	5	5
V PRAJWAL	200401417010	5	5	5	5	5
VAISHNAVI CHAUHAN	200401427054	5	5	5	5	5

Dr. Samrita Bal
IDC convenor





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Report on Training

Event Name	Training on FDM and DLP Printers
Category	Training
Objective	To develop proficiency in FDM and DLP additive manufacturing, emphasizing optimized slicing, parameter tuning, and advanced post-processing for precision-driven 3D printing applications.
Date	16 th January & 6 th February 2025
Time	10.30 am to 12.20 pm
Venue	CoE – Additive Manufacturing, LT 516, LC-II
Organizer:	CoE – Additive Manufacturing
Student Engagement	42
Trainers	Sheshadri K, Shravani N, Joel Jaimon

Students from the Mechanical Engineering Department (4th semester) have been trained at the **Center of Excellence - Additive Manufacturing (CoE-AM)** on **Fused Deposition Modeling (FDM) and Digital Light Processing (DLP) technologies**, focusing on the **preprocessing of models** using **Ultimaker Cura for FDM printers and Chitubox for DLP printers**. They were trained in detail on setting key slicing parameters, including layer height, wall thickness, infill density, print temperature, exposure time, and support structures, ensuring optimal print quality. The training emphasized the importance of adjusting these parameters based on model complexity, material type, and intended application. Students also learned different slicing strategies, such as optimizing print orientation, reducing material waste, improving structural integrity, and minimizing print time without compromising quality. They were introduced to advanced slicing features like variable layer height, adaptive infill, and tree supports efficient material usage. The training also covered troubleshooting common slicing issues, layer shifting, and adhesion problems, helping students understand the impact of incorrect parameter settings.

In addition to preprocessing, the training included a **comprehensive session on post-processing techniques** to enhance the quality of printed parts. Students learned **removal of support structures** efficiently without damaging the part, using tools like pliers, cutters, and soluble supports for complex geometries. They were introduced to **surface finishing techniques**, and resin curing for DLP prints to achieve a refined, professional finish. The importance of **proper curing under UV light for resin prints** and **annealing for strength improvement in FDM prints** was also discussed.

Outcome:

The training included discussions on **industrial applications of FDM and DLP**, highlighting their roles in **rapid prototyping, and automotive manufacturing**. By the end of the training, students had developed a **strong theoretical and technical foundation in additive manufacturing**, equipping them with the knowledge to efficiently preprocess, print, and post-process high-quality parts using **FDM and DLP technologies** for real-world applications.



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Attendance:

Date: 06/02/25

Subject:

Section: A

Department: Mechanical

Semester: 4th

S.No.	Name	Registration No.	In-Time	Out-Time	Signature
1	J. Rohith	2023LMECOFAED03	10:30	12:20	<i>[Signature]</i>
2	Harsha Chelavani	2023LMECOFAED033	10:30	12:20	<i>[Signature]</i>
3	Kaarthik S	2023LMECOFAED032	10:30	12:20	<i>[Signature]</i>
4	Sundar R	2023LMECOFAED034	10:30	12:20	<i>[Signature]</i>
5	C Harish	2023LMECOFAED034	10:30	12:20	<i>[Signature]</i>
6	Rudip Kumar K	2023LMECOFAED026	10:30	12:20	<i>[Signature]</i>
7	Amegh Nishad	2023LMECOFAED029	10:30	12:20	<i>[Signature]</i>
8	Parish Kumar	2023LMECOFAED030	10:30	12:20	<i>[Signature]</i>
9	Nicholas Anto	2023LMECOFAED034	10:30	12:20	<i>[Signature]</i>

1	16/1/25	Harsha Chelavani	033	A	10:30	<i>[Signature]</i>
	16/1/25	J Rohith	030	A	10:30	<i>[Signature]</i>
	16/1/25	Rudip kumar k	026	A	10:30	<i>[Signature]</i>
	16/1/25	Kaarthik S	032	A	10:30	<i>[Signature]</i>
	16/1/25	C Harish	034	A	10:30	<i>[Signature]</i>
	16/1/25	Ajay M Ant	022	A	10:30	<i>[Signature]</i>
	16/1/25	Amegh Nishad	029	A	10:30	<i>[Signature]</i>
	16/1/25	Sundhar	031	A	10:30	<i>[Signature]</i>
	16/1/25	Roopa R	014	A	10:30	<i>[Signature]</i>
	16/1/25	Vivek	001	A	10:30	<i>[Signature]</i>
	16/1/25	Sahana R	006	A	10:30	<i>[Signature]</i>
	16/1/25	Prabhanjan B	020	A	10:30	<i>[Signature]</i>
	16/1/25	Saniha Sautwosh	009	A	10:30	<i>[Signature]</i>



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Dr. Sarmita Bal
ICC convenor



**IIC SELF-DRIVEN ACTIVITY
MINIMUM VIABLE PRODUCT (MVP)**

OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	IIC self-driven activity Minimum viable product (MVP)
Duration of activity	:	1:15 PM – 4:00 PM
Date of Activity	:	29.03.2025
Objective	:	• Learn how to turn ideas into functional products • Gain insights from industry experts and mentors • Get practical knowledge applicable to projects and startups • Develop entrepreneurial and problem-solving skill • Inspire students to apply MVP principles in hackathons, projects, and startup ventures.
Event Details	:	Speaker: Mr. Harshit Kumar, Engineering Manager, SmartBear Software, Formerly, corporate innovation specialist at Excubator Consulting Pvt Ltd. Location: Moot Court, LC-1
Participant Details		
Number of Student Participants	:	56
Number of Faculty Participants	:	6

Event Poster:

IIC SELF-DRIVEN ACTIVITY

MINIMUM VIABLE PRODUCT (MVP)

March 29, 2025 | 01:15-03:15 pm | Moot Court | LC-I



SPEAKER

HARSHIT RATHORE

ENGINEERING MANAGER, SMARTBEAR
SOFTWARE

FORMERLY, CORPORATE INNOVATION
SPECIALIST AT EXCUBATOR CONSULTING
PVT LTD.

Register via Link

Organized by
Institution's Innovation Council (IIC) Alliance University, Bengaluru

Contact: Dr. Deepshikha Rathore | +91 8871937263 | deepshikha.rathore@alliance.edu.in

Photographs:





Key Outcomes:

- Students gained practical insights into building and validating a Minimum Viable Product (MVP) from industry expert Harshit Rathore.
- The session helped participants understand the critical steps in early product development, including market testing and iterative improvement.
- Students were introduced to real-world strategies for transforming ideas into functional prototypes with minimal resources.
- The event strengthened entrepreneurial skills by focusing on product-market fit, user feedback, and scaling strategies.
- It enhanced students' readiness to launch startups or innovation-driven projects by applying MVP principles effectively.



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Name (according to institute records)	Registration no./ Emp. Code (according to institute records)	On a scale of 1 to 5, how would you rate the event overall? (1 = Poor, 5 = Excellent)	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 1 to 5, did the session meet your expectations in terms of learning?	On a scale of 1 to 5, did you gain insights that you believe will be valuable for your future career or studies?
SAHIBA VERMA	2021BALH07ASL041	5	5	5	4
Shukla Kartik	2.41102E+12	5	5	5	5
Harsha Chalasani	2023LMCE07AED033	5	5	5	5
V Hitesh	2021BASE07AED036	4	4	4	4
Shreya Mondal	2021BCSE07AED476	4	4	4	4
ROHIT BIRADAR	2023BCSE07AED185	4	4	5	4
Saniha Santhosh	2023BMEC07AED009	4	4	4	4
Salaudeen N	2021BIFT07AED015	4	4	4	4
Ashmit Mishra	PROV/MBA/7/24/063	5	5	5	5
VenuPrakash K	2021BASE07AED031	4	4	4	4
AMAN MUHAMMED K	24110210606+G2:G344 2	5	5	5	4
Poojith Royal	2022BCSE07AED037	4	4	4	4
Shibil ahamed pk	2.41102E+12	4	4	4	4
Armaan S	2.41102E+12	5	5	5	5
Nikhil V		4	4	4	4
Yashas Raj S A		5	5	3	5
Sonu	2.41102E+12	5	5	5	5
Gowshika K	2.41102E+12	5	5	5	5
Rani Haleema	19756	4	4	4	4
Komerla Gowtham Krishna	2.41102E+12	5	5	4	5
Aditya Soni	2.41102E+12	5	5	5	5
Darshan Naresh Pardeshi	2.41102E+12	4	5	5	3
Namita P Gaikwad	2.41102E+12	5	5	5	5
Bharadwaj N	2.41102E+12	5	5	5	5



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Aditya R	2.41101E+12	5	5	5	5
Aditya das	2023BDES07ASD020	5	5	5	5


Dr. Sarmita Bal
IIC convenor


OVERALL ACTIVITY REPORT

Academic Year	:	2024 - 2025
Title of the event	:	Workshop on “NATIONAL WORKSHOP ON IP STRATEGIES FOR STARTUPS”
Duration of activity	:	10.00 AM – 3:00 PM
Date of Activity	:	08.02.2024
Objective	:	- To educate and create awareness among students, researchers, and startup enthusiasts about the strategic importance of Intellectual Property Rights (IPR) for startups. - To provide practical insights into IP protection, patent strategies, and the global IP landscape for startups. - To highlight the significance of aligning IP strategies with business goals, cost management, and global expansion. - To introduce new initiatives by the Alliance Centre for Intellectual Property Rights (ACIPR) to foster research and dialogue in IP law.
Event Details	:	Chief Guest: 1.Dr. Yoganjaneyulu Kasetti from K&S Partners 2.Mr. Sanjay Sethiya, Founding Partner at Law Square 3.Adv. Pankhuri Narula, Senior Associate at Ediplis Counsels, New Delhi Location: Moot court/Hybrid
Participant Details		
Number of Student Participants	:	81
Number of Faculty Participants	:	62



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Event Poster






NATIONAL WORKSHOP ON IP STRATEGIES FOR STARTUPS

About the Workshop

The workshop is designed to provide students and IP enthusiasts a comprehensive understanding of the role intellectual property rights play in startups and their significance in today's innovation driven environment. Through expert-led sessions and real-world case studies, participants will gain practical knowledge on how to protect and maximize the value of IP assets. The aim of the workshop is to equip attendees with the tools and strategies needed to navigate IP challenges and seize opportunities in both academic and professional settings.

Resource Persons



Dr. Rajagopalakrishna Kasali
Partner & Patent Attorney
at SJA Partners, Bangalore



Mr. Sanjay Sathya
Fellowship Fellow at Law Support
Educators & Teachers, Bangalore



Ms. Padma Naidu
Senior Associate at SJA
Consulting, Bangalore

Timings		
Session 1 10:00 AM to 11:00 AM	Session 2 11:00 AM to 12:00 PM	Session 3 01:00 PM to 02:00 PM

All registered attendees will receive an E-Certificate
 Last date of Registration and payment: February 5, 2023
 Mode: Zoom (online)
 Date of Event: 08.02.2023

Register Now



External Participants



Alumni



External Participants

No fee for internal participants, but registration is mandatory.

Registration Fee: Rs. 200

Advisor
 Dr. V. Shyam Kishore
 Professor & Associate Dean
 Academic Affairs & Dean
 Alliance School of Law

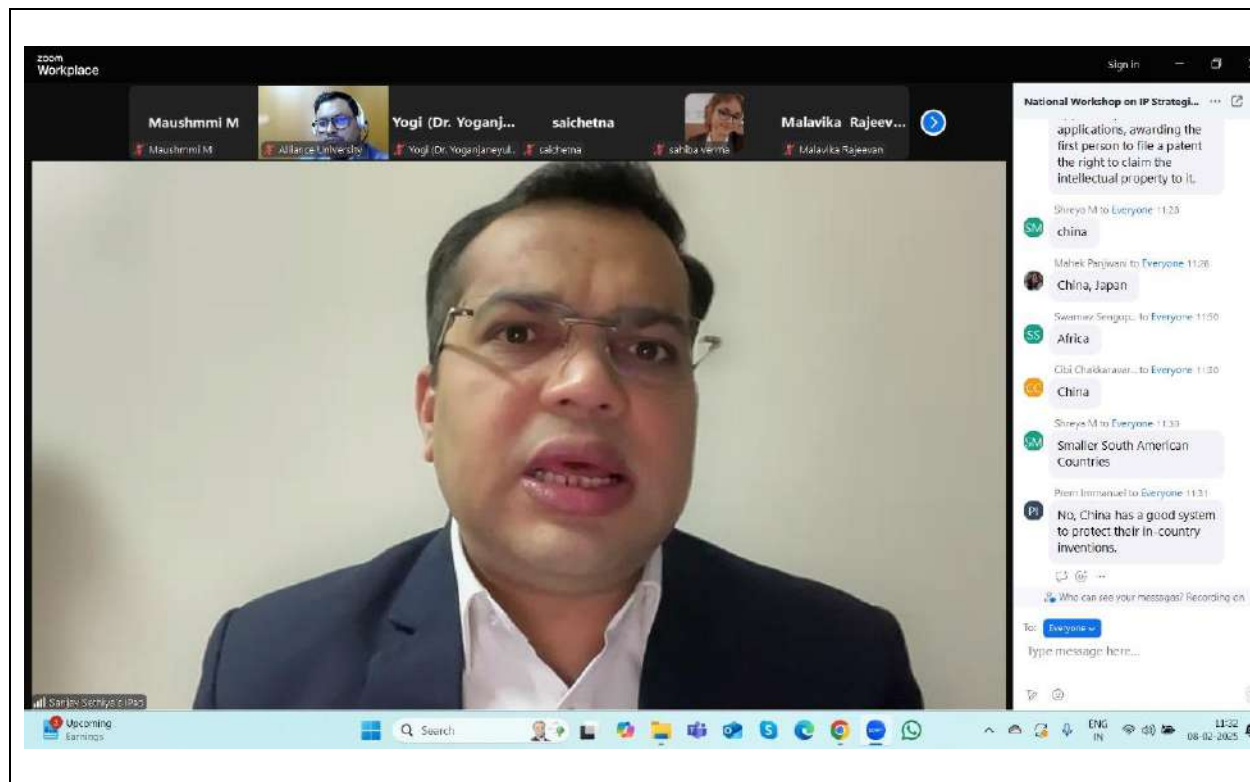
Faculty Coordinators
 Dr. Upenkar Chetia
 Associate Professor
 Alliance School of Law

Mr. S. Chakravarthy Nall
 Assistant Professor & Associate Director
 Centre of Excellence (IP Cell)
 Alliance School of Law

Ms. Anny P Arin
 Assistant Professor
 Alliance School of Law

Contact us: Arpan Soni-63773 23963, Vashavi-95425 52004 | email: acipr@alliance.edu.in
www.alliance.edu.in/communities/acipr/ | www.alliance.edu.in

Photographs:





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Zoom Workplace Meeting interface showing a presentation slide titled "Inventive Step" and a video feed of a classroom.

Zoom Meeting Controls:

- Meeting ID: 7841 123 456789
- Participants: Maushmi M, Alliance Univers..., Chakravarthy N..., saichetna, ARPAN SONI
- Sign in

Slide Content: Inventive Step

Substantial and Significant difference from the 'state of art' – means a feature of an invention that has any of the following:

- Technical advance as compared to the existing knowledge
- OR
- Having economic significance
- OR
- Both 1 & 2

The Catch: the "feature" should be such which is "not obvious" to a person "skilled in the art"

Putting it another way: the invention must not be just an "OBVIOUS" extension of the "teachings" from Prior Art

Obviousness a highly subjective issue: often subject of dispute!

INVENTIVE → ← NON-OBVIOUS

Video Feed:

A classroom setting with students seated at desks, facing a screen displaying the presentation.

Key outcome

- :
- Over 160 participants from across India gained in-depth knowledge of IPR strategies, patenting processes, IP challenges, and the role of emerging technologies like AI and blockchain in IP management.
 - Participants engaged actively with speakers through Q&A sessions, deepening their practical understanding of IP issues faced by startups.
 - ACIPR successfully launched key initiatives like the ACIPR Newsletter, Alliance Journal for Intellectual Property Law (AJIPL), and a blog for scholarly IP discussions.
 - The event strengthened ACIPR's position as a hub for research, learning, and collaboration in the field of Intellectual Property Rights.

Feedback

:



Responses Overview Active



1. Name of the participant



2. Email ID of the participant



3. Rate the 1st Session: Intellectual property basics for startups: A Strategic Asset By Dr. Unnathi Lakshmi



4. Rate the 2nd Session: Navigating Global IP Challenges amongst Start-ups By Suraj Gokula



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?
ADABALA RISHITHA NAIDU	200401427042	5	5	5	5	5



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AMAN YADAV	200401427044	5	5	5	5	5
ANUSHKA POKHRAIL	200401427001	4	4	4	4	4
ARPIT PANDEY	200401427028	5	5	5	5	5
AVVARU PRANAVI	200401427041	4	4	4	4	4
BHAVANA TEWARI	200401417030	5	5	5	5	5
CHANDRAHAS REDDY M	200401417038	5	5	5	5	5
G SOWNDARYA LAKSHMI	200401417013	5	5	5	5	5
GAJJALA RAMESH BHAVANI	200401417048	5	5	5	5	5
GARIMA SHARMA	200401417033	5	5	5	5	5
HIMANSHU	200401417058	4	3	4	4	4
KODIPALLY SANDEEP	200401427017	5	5	5	5	5
KRISHNAPRIYA S	200401427022	5	5	5	5	5
NIHAL SINGH CHARAN	200401427043	3	3	3	3	3
NISHITA SHETTY	190401427050	5	5	5	5	5
PAVITHRA K S	200401417041	4	4	4	4	4
PRASHANTHKU MAR S	200401417008	4	4	4	4	4
RITHI VARSHNA J S	190401427058	4	4	4	4	4
SIVABALAN S	190401427065	5	5	5	5	5
SONIA SHARMA	200401417003	4	4	4	4	4
SOWDHANYA S A	200401417009	5	5	3	5	5
V PRAJWAL	200401417010	5	5	5	5	5
VAISHNAVI CHAUHAN	200401427054	5	5	5	5	5

Dr. Samita Bal
IDC Convener





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OVERALL ACTIVITY REPORT

Academic Year	:	2024-25
Title of the event	:	Importance of Intellectual Property Rights
Duration of activity	:	2hrs (10:00 AM to 12:00 PM)
Date of Activity	:	25 th January 2025
Objective	:	To educate participants about the fundamental importance of intellectual property rights filing in protecting innovations, establishing legal ownership of creative works, and creating sustainable value streams in a knowledge-driven economy.
Event Details	:	Speakers: Prof. S. Chakravarthy Naik, Associate Director, AU IPR Cell, Alliance University Location: Seminar Hall 1, Learning Centre 1, Alliance University
Participant Details		
Number of Student Participants	:	50
Number of Faculty Participants	:	14



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EVENT POSTER:



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Session On **IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS**

January 25, 2025 at 10.00 A'M

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,

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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Photographs:



During the session



During the session



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- Key outcome :**
- Enhanced understanding of various IPR components (patents, designs, trademarks, copyrights, SICLDR, GI, and trade secrets)
 - Knowledge about protecting intellectual assets through proper filing procedures
 - Insights on leveraging IPR for market positioning and competitive advantage
 - Support for innovation journeys and entrepreneurial aspirations

Media Coverage : Not Applicable

Feedback:

Name (according to institute records)	Registration no./ Emp. Code (accor ding to institute records)	On a scale of 5 (1 being least satisfied and 5 being very satisfied): How would you rate the knowledg e shared by the speaker?	On a scale of 5 (1 being least satisfi ed and 5 being very satisfi ed): Did you find the sessio n releva nt to your field of study or progra m?	On a scale of 5 (1 being least satisfied and 5 being very satisfied): Did the session meet your expecta tions 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 experien ce of the session?
NISHITA SHETTY	1904014270 50	5	5	5	5	5
PAVITHRA K S	2004014170 41	4	4	4	4	4
PRASHANTH KUMAR S	2004014170 08	4	4	4	4	4



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ANUSHKA POKHRAIL	2004014270 01	4	4	4	4	4
ARPIT PANDEY	2004014270 28	5	5	5	5	5
AVVARU PRANAVI	2004014270 41	4	4	4	4	4
BHAVANA TEWARI	2004014170 30	5	5	5	5	5
CHANDRAHA S REDDY M	2004014170 38	5	5	5	5	5
G SOWNDARYA LAKSHMI	2004014170 13	5	5	5	5	5
GAJJALA RAMESH BHAVANI	2004014170 48	5	5	5	5	5
GARIMA SHARMA	2004014170 33	5	5	5	5	5
HIMANSHU	2004014170 58	4	3	4	4	4
KODIPALLY SANDEEP	2004014270 17	5	5	5	5	5
KRISHNAPRIY A S	2004014270 22	5	5	5	5	5
NIHAL SINGH CHARAN	2004014270 43	3	3	3	3	3
NISHITA	1904014270 53	5	5	5	5	5
PAVITHRA N	2004014170 43	4	4	4	4	4
PRASHANTH KUMAR S	2004014170 08	4	4	4	4	4
RITHI VARSHNA J S	1904014270 58	4	4	4	4	4
SIVABALAN S	1904014270 65	5	5	5	5	5
SONIA SHARMA	2004014170 03	4	4	4	4	4
SOWDHANYA S A	2004014170 09	5	5	3	5	5
V PRAJWAL	2004014170 10	5	5	5	5	5
VAISHNAVI CHAUHAN	2004014270 54	5	5	5	5	5



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SAHIBA VERMA	2021BALH07 ASL041	5	5	5	4	5
Shukla Kartik	2.41102E+1 2	5	5	5	5	4
Harsha Chalasani	2023LMCE0 7AED033	5	5	5	5	4
V Hitesh	2021BASE07 AED036	4	4	4	4	4
Shreya Mondal	2021BCSE07 AED476	4	4	4	4	5
ROHIT BIRADAR	2023BCSE07 AED185	4	4	5	4	4
Saniha Santhosh	2023BMCE0 7AED009	4	4	4	4	5
Salaudeen N	2021BIFT07 AED015	4	4	4	4	5
Ashmit Mishra	PROV/MBA/7 /24/063	5	5	5	5	5
VenuPrakash K	2021BASE07 AED031	4	4	4	4	5
AMAN MUHAMMED K	2411021060 6+G2:G3442	5	5	5	4	4
Poojith Royal	2022BCSE07 AED037	4	4	4	4	4
Shibil ahamed pk	2.41102E+1 2	4	4	4	4	4
Armaan S	2.41102E+1 2	5	5	5	5	5
Nikhil V		4	4	4	4	4

Dr. Samita Bal
IIC convenor

