

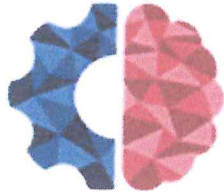


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**Ministry of
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Government of India



**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)

MHRD-IIC Cell

List of Details	
1.	Registration Copy
2.	Cell Formation, Roles & Responsibility
3.	IIC Calendar of Activities
4.	List of Activities Conducted
5.	Sample copy of Activity Report

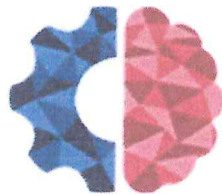


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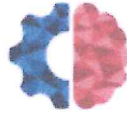
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MHRD-IIC- Certificate of Establishment

Council Member Roles & Responsibilities



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MoE's
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(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, Government of India)



CERTIFICATE OF ESTABLISHMENT

This is to certify that

Acharya Institute of Technology, BANGALORE

has established an Institution's Innovation Council (IC201811189) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2018-19

Prof. Anil D. Sahasrabudhe

Chairman
AICTE

Shri. R. Subrahmanyam

Secretary
Ministry of Education

Dr. Abhay Jere

Chief Innovation Officer
Ministry of Education's Innovation Cell

Certificate No: 923

Aishe Code: C-1319
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

Date: 13-12-2018

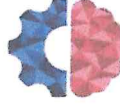


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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



IIC Council Members- Roles & Responsibilities

1.1. President: -

- The President will constitute the IIC council and appoint its members. He/She is responsible for ensuring that Quarterly Council Meeting is planned effectively. Conduct Council Meeting in accordance with prescribed rules and that matters are dealt with in an orderly, efficient manner.
- He/ She will lead the IIC Council.
- He/ She will have the IIC portal Login ID and will be the custodian of IIC portal login and data/ reports uploaded therein.
- He/ She will call the meetings, set meeting agenda and will monitor the deliverable.
- He/ She will be the main point of contact with MHRD Innovation Cell.
- He/ She will respond to all communication from IIC National Coordination team (MHRD Innovation Cell) and will be responsible to ensure decent performance of IIC.
- He/ She will coordinate with MHRD innovation cell and responsible for all the IIC activities in the institute.
- He/ She will ensure Institution's participation in IIC calendar activity and take lead in the institution driven activities (own initiatives).
- He/ She will ensure the effective implementation of IIC activities with the help of Convenor.
- He could change the council members as per the decision taken in council meetings and update the information on portal.
- He/ She will be responsible for submitting the monthly progress/activity reports on the IIC portal.


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1.1.1 Vice President: -

- It is an Honorary post for a senior expert representative from Industry/Ecosystem enablers. He/She can be from faculty representative as well in case no experts are available.

1.2. Convenor: -

- The Convenor will work in close coordination with IIC president and will provide help wherever required for smooth conduction of activities.
 - He/ She will ensure the participation in the meeting and will prepare the meeting agenda at least 10 days prior to meeting with the inputs from all valuable council members and President.
 - He/ She will ensure that the internal examination dates would not interfere with the IIC activities and coordinate with all departments to ensure the same.
 - He/ She will collect the inputs from all the members of the council at regular interval, especially external members for better planning of IIC activities and effective delivery of results.

Faculty Member/Faculty representatives/ Non-teaching staff: -

Following members will work in close coordination with President and Convener to develop a comprehensive ecosystem of innovation and synergy in efforts to boost entrepreneurship. They will work as per the responsibilities assigned in council meeting.

1.3. Innovation activity coordinator -

Will work to promote innovation related activities on campus or as mandated in IIC council meeting.

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1.4. Start-up activity coordinator -

Will work to boost startup generation among students and related activities or as mandated in IIC council meeting.

1.5. Internship coordinator -

Will work to arrange student internships in startups, so to expose them with startup ecosystem in India, real-life challenges in startup and their success stories or as mandated in IIC council meeting.

1.6. IPR activity coordinator -

To promote awareness about IPRs and conduct related activities on campus or as mandated in IIC council meeting.

1.7. Social Media Coordinator -

Will create and manage IIC page/account on Facebook, Twitter and YouTube and other relevant social media platforms. He / She will be responsible for posting all the relevant information about council meeting resolution and action plan, IIC activities and follow/tag MIC/IIC page and posts on these platforms. He/ She will also ensure that all students follow MIC/IIC page/account on social media to get first-hand information.

2.1. IP Expert/ Patent Expert:

- Patent expert could be any registered patent agent/lawyer or the subject matter expert/faculty who have sufficient years of experience in the IPR domain.
- He/ She would suggest points related to patent and technology transfer in the council meeting.
- He/ She would also play a key role in the IPR workshops scheduled in the IIC calendar with in that institute.

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2.2. Startup / Alumni entrepreneur:

Alumni network of any institution is the most valuable resource of any Institution. The role of alumni entrepreneur is to guide not only the council in the matters of startup ecosystem but to also guide the students of the institution. He/ She can share his success story as an entrepreneur/innovator.

2.3. Expert from nearby Industry/ Industry association/ Ecosystem Enablers:


- He/ She will attend the council meeting on regular basis (quarterly).
- Technical Expert would play the role of mentor/guide to the institute students.
- He/ She will help in organizing institute level idea Competition/Hackathon by suggesting suitable problem statements or theme.
- He/ She will give his inputs in council meetings about the latest trends in technologies and feasibility of the idea/point discussed.

2.4. FI/Bank/Investor/Angel Investor/VC:

- He/ She will attend the council meeting on regular basis (quarterly).
- His/ Her role is to give information about loan schemes, grant and investments regarding startup and entrepreneurship.
- He/ She will also arrange meetings with investors/sponsor for the events organized by the institute based on the IIC calendar/guidelines.

2.5. Expert from Nearby Incubation Center:

- He/ She will attend the general council meeting on regular basis (quarterly).
- He/ She will help the IIC in conducting idea workshops/ competition/ Hackathon/ bootcamps etc.
- He/ She will also help the IIC in identifying ideas from IIC events and provide mentoring, incubation guidance and business network support.


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3. Student Representative -

Student coordinators will act as a medium of communication between IIC and institute students. He/ She will understand the concept, idea and method of participation in IIC activities and disseminate it to all the students. He/ She will act as a volunteer for IIC programs and will support respective faculty coordinators.

Special Invitee:

President can nominate any person as a special invitee in IIC council meetings. Special Invitee could be any eminent person in the field of academics/industry/research/innovation etc.

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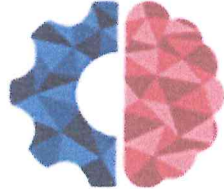


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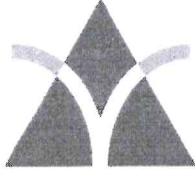


MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)

MHRD-IIC-Cell

Year Wise Resolution

2023-24, 2022-23, 2021-22, 2020-21, 2019-20



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23-24

RESOLUTION

The council meeting of Institution's Innovation Council (IIC), Acharya Institute of Technology, Bengaluru was called by IIC President Prof. C K Marigowda and IIC Convener Dr. Attel Manjunath on 20.09.2023 to discuss upon the formulation and function of IIC for academic year 2023-24 & to assign roles and responsibility among newly joined council members as per the guidelines of Ministry of Education's Innovation cell.

IIC Convener Dr. Attel Manjunath briefed about the activities and the status of IIC-5.0 to the newly formed IIC members.

As per the decision of competent authority, following members will be the part of IIC;

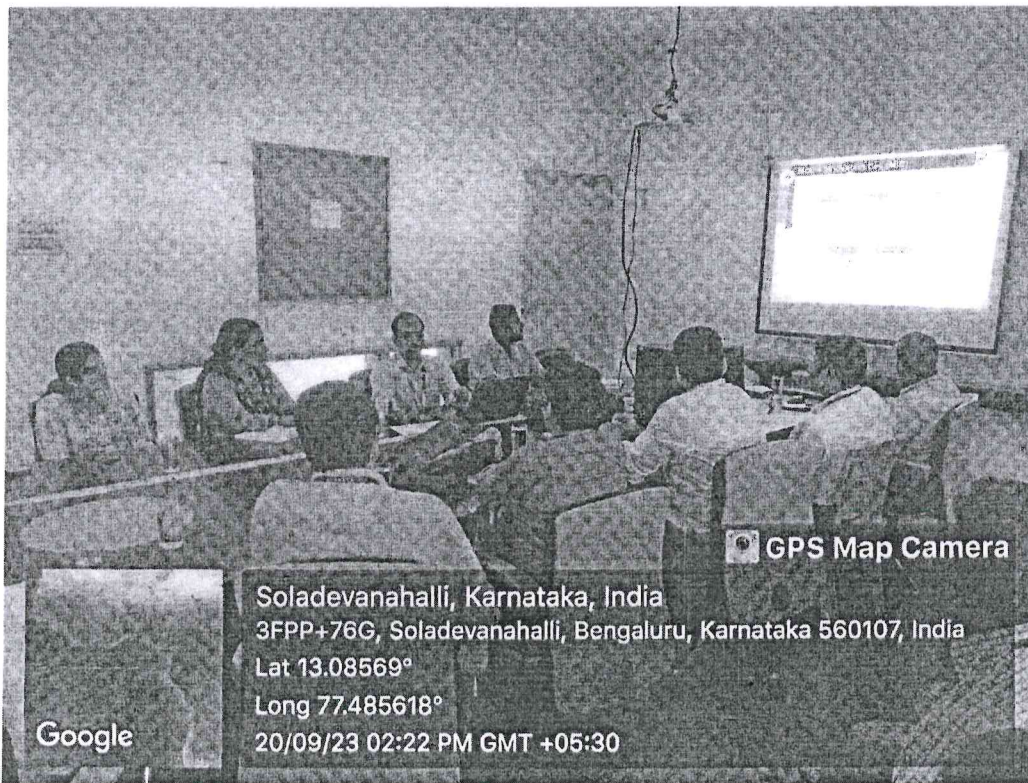
Sl. No.	Roles	Name & Details	Designation
1	HOI	Dr. Rajath Hegde M M	Principal
2	President	Prof. C K Marigowda	Vice Principal
3	Convener	Dr. Attel Manjunath	Associate Professor
4	Member	Dr. Rajeswari	Professor
5	Member	Dr. Devarajaiah R M	Professor
6	MSME Business Incubation Coordinator	Dr. Pakkirappa H	Professor
7	NIRF Coordinator	Dr. ASHA C-N	Associate Professor
8	AICTE Activity Points Coordinator	Dr. Mahesh S S	Professor
9	IPR	Dr. Muthukumar C	Professor
10	Innovation and Entrepreneurship Development	Dr. Nijaguna G	Professor
11	Skill Lab Coordinator	Dr. Prashanth K P	Associate Professor
12	UHV Cell Coordinator	Dr. Satish K	Assistant Professor
13	Member	Mr. Sibiraj	AE
14	Member	Mr. Syed Musadiq Illahi	AIML
15	Member	Ms. Liny P	BT
16	Member	Mr. Ambreshwara	CV
17	Member	Mr. Sneha N P	CSE
18	Member	Mr. Devendra Gowda	EEE
19	Member	Dr. Jayalaxmi	ECE
20	Member	Mr. M K Dhananjaya	ISE
21	Member	Mr. Sharad Kumar	ME
22	Member	Mr. Chardrashekhar L	MT
23	Member	Dr. BRUNGESH K V	Chemistry

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Soldevanahalli Bangalore-560 107

24	Member	Dr. Ashok Kumar Satapathy	Physics
25	Member	Dr. Md. Samiul Haque	Mathematics
26	Member	Mr. Netravathi	MBA
27	Member	Ms. Pallavi M O	MCA
28	Member	Ms. Geetha	IQAC-Non Teaching
29	Member	Mr. Hulluraiah H	ME - Non Teaching
30	Member	Ms. Mithuna	CS - Non Teaching

The council members discussed about the activities (IIC 6.0 calendar, Celebration and Self-Driven) and features of IIC portal. The council members also discussed about collaborations within and outside the institution to accelerate the activities of IIC. The council also deliberated on quarterly action plan in synchronisation with activities and initiatives of other departments, centres and facilities in the Institute working towards promoting IPR, Innovation, Entrepreneurship and Start up.



Discussed and allotted IIC-6.0 activities to all the departments as mentioned below to conduct and submit the reports to IIC cell before 30th November 2023 of the 1st Quarter.

The council unanimously decided to carry out all the IIC activities in regular basis throughout the year and meet regularly in beginning of every quarter to review the progress made in previous quarter and also to plan for upcoming quarter. The council has agreed to convene next meeting tentatively on 04.12.2023.

A. M. B.






M. S. S.

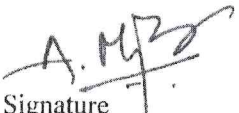
M. S. S.

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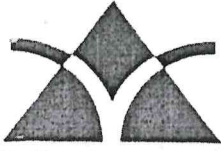
Attendance sheet of IIC members:

 Acharya Institute of Technology (Affiliated to VTU, Belagavi, Karnataka, approved by AICTE) Acharya: Dr. S. Radhakrishnan Road, Soladevanahalli, Bengaluru-560107, Karnataka www.ait.ac.in				
IIC 6.0 – Quarter -I Meeting			20.09.2023	
 Ministry of Education Government of India				
 MoE's INNOVATION CELL (GOVERNMENT OF INDIA)				
 INSTITUTION'S INNOVATION COUNCIL				
 AICTE				
IIC6.0 Calendar Activities for Academic Year 2023-24				
Semester -I (September- -February)				
Quarter I (1 st September 2023 - 30 th November 2023)				
	Roles	Name & Details	Designation	Signature
1	HOI	Dr. Rajath Hegde M M	Principal	
2	President	Prof. C K Marigowda	Vice Principal	
3	Convener	Dr. Attel Manjunath	Associate Professor	
4	Member	Dr. Rajeswari	Professor	
5	Member	Dr. Devarajatah R M	Professor	
6	MSME Business Incubation Coordinator	Dr. Pakkirappa H	Professor	
7	NIRF Coordinator	Dr. ASHA C N	Associate Professor	
8	AICTE Activity Points Coordinator	Dr. Mahesh S S	Professor	
9	IPR	Dr. Muthukumar C	Professor	
10	Innovation and Entrepreneurship Development	Dr. Nijaguna G	Professor	
11	Skill Lab Coordinator	Dr. Prashanth K P	Associate Professor	
12	UIV Cell Coordinator	Dr. Satish K	Assistant Professor	
13	Member	Mr. Sibiraj	AE	
14	Member	Mr. Syed Musadiq Illahi	AIML	
15	Member	Ms. Liny P	BT	
16	Member	Mr. Ambreshwara	CV	
17	Member	Mr. Sneha N P	CSE	
18	Member	Mr. Devendra Gowda	EEE	
19	Member	Dr. Jayalaxmi H	ECE	
20	Member	Mr. M K Dhananjaya	ISE	
21	Member	Mr. Sharad Kumar	ME	
22	Member	Mr. Chardrashekhur L	MT	
23	Member	Dr. BRUNGESH K V	Chemistry	
24	Member	Dr. Ashok Kumar Satapathy	Physics	
25	Member	Dr. Md. Samiul Haque	Mathematics	
26	Member	Mr. Netravathi	MBA	
27	Member	Ms. Pallavi M O	MCA	
28	Member	Ms. Geetha	IQAC-Non Teaching	
29	Member	Mr. Hulluratah H	ME - Non Teaching	
30	Member	Ms. Mithuna	CS - Non Teaching	


 Signature
Dr. Attel Manjunath
 Associate Professor & IIC Convener
 Department of Mechatronics Engineering
 AIT, Bengaluru-560107

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 Bengaluru-560107
 Signature & Seal
Dr. Rajath Hegde M M
 Principal
 Acharya Institute of Technology,
 Bengaluru-560107


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NO.AIT 02 EST 23

DATE: 01.03.2023

OFFICE ORDER

SUB: CONSITUTION OF INSTITUTE INNOVATION COUNCIL (IIC)- REG
Ref: No. AIT 06 EST 18 -20 dated 01.04.2022

INSTITUTE INNOVATION COUNCIL (IIC) of the Institute is reconstituted with the following composition. This order is effective form 01.03.2023 and until further orders.

S.N.	NAME OF THE MEMBER	DESIGNATION & DEPARTMENT	ROLE
1	Dr. Rajath Hegde M M	Principal	President
2	Mr. Mari Gowda C K	Vice Principal	Vice-president
3	Dr. Attal Manjunath	Associate Professor Dept. of Mechanical Engineering	Convener/NISP Coordinator
4	Prof. Akash s	Assistant Professor Aeronautical Biotechnology	Member
5	Prof. Sibinraj	Assistant Professor, Dept. of Automobile Engineering	Member
6	Prof. Liny P	Assistant Professor, Dept. of Biotechnology	IIC Ambassador/member
7	Prof. Sneha M K	Assistant Professor, Dept. of Civil Engineering	Social Media Coordinator
8	Prof. Harshavardhan Vijay Kulkarni	Assistant Professor, Dept. of Electrical and Electronics Engineering	Internship Activity coordinator
9	Dr. Jayalaxmi H	Associate Professor, Dept. of Electronics and Communication Engineering	Member
10	Prof. Praveen B B	Assistant Professor, Dept. of Mechanical Engineering	Member
11	Prof. Chandrashekhar L.	Assistant Professor, Dept. of Mechatronics Engineering	IPR Activity Coordinator
12	Prof. Md. Samiul Haque	Assistant Professor, Dept. of Mathematics	Project expo coordinator
13	Dr. Brungesh K V	Assistant Professor, Dept. of Chemistry	Member
14	Dr. Suneetha T B	Associate Professor, Dept. of Biotechnology	IIC Ambassador /member
15	Prof. Bhagirathi	Assistant Professor, Dept. of Mechatronics Engineering	IIC Ambassador/member
16	Dr. Pakkirappa S	Associate Professor, Dept. of Mechanical Engineering	Incubation / MSME Activity Coordinator
17	Dr. Asha C N	Associate Professor, Dept. of Electronics and Communication Engineering	ARIIA and NIRF Coordinator

Acharya:Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Acharya P.O., Bengaluru 560 107, Karnataka, India
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S.N.	NAME OF THE MEMBER	DESIGNATION & DEPARTMENT	ROLE
18	Karunesh A S	-	Alumni Entrep
19	Vivek krishnan	-	Start-up/Alu Entreprene
20	Sai Chethan	-	Start-up/Alu Entreprene

FUNCTIONS:

- To Create a vibrant innovation and start-up ecosystem at Acharya Institute of technolo
- To conduct various innovation and entrepreneurship-related activities prescribed Central MIC in time bound fashion
- Identify and reward innovations and share success stories
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investo professionals and create a mentor pool for student innovators
- Network with peers and national entrepreneurship development organization:
- Create an Institution's Innovation portal to highlight innovative projects carried out institution's faculty and students
- Organize Hackathons, idea competition, mini challenges etc. with the involvement of industries

TERM:

- Two years and shall continue until further reconstitution.

MEETING FREQUENCY:

- Quarterly meeting and scheduled as and when required.

To,

1. All Members
2. All HODs
3. IQAC
4. Head HR
5. Office file

H. Chann
PRINCIPAL
ACHARYA INSTITUTE OF TEC
SOLDEVANAHALLI BENGALUR
01/3/2023

H. Chann
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(Affiliated to VTU, Belagavi, Karnataka, approved by AICTE)
Acharya Dr. S. Radhakrishnan Road, Soladevanahalli,
Bengaluru-560107, Karnataka
www.ait.ac.in



Activities for Academic Year 2022-23

ID	Quarter	Activity Category	Activity name	Activity Type	Activity Date
1.	Quarter I	IIC Calender Activity	Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas - Manage through YUKTI-NIR	Level 3 - Competition/Hacakthon	01-04-2023
2.	Quarter I	IIC Calender Activity	Session on Problem Solving and Ideation Workshop	Level 2 - Workshop	12-30-2022
3.	Quarter I	IIC Calender Activity	Exposure and field visit for problem identification	Level 3-Exposure Visit	11-17-2022
4.	Quarter I	IIC Calender Activity	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Level 1 - Expert Talk	01-11-2023
5.	Quarter I	IIC Calender Activity	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	Level 1 - Expert Talk	01-03-2023
6.	Quarter III	Self Driven	INTERNAL CYBER SECURITY HACKATHON KAVACH 2023	Level 1 - Expert Talk	03-30-2023
7.	Quarter III	Celebration	International Women's Day	Level 3 - Competition/Hacakthon	03-13-2023
8.	Quarter IV	IIC Calender Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 2 - Seminar	04-13-2023
9.	Quarter II	IIC Calender Activity	Session on Achieving Problem-Solution Fit & Product-Market Fit	Level 2 - Seminar	07-29-2023
10	Quarter II	IIC Calender Activity	Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Level 1 - Expert Talk	02-17-2023
11	Quarter III	IIC Calender Activity	Session/ Workshop on Business Model Canvas (BMC)	Level 1 - Expert Talk	01-19-2023

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12	Quarter IV	IIC Calender Activity	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Level 2 - Seminar	03-29-2023
13	Quarter IV	IIC Calender Activity	Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	Level 3 - Demo Day	06-24-2023
14	Quarter II	IIC Calender Activity	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	Level 4 - Exhibition/Demo Day	08-02-2023
15	Quarter II	Celebration	National Science Day	Level 3 - Exhibition	03-04-2023
16	Quarter III	Self Driven	Two days hands on training on Bioprocess Simulation using SuperPro Designer®	Level 1 - Expert Talk	05-24-2023
17	Quarter III	IIC Calender Activity	Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	Level 3 - Demo Day	05-13-2023
18	Quarter IV	IIC Calender Activity	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.	Level 2 - Seminar	08-26-2023
19	Quarter III	IIC Calender Activity	Organise an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations - Manage through YUKTI-NIR	Level 3 - Exhibition	05-24-2023
20	Quarter III	Self Driven	The elements of a Manuscript- An Hands- on workshop on manuscript preparation	Level 1 - Expert Talk	06-10-2023
21	Quarter III	IIC Calender Activity	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Level 2 - Workshop	04-17-2023
22	Quarter II	IIC Calender Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 1 - Exposure Visit	05-07-2022
23	Quarter IV	IIC Calender Activity	Session on Innovation/Prototype Validation - Converting Innovation into a Start-up or Session on Achieving - Value Proposition Fit & Business Fit	Level 1 - Mentoring Session	08-24-2023
24	Quarter III	IIC Calender Activity	Workshop on Prototype/Process Design and Development	Level 2 - Workshop	07-10-2023
25	Quarter III	Self Driven	Emerging Technologies in IR 4.0	Level 1 - Mentoring Session	02-23-2023
26	Quarter III	IIC Calender Activity	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/	Level 1 - Exposure Visit	08-07-2023


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			Technology Transfer Centre such as Atal Incubation Centre etc		
27	Quarter IV	IIC Calender Activity	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	Level 2 - Workshop	08-11-2023
28	Quarter IV	Self Driven	AI Innovators Hackathon	Level 1 - Expert Talk	04-20-2023
29	Quarter IV	Celebration	World Environment Day	Level 3 - Bootcamp	07-08-2023
30	Quarter IV	Celebration	Independence Day- Celebrating Aazadi Ka Amritkal	Level 4 - Exhibition/Demo Day	08-15-2023

K. S. Prasad

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IIC6.0 Calendar Activities for Academic Year 2023-24

Semester - I (September - February)

Quarter I (1st September 2023 - 30th November 2023)

Sr. No.	Activity	Event In charge	Department	Event Date
1	Workshop on "Entrepreneurship and Innovation" as Career Opportunity	Mr. Netravathi	MBA	Oct-23
2	My Story - Motivational Session by Successful Innovators	Mr. M K Dhananjaya	ISE	Oct-23
3	My Story - Motivational Session by Successful Entrepreneur/Start-up founder	Mr. Sibiraj	AE	Oct-23
4	Session on Problem Solving and Ideation Workshop	Mr. Syed Musadiq Illahi	AIML	Nov-23
5	Exposure and field visit for problem identification	Mr. Ambreshwara	CV	Nov-23
6	Organize an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas	Ms. Liny P	BT	Nov-23
7	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Mr. Devendra Gowda	EEE	Nov-23

Dr. Attel Manjunath
IIC - Convener

Prof. C K Marigowda
IIC - President

Dr. Rajath Hegde MM
Principal

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IIC6.0 Calendar Activities for Academic Year 2023-24

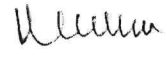
Semester -1 (September- - February)

Quarter 2 (1st December, 2023 - 29th February, 2024)

Sr. No.	Activity	Event In charge	Department	Event Date
1	Workshop on Design Thinking, Critical thinking, and Innovation Design	Mr. Sneha N P	CSE	Dec-23
2	Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community	Mr. Syed Musadiq Illahi	AIML	Dec-23
3	Organize an Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer	Ms. Liny P	BT	Dec-23
4	Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Mr. Sharad Kumar	ME	Jan-24
5	Conduct a Session on Achieving Problem-Solution Fit and Product-Market Fit	Dr. Jayalaxmi	ECE	Jan-24
6	Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centers, City MSME clusters, workshops etc.	Mr. Chardrashekhhar L	MT	Jan-24
7	Organize an Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations.	Ms. Pallavi M O	MCA	Feb-24
8	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Dr. BRUNGESH K V	Chemistry	Feb-24


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IIC - Convener


Prof. CK Marigowda
IIC - President


Dr. Rajath Hegde MM
Principal

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IIC6.0 Calendar Activities for Academic Year 2023-24

Semester -II (March - August)

Quarter 4 (1st June 2024 - 31st August 2024)

Sr. No.	Activity	Event In charge	Department	Event Date
1	Session on Innovation/Prototype Validation - Converting Innovation into a Start-up or Session on Achieving "Value Proposition Fit" & "Business Fit"	Mr. Ambreshwara	CV	June-24
2	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early-Stage Entrepreneurs	Mr. Sneha N P	CSE	June-24
3	Organize Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session	Mr. Sharad Kumar	ME	June-24
4	Session on Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs.	Dr. Jayalaxmi	ECE	July-24
5	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	Mr. Sibiraj	AE	July-24
6	Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community	Mr. Syed Musadiq. Illahi	AIML	Aug-24
7	Organize an Inter/Intra Institutional Start-up Competition and Reward Best Start-ups.	Ms. Pallavi M O	MCA	Aug-24

Dr. Attel Manjunath
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Prof. C K Marigowda
IIC - President

Dr. Rajath Hegde MM
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IIC6.0 Calendar Activities for Academic Year 2023-24

Semester -II (March - August)

Quarter 3 (1st March 2024 - 31st May 2024)

Sr. No.	Activity	Event In charge	Department	Event Date
1	Workshop on Prototype/Process Design and Development.	Mr. Sibinraj	AE	Mar-24
2	Session/ Workshop on Business Model Canvas (BMC)	Mr. Netravathi	MBA	Mar-24
3	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre such as Atal Incubation Centre etc.	Mr. Sharad Kumar	ME	Mar-24
4	Session on "How to plan for Start-up and legal & Ethical Steps"	Ms. Liny P	BT	Apr-24
5	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Mr. Chardrashekhar L	MT	Apr-24
6	Organize an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations.	Dr. Md. Samiul Haque	Maths	May-24
7	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Mr. M K Dhananjaya	ISE	May-24

Dr. Attel Manjunath
IIC - Convener

Prof. C K Marigowda
IIC - President

Dr. Rajath Hegde MM
Principal

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IC 6.0- Important Day Celebration Activities for Academic Year 2023-24

Sr. No.	Activity	Event In charge	Department	Event Date
1	Institution's Innovation Day (Dr APJ Abdul Kalam's birth anniversary)	Mr. Chardrashekhar L	MT - IIC	15th October
2	National Entrepreneurship Day	Mr. Sharad Kumar	ME- MSME	9th November
3	National Education Day	Dr. Jayalaxmi	ECE - Dean Academics	11th November
4	National Pollution Control Day	Mr. Ambreshwara	CV - NSS	2nd December
5	National Energy Conservation Day (India)	Mr. Devendra Gowda	EEE - NSS	14th December
6	National Youth Day	Dr. Md. Samiul Haque	Maths-NSS	12th January
7	National Startup Day	Mr. M K Dhananjaya	ME-MSME	16th January
8	National Science Day	Dr. Ashok Kumar Satapathy	Physics	28th February
9	International Women's Day	Dr. Jayalaxmi	ECE-Women's Cell	8th March
10	World Creativity and Innovation Day	Mr. Devendra Gowda	EEE-IED	21st April
11	World Intellectual Property Day	Dr. BRUNGESH K V	Chemistry-IPR	26th April
12	National Technology Day	Mr. Sneha N P	CSE	11th May
13	World Environment Day	Mr. Chardrashekhar L	MT-NSS	5th June
14	4th Anniversary of National Education Policy (NEP) 2020	Dr. BRUNGESH K V Dr. Ashok Kumar Satapathy Dr. Md. Samiul Haque	1 st Year- Dean Academics	29th July
15	Independence Day- Celebrating Aazadi Ka Amritkal	Dr. Ashok Kumar Satapathy	Physics-NSS	15th August
16	World Entrepreneurs Day	Mr. Netravathi	MBA-IED	21st August

A. M. J.

Dr. Attel Manjunath
IIC - Convener

C. K. M.

Prof. C K Marigowda
IIC - President

R. H.

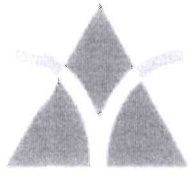
Dr. Rajath Hegde MM
Principal

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R. H.

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21-22 for



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DATE: 01.04.2022

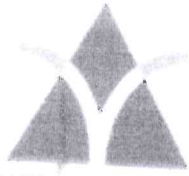
OFFICE ORDER

SUB: CONSITUTION OF INSTITUTE INNOVATION COUNCIL. (IIC)- REG

INSTITUTE INNOVATION COUNCIL. (IIC) of the Institute is reconstituted with the following composition. This order is effective form 01.04.2022 and until further orders.

S.N.	NAME OF THE MEMBER	DESIGNATION & DEPARTMENT	ROLE
1	Dr. Rajath Hegde M M	Principal	President
2	Mr. Man Gowda C K	Vice Principal	Vice president
3	Prof. Sunil Kumar A V	Assistant Professor Dept. of Electrical and Electronics Engineering	Convener/NISP Coordinator
4	Prof. Akash S	Assistant Professor Aeronautical Biotechnology	Member
5	Prof. Sibinraj	Assistant Professor, Dept. of Automobile Engineering	Member
6	Prof. Liny P	Assistant Professor Dept. of Biotechnology	IIC Ambassador/member
7	Prof. Sneha M K	Assistant Professor, Dept. of Civil Engineering	Social Media Coordinator
8	Dr. Sasi Kumar M	Professor, Dept. of Computer Science and Engineering	Member
9	Prof. Harshavardhan Vijay Kulkarni	Assistant Professor, Dept. of Electrical and Electronics Engineering	Internship Activity coordinator
10	Dr. Jayalaxmi H	Associate Professor, Dept. of Electronics and Communication Engineering	Member
11	Prof. Chayapathi A R	Assistant Professor, Dept. of Information Science and Engineering	Member
12	Prof. Faveen B B	Assistant Professor, Dept. of Mechanical Engineering	Member
13	Prof. Chandrashekhar L.	Assistant Professor, Dept. of Mechanicals Engineering	IPR Activity Coordinator
14	Dr. Vinayaksha Gowd	Associate Professor, Dept. of I.T. A	Start-up/Innovation Activity Coordinator
15	Prof. Md. Samad Haque	Assistant Professor, Dept. of Mathematics	Project coordinator
16	Dr. Ramesh Hegde	Professor, Dept. of Physics	IIC Ambassador/Member

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NO AIT 06 EST 18 -21

DATE: 01.04.2022

OFFICE ORDER

SUB: CONSTITUTION OF IPR CELL - REG

IPR Cell of the Institute of is constituted with the following composition. This order is effective from 01.04.2022 and until further orders.

S.N	Name	Designation & Role	Role
1	Dr. Rajath Hegde	Principal	Chairman
2	Prof. C.K. Marigowda	Vice Principal	Member
3	Dr. Muthukumar C	Associate Professor, Dept of Chemistry	Member Secretary
4	Dr. Ajith Padyana	Associate Professor & Head Dept of Computer Science and Engineering	Member
5	Prof. Chayapathi A.R	Assistant Professor & Head, Dept of Information Science and Engineering	Member
6	Prof. Chandrashekar L.	Assistant Professor, Dept of Mechatronics Engineering	Member
7	Prof. Sanil Kumar A.V	Assistant Professor, Dept of Electrical and Electronics Engineering	Member
8	Prof. Prajwal S	Assistant Professor, Dept of Mechanical Engineering	Member
9	Prof. Pruthvish R	Assistant Professor, Dept of Biotechnology	Member
10	Prof. Mahanthayya K Hiremath	Assistant Professor, Dept of Aeronautical Engineering	Member

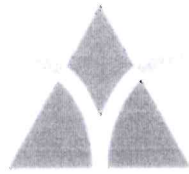
To,

1. AB Members
2. AE HODs
3. IQA
4. Head III
5. Office file

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NO.A/T 06 EST 18 -14

Date: 01.04.2022

OFFICE ORDER

SUB: CONSTITUTION OF INCUBATION CELL - REG.

The Incubation Cell of the Institution is constituted with the following compositions. This order is effective from 01.04.2022 and until further orders.

S.N.	NAME	DESIGNATION & DEPARTMENT	ROLE
1	Dr. Rajath Hegde M M	Principal	Chairman
2	Prof. L. K Mangowda	Vice Principal	Member
3	Dr. Pakkrappa H	Associate Professor Dept. of Mechanical Engineering	Member Secretary
4	Mr. G R Akadas	Director, IEDS MSME	Member
5	Mr. Shashikumar M	Joint Director, IEDS MSME	Member
6	Mr. Shivakumar A	Assistant Director, MSME	Member
7	Manager	SBI Bank Manager	Member
8	P. J. Berale Dev	Associate Professor Dept of MBA	Member
9	M. Senthosa	IT A Technologies, peenya industries	Member

FUNCTIONS:

- To incubate and support innovative ideas into products/services through successful startups.
- To encourage the students to submit their ideas with business plan (feasibility report, project report)
- To evaluate and mentoring of the ideas
- To nurture technology of the startups through incubating by providing a necessary support
- To assist in product/service development, testing and commercialization of innovative ideas
- To encourage startups to participate in Government schemes for financial assistance and seed fund

TERM:

- Three years and shall continue until further reconstitution.

MEETING FREQUENCY:

- Every month and scheduled as and when required.

To,

1. All Members
2. All HODs
3. IQAC
4. Head HR
5. G/Lec Inr

[Signature]
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Acharya Institute of Technology, Soldevanahalli, Bangalore - 560 107, Karnataka, India. www.acharyaite.ac.in
Tel: +91 90225 605 55. Fax: +91 90225 605 56. Email: info@acharyaite.ac.in

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IIC Calendar Activities for Academic Year 2021-22

Semester I

Quarter 1

Sl. No.	Activity	Thrust Area	Threshold No of Activities Required to Conduct/Quarter
1	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Inspiration Motivation and Ideation	3 Numbers
2	My Story - Motivational Session by Successful Innovators		
3	My Story - Motivational Session by Successful Entrepreneur/Startup founder.		
4	Session on Problem Solving and Ideation Workshop		
5	Exposure and field visit for problem identification		
6	Pitching Event for Ideas Scouted & linkage with Innovation Ambassadors for mentorship support.		
7	Developing Online Repository of Ideas Developed and Wayforward plan		

Quarter 2

1	Workshop on Design Thinking, Critical thinking and Innovation Design	Validation and Concept Development	3 Numbers
2	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commericalation of Lab Technologies & Tech-Transfer"		
3	Workshop on Entrepreneurship Skill, Attitude and Behaviour Development		
4	Session on Achieving Problem-Solution Fit & Product-Market Fit		
5	Field/Exposure Visit to Pre-incubation units such as Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc.		
6	Pitching Event for PoCs developed & linkage with Innovation Ambassadors for mentorship support.		
7	Developing Online Repository of Proof of Concepts (PoCs) Developed and Wayforward plan		

Semester II

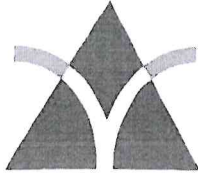
Quarter 3

1	Workshop on Prototype/Process Design and Development - Prototyping	Validation and Innovation & Business Model Development	3 Numbers
2	Session/ Workshop on Business Model Canvas (BMC)		
3	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre		
4	Session on "How to plan for Start-up and legal & Ethical Steps"		
5	Workshop on Intellectual Property Rights (IPRs) and IP management for start up		
6	DemoDay/Exhibition/Poster Presentation of Business Plan/Prototype developed & linkage with Innovation Ambassadors for mentorship support.		
7	Developing Online Repository of Business Plan/Prototypes Developed and Wayforward plan		

Quarter 4

1	Session on Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Propostion Fit" & "Bsusiness Fit"	Validation and Start-up Development	3 Numbers
2	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs		
3	Organise Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session		
4	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs		
5	Session/ Panel discussion with innovation and Startup Ecosystem Enablers from the region/state/national level		
6	DemoDay/Exhibition/Poster Presentation of Start-ups developed & linkage with Innovation Ambassadors for mentorship support.		
7	Developing Online Repository of Start-ups Developed/incubated and Wayforward plan		

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Ref.No.AIT/NISP/2021/IIC-01

Date:17.08.2021

INSTITUTION INNOVATION AND STARTUP POLICY FORMULATION COMMITTEE

In compliance with guidelines issued by the Ministry of Education, Government of India, an 'Institution Innovation and Startup Policy Formulation Committee' has been formed with the following members.

Sl. No.	Name	Designation	Contact Number/e-mail id	Address
01.	Dr. Rajath hedge M M	Chairman	9448864740 Principait@acharya.ac.in	Principal, Acharya Institute of Technology, Bengaluru-560107
02.	Mr.C B M Bhooshan	Management Representative	9901490991 cbm.bhooshan@acharya.ac.in	Director & ES to Chairman, Acharya Institutes Bangalore
03.	Prof. C K Marigowda	Vice Principal	9901065561 marigowda@acharya.ac.in	Vice-Principal Acharya Institute of Technology, Bengaluru-560107,Karnataka,India
04.	Mr. Sunil Kumar A V	IIC Coordinator	7406655223 sunilkumarav@acharya.ac.in	Assistant prof/Convener IIC-AIT, Acharya Institute of Technology, Bengaluru-560107,Karnataka,India
05	Dr. Pakkappa H	Incubation Cell- Coordinator	9448615407 pakkappa@acharya.ac.in	Professor/coordinator Entrepreneurship Development Cell- MSME, Acharya Institute of Technology, Bengaluru-560107
06	Dr. Rajeshwari	Dean Academics	9449827287 rajeshwari@acharya.ac.in	Professor and HOD Dept. of E and C,Acharya Institute of Technology, Bengaluru-560107,Karnataka,India
07	Dr. Muthu Kumar	IPR/research Coordinator AIT	9901940345 muthu@acharya.ac.in	professor/IPR, Research/- Coordinator, Acharya Institute of Technology, Bengaluru-560107
08	Prof. Iqbal Ahmed	IPR Expert, Dy. Director- Training & Collaborations	9845770598 iqbalahmed@acharya.ac.in	Dy. Director training and Collaborations, Acharya Institute of Technology, Bengaluru-560107
09	Dr. Anil B Malali	Head, Quality Assurance	9845650574 QA@acharya.ac.in	Head, Quality Assurance, Acharya Institute of Technology, Bengaluru- 560107,Karnataka,India
10	Dr. Devarajaiah M	Coordinator IQAC	9449680516 Ait-iqac@acharya.ac.in	Coordinator IQAC and Professor and HOD Mechatronics Dept. Acharya Institute of Technology, Bengaluru-560107,Karnataka,India
11	Dr. Lakshmikanth S	IQAC Member Secretary	9986431667 lakshmikanth@acharya.ac.in	Secretary IQAC, Acharya Institute of Technology, Bengaluru
12	Dr. Asha C N	ARIIA Coordinator	9731755669 ashcan@acharya.ac.in	Coordinator ARIIA and Assoc. Professor Dept. of E and CAcharya Institute of Technology, Bengaluru

M. Ananth

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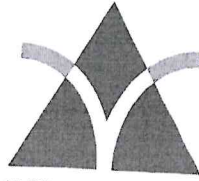
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Ph: +91-80-225 555 55 Extn. : 2102 Fax: +91-80-237 002 42 E-mail: principait@acharya.ac.in | admissions@acharya.ac.in

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13	Dr.Ramesh Hegde	NISP Coordinator	9900545520 rameshhegde@acharya.ac.in	NISP coordinator AIT, Professor Dept. of Physics.AIT,Bengaluru.
14	Mrs. Sayantika Banik	Finance representative	9606956866	Branch Manager, SBI Chikkabanavar Branch Opposite to Krishna college
15	Mr. Hemanth kumar	KSCST representative	patent@kscst.iisc.ernet.in	Executive Secretary, KSCST
16	Vinay A N	Startup Representative	95350766667 vinay@fluxlink-india.com	CEO, Fluxlink india Pvt. Ltd
17	Mr. G R Akadas	External member MSME	080 823 15 1581/82/83 dcdi-bng@dcm sme.gov.in	Director, IEDS MSME
18	Mr. Shabsikumar M	External member MSME	080 823 15 1581/82/83 dcdi-bng@dcm sme.gov.in	Joint Director, IEDS MSME
19	Mr. Shivakumar A	External member MSME	080 823 15 1581/82/83 dcdi-bng@dcm sme.gov.in	Assistant Director, IEDS MSME
20	Mr. Roopesh Manohar	Alumni Startup member	8105388526 snrpolyfilms@gmail.com	Founder SNR Ploy films Byraveshwara Ind Est, Bengaluru
21	Mr Santhosh	External member Industry	9886625607	M/s ETA Technologies Peenya Bangalore

The members of the committee will guide and assist the NISP Coordinator of the institute in the formulation and implementation of the 'Institution innovation and Startup Policy'. The committee is also responsible take the necessary initiatives to educate and train the students and faculty of the institute in association and motivate them to engage in R & D and Entrepreneurial assignments.

Principal

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Soldevanahalli Bangalore-560 107

Cc to: Principal, Vice Principal , HoDs of AE, AU,BT, E&E, E&C, ISE, CSE, AI&ML, ME, Civil, MBA, Chem, Physics and Maths.
IQAC,QA.

To all the above-mentioned committee members (in the list)

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SOLDEVANAHALLI, BENGALURU - 560 107

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Institution's Innovation Council
 Acharya Institute of Technology
 Soldevanahalli, Bengaluru-560107

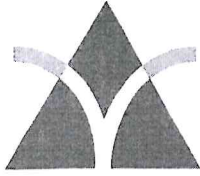


IIC-cell members -Institution Level

Sl	Department	Name of the IIC-dept.Coordinator	Phone num.	whatsapp num.	Acharya e mail id	Emp.ID	Photo
1	AE	Ajay Sampath H A	Ajay Sampath H A	7090608850	ajaysampath@acharya.ac.in	AI001851	
2	AU	Mr. Vishwas M	9670341010	9620341010	vishwas@acharya.ac.in	AI001888	
3	BT	Ms Uny P	9901890513	9901890513	luny@acharya.ac.in	AI000863	
4	CIVIL	Mr. Arjun C Iaktoor	8050208224	8050208224	arjun@acharya.ac.in	AI001112	
5	CS	Dr. Pooja Gupta	9780408274	9555904424	poojagupta@acharya.ac.in	AI001875	
6	EEE	Mr. Harshavardhan Vijay Kulkarni	9916134281	9916134281	harshavardhanvk@acharya.ac.in	AI000490	
7	ECE	Prof. Viswanath V	9741236462	9741236462	viswanathav@acharya.ac.in	AI001489	
8	ISE	Prof. Chayapathi A R	9986049191	9986049191	chayapathiar@acharya.ac.in	AI000352	
9	ME	Prof. Nagaraja K C	9741344378	9741344378	nagarajkc@acharya.ac.in	AI000487	
10	Mechatronics	Prof. Chandrashekhara L	9986292083	9986292083	chandrashekhara@acharya.ac.in	AI000433	
11	MBA	Dr. Virupaksha Goud	9886214141	9886214141	virupakshag@acharya.ac.in	AI001196	
12	first year-01(Maths)	Dr. Niranjan	9739463342	9739463342			
13	first year-02(Physics)	Dr. Ramesh Hegde	9900545520	9900545520	rameshhegde@acharya.ac.in	AI000337	
14	first year-03(Chemistry)	Dr. Brungesh K V	9902055148	9902055148	brungeshkv@acharya.ac.in	AI000393	
IIC-Coordinator AIT					President/Principal AIT		

K. Srinivas
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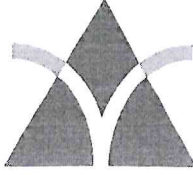
29-20

INSTITUTION'S INNOVATION COUNCIL(IIC) COMMITTEE MEMBERS AS PER THE GUIDELINES OF MHRD'S INNOVATION CELL

Reference No: AIT/IIC/AUG-2020-21/01

The Institutional Innovation Council (IIC) is recognized by MHRD Innovation Cell, Ministry of Human Resource & Development, Government of India and registered with the Committee for the Purpose to create a vibrant innovation and start-up ecosystem at Acharya Institute of Technology, Bengaluru. The list of the committee members as is under:

Sr. No.	Name of Member	Member Type (Teaching Non-teaching /External expert)	Key Role/position assigned in IIC	Signature
1	Dr. M R Prakash	Teaching	President	Agreed
2	Prof. Sunil Kumar A V	Teaching	Vice-President/head Innovation	Agreed
3	Dr. Ramesh Hegde	Teaching	Convener	Agreed
4	Prof. Pakkappa II	Teaching	Incubation /MSME Activity Coordinator	Agreed
5	Prof. C K Marigowda	Teaching	Social Media Coordinator	Agreed
6	Prof. Harshavardan V K	Teaching	/Startup /Innovation Activity Coordinator	Agreed
7	Dr. Mahesh S S	Teaching	ARIIA Coordinator	Agreed
8	Prof. Ajay sampath H A	Teaching	Internship Activity coordinator	Agreed
9	Prof. Chayapathy A R	Teaching	Internship Activity Coordinator	Agreed
10	Dr. virupaksha goud	Teaching	NIRF Coordinator	Agreed
11	Prof. Chandrashekar L	Teaching	IPR Activity Coordinator	Agreed
12	Dr. Brungesh K Y	Teaching	Member	Agreed
13	Dr. Pooja Gupta	Teaching	Member	Agreed
14	Dr. Niranjan C M	Teaching	Member	Agreed
15	Chandrashekar	External Expert	Industrial Expert	Agreed
16	Dr. Sanjeev Nayak	External Expert	Industrial Expert	Agreed
17	Vinay A N	External Expert	Expert from Nearby Industry	Agreed
18	Vinay Annappa	External Expert	Alumni Entrepreneur	Agreed



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19	Mr.Guruprasad	Non Teaching	Member	Agreed	<i>[Signature]</i>
20	Mr.Padurangappa	Non Teaching	Member	Agreed	<i>[Signature]</i>
21	Karishma	student	Innovation Coordinator	Agreed	<i>[Signature]</i>
22	Sandeep Sharma	student	Innovation Coordinator	Agreed	<i>[Signature]</i>
23	Madhu Mauthe K	student	Startup Coordinator	Agreed	<i>[Signature]</i>
24	Pooja Subbiah	student	Internship Coordinator	Agreed	<i>[Signature]</i>
25	Santosh	student	Internship Coordinator	Agreed	<i>[Signature]</i>
26	Prashanth	student	IPR Coordinator	Agreed	<i>[Signature]</i>
27	Yaseen Khan	student	Member	Agreed	<i>[Signature]</i>
28	Praneeth G	student	Social Media Coordinator	Agreed	<i>[Signature]</i>
29	Ramesh M Chakrasali	student	Member	Agreed	<i>[Signature]</i>
30	Prakruthi M	student	Member	Agreed	<i>[Signature]</i>

The council members met and discussed about the objective of IIC, type of activities (IIC calendar and Self-Driven), features of IIC portal for monthly report submission mechanism. The council members also discussed about collaborations with organisations to accelerate the activities of IIC. The council also deliberated on quarterly action plan in synchronisation with activities and initiatives of other departments, centres and facilities in the Institute working towards promoting IPR, Innovation and Start up.

The council unanimously decided to carry out all the IIC activities in regular basis throughout the year and meet regularly in beginning of every quarter to review the progress made in previous quarter and also to plan for upcoming quarter. The council has agreed to convene

next meeting on Nov 11, 2020.

Signature of the Chairperson / Designation

Dr. M R Prakash

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Principal AIT ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

Date: Oct., 10 2020

Place: AIT, Bengaluru

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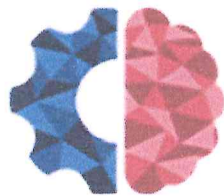


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**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)

MHRD-IIC-Cell

Activities

2023-24, 2022-23, 2021-22, 2020-21, 2019-20

Sample Report

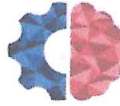


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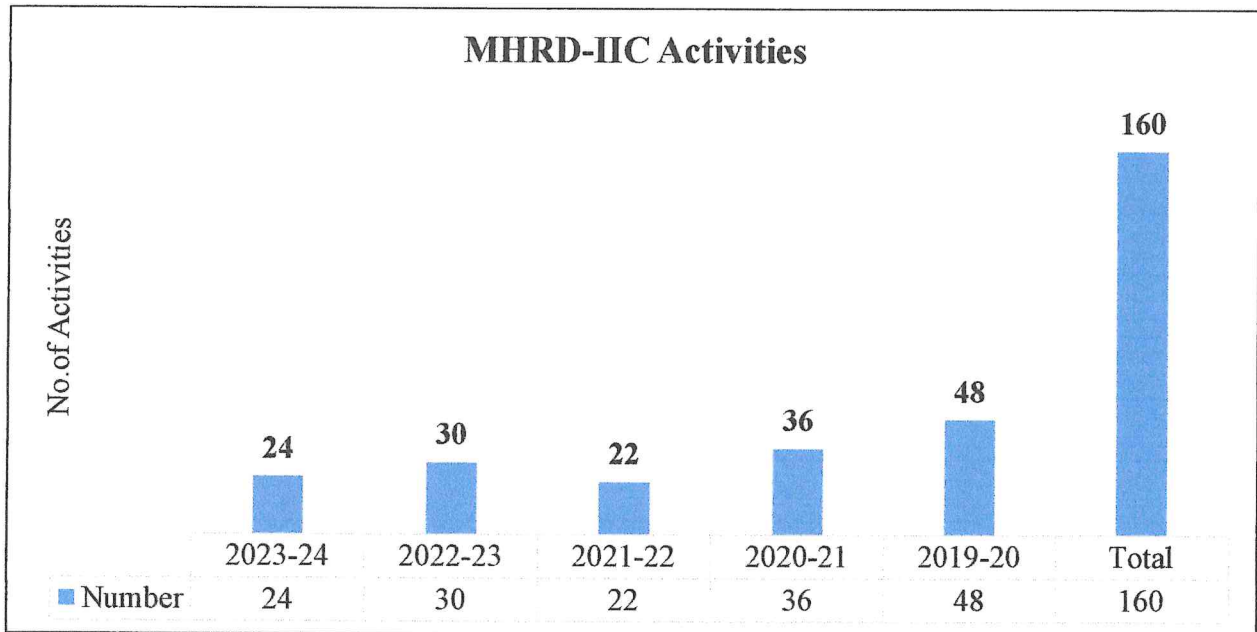


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Institution Innovation Cell (IIC) Activities

Year	2023-24	2022-23	2021-22	2020-21	2019-20	Total
Number	24	30	22	36	48	160



K. S. Prasad
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Activities for Academic Year 2023-24

Sl.No.	Activity Category	Activity Name	Activity Type	Activity Theme	Activity Date
Quarter I					
1.	Self-Driven	Exposure and Field visit for Problem identification	Level 3 - Exposure Visit	IPR & Technology Transfer	11-28-2023
2.	IIC Calendar Activity	Exposure and field visit for problem identification	Level 3 - Exposure Visit	IPR & Technology Transfer	12-09-2023
3.	Celebration	Innovation Day	Level 4 - Competition/Hackathon	Innovation & Design Thinking	10-16-2023
4.	Celebration	National Entrepreneurship Day	Level 1 - Expert Talk	Entrepreneurship & Startup	11-09-2023
5.	IIC Calendar Activity	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	Level 1 - Expert Talk	Entrepreneurship & Startup	10-31-2023
6.	IIC Calendar Activity	My Story - Motivational Session by Successful Innovators.	Level 1 - Expert Talk	Entrepreneurship & Startup	11-27-2023
7.	IIC Calendar Activity	Session on Problem Solving and Ideation Workshop	Level 2 - Workshop	Innovation & Design Thinking	10-13-2023
8.	Celebration	National Education Day	Level 1 - Expert Talk	Entrepreneurship & Startup	11-16-2023
9.	IIC Calendar Activity	Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Level 4 - Exhibition/Demo Day	Innovation & Design Thinking	12-07-2023

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10.	IIC Calendar Activity	Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.	Level 1 - Expert Talk	Innovation & Design Thinking	02-15-2024
Quarter II					
11.	IIC Calendar Activity	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & " Commercialisation of Lab Technologies & Tech-Transfer "	Level 1 - Expert Talk	Innovation & Design Thinking	11-28-2023
12.	IIC Calendar Activity	Session on Achieving Problem-Solution Fit & Product-Market Fit	Level 1 - Expert Talk	Innovation & Design Thinking	01-22-2024
13.	Celebration	National Startup Day	Level 2 - Seminar	Entrepreneurship & Startup	01-16-2024
14.	IIC Calendar Activity	Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc.	Level 3 - Exposure Visit	Pre-Incubation & Incubation Management	01-23-2024
15.	IIC Calendar Activity	Workshop on Entrepreneurship and Innovation as Career Opportunity€	Level 4 - Workshop	Entrepreneurship & Startup	02-26-2024
16.	IIC Calendar Activity	Workshop on Design Thinking, Critical thinking and Innovation Design	Level 4 - Workshop	Innovation & Design Thinking	02-27-2024
17.	Celebration	National Energy Conservation Day(India)	Level 4 - Workshop	Innovation & Design Thinking	12-14-2023

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18.	IIC Calendar Activity	Organize an Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations.	Level 3 - Competition/Hackathon	IPR & Technology Transfer	03-12-2024
19.	MIC Driven	Organise Viksit Bharat@2047 Utsav in Campus and Watch the Inaugural Address by Honorable Prime Minister of India on 11th Dec. 2023	Level 2 - Seminar	Entrepreneurship & Startup	12-11-2023
20.	MIC Driven	IIC Regional Meet 2023-24	Level 4 - Exhibition/Demo Day	IPR & Technology Transfer	12-09-2023
21.	IIC Calendar Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 4 - Workshop	Innovation & Design Thinking	03-02-2024
22.	IIC Calendar Activity	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support	Level 2 - Workshop	Innovation & Design Thinking	01-08-2024
23.	Celebration	National Youth Day	Level 1 - Expert Talk	Innovation & Design Thinking	04-08-2024
Quarter III					
24.	Celebration	International Women's Day	Level 1 - Expert Talk	Innovation & Design Thinking	03-27-2024


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Activities for Academic Year 2022-23

Sl.No.	Quarter	Activity Category	Activity name	Activity Type	Activity Date
1.	Quarter I	IIC Calendar Activity	Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas - Manage through YUKTI-NIR	Level 3 - Competition/Hackathon	01-04-2023
2.	Quarter I	IIC Calendar Activity	Session on Problem Solving and Ideation Workshop	Level 2 - Workshop	12-30-2022
3.	Quarter I	IIC Calendar Activity	Exposure and field visit for problem identification	Level 3-Exposure Visit	11-17-2022
4.	Quarter I	IIC Calendar Activity	Workshop on Entrepreneurship and Innovation as Career Opportunity	Level 1 - Expert Talk	01-11-2023
5.	Quarter I	IIC Calendar Activity	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	Level 1 - Expert Talk	01-03-2023
6.	Quarter III	Self Driven	INTERNAL CYBER SECURITY HACKATHON KAVACH 2023	Level 1 - Expert Talk	03-30-2023
7.	Quarter III	Celebration	International Women's Day	Level 3 - Competition/Hackathon	03-13-2023
8.	Quarter IV	IIC Calendar Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 2 - Seminar	04-13-2023
9.	Quarter II	IIC Calendar Activity	Session on Achieving Problem-Solution Fit & Product-Market Fit	Level 2 - Seminar	07-29-2023
10.	Quarter II	IIC Calendar Activity	Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Level 1 - Expert Talk	02-17-2023
11.	Quarter	IIC	Session/ Workshop on Business	Level 1 - Expert	01-19-2023

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	III	Calendar Activity	Model Canvas (BMC)	Talk	
12.	Quarter IV	IIC Calendar Activity	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Level 2 - Seminar	03-29-2023
13.	Quarter IV	IIC Calendar Activity	Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	Level 3 - Demo Day	06-24-2023
14.	Quarter II	IIC Calendar Activity	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	Level 4 - Exhibition/Demo Day	08-02-2023
15.	Quarter II	Celebration	National Science Day	Level 3 - Exhibition	03-04-2023
16.	Quarter III	Self Driven	Two days hands on training on Bioprocess Simulation using SuperPro Designer Two days hands on training on Bioprocess Simulation using SuperPro Designer	Level 1 - Expert Talk	05-24-2023
17.	Quarter III	IIC Calendar Activity	Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support " Manage through YUKTI-NIR	Level 3 - Demo Day	05-13-2023
18.	Quarter IV	IIC Calendar Activity	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.	Level 2 - Seminar	08-26-2023
19.	Quarter III	IIC Calendar Activity	Organise an Inter/Intra Institutional Business Plan Competition and Reward Best	Level 3 - Exhibition	05-24-2023

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			Innovations - Manage through YUKTI-NIR		
20.	Quarter III	Self Driven	The elements of a Manuscript- An Hands- on workshop on manuscript preparation	Level 1 - Expert Talk	06-10-2023
21.	Quarter III	IIC Calendar Activity	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Level 2 - Workshop	04-17-2023
22.	Quarter II	IIC Calendar Activity	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community	Level 1 - Exposure Visit	05-07-2022
23.	Quarter IV	IIC Calendar Activity	Session on Innovation/Prototype Validation "Converting Innovation into a Start-up or Session on Achieving a Value Proposition Fit & Business Fit	Level 1 - Mentoring Session	08-24-2023
24.	Quarter III	IIC Calendar Activity	Workshop on Prototype/Process Design and Development	Level 2 - Workshop	07-10-2023
25.	Quarter III	Self Driven	Emerging Technologies in IR 4.0	Level 1 - Mentoring Session	02-23-2023
26.	Quarter III	IIC Calendar Activity	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/ Technology Transfer Centre such as Atal Incubation Centre etc	Level 1 - Exposure Visit	08-07-2023
27.	Quarter IV	IIC Calendar Activity	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	Level 2 - Workshop	08-11-2023
28.	Quarter IV	Self Driven	AI Innovators Hackathon	Level 1 - Expert Talk	04-20-2023
29.	Quarter IV	Celebration	World Environment Day	Level 3 - Bootcamp	07-08-2023
30.	Quarter IV	Celebration	Independence Day- Celebrating Aazadi Ka Amritkal	Level 4 - Exhibition/Demo Day	08-15-2023

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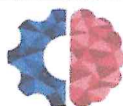


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Activities for Academic Year 2021-22

Sl. No	Activity Category	Activity Name	Activity Type	Activity Theme	Activity Date
Quarter I					
1.	Self Driven	My Journey as Innovator	Leadership Talk	R&D and Innovation	08-05-2022
Quarter II					
2.	Self Driven	Session on Accelerator/Incubation-opportunities for Students and faculties -Early stage Entrepreneurs	Motivation Speech	Entrepreneurship	08-30-2022
3.	Self Driven	Field/Exposure Visit to Pre-incubation units such as Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc	Field Visit	Incubation and Pre Incubation	08-23-2022
4.	Self Driven	Field/Exposure Visit to Pre-incubation units such as Fab lab, Makers Space, Design Centres, City MSME clusters, workshops etc.	Field Visit	Incubation and Pre Incubation	10-29-2021
Quarter III					
5.	IIC Calendar Activity	Demo Day/Exhibition/Poster Presentation of Business Plan/Prototype developed & linkage with Innovation Ambassadors for mentorship support.	Exhibition/Demo Day	R&D and Innovation	07-30-2022
6.	IIC Calendar Activity	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Workshop	IPR	11-25-2021
7.	IIC Calendar	Field/Exposure Visit to Incubation Unit/Patent	Field Visit	Incubation and Pre Incubation	07-29-2022

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	Activity	Facilitation Centre/Technology Transfer Centre			
8.	IIC Calendar Activity	Session/ Workshop on Business Model Canvas (BMC)	Seminar/Case Studies	Entrepreneurshi p	08-29- 2022
9.	Celebration	World Earth Day	Workshop	IPR	04-22- 2022
10.	IIC Calendar Activity	Session on How to plan for Start-up and legal & Ethical Steps	Workshop	Startup	11-25- 2021
11.	Celebration	National Technology Day	Leadership Talk	Entrepreneurshi p	05-11- 2022
12.	IIC Calendar Activity	Workshop on Prototype/Process Design and Development - Prototyping	Workshop	Design Thinking & Critical Thinking	12-11- 2021
13.	IIC Calendar Activity	Developing Online Repository of Business Plan/Prototypes Developed and Way forward plan	Contest	R&D and Innovation	07-27- 2022
14.	Celebration	World Intellectual Property Day	Seminar/Case Studies	IPR	04-26- 2022
15.	Self Driven	Business Plan contest (Innovative Product)	Contest	R&D and Innovation	03-05- 2022
Quarter IV					
16.	MIC Driven	IIC Annual Report	Annual Report	Innovation	13-08- 2022
17.	Celebration	Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav	Leadership Talk	Entrepreneurshi p	08-17- 2022
18.	Self Driven	Ideathon	Contest	R&D and Innovation	08-17- 2022
19.	MIC Driven	Participation of IIC Institutions in IIC Regional Meets	Exhibition/De mo Day	R&D and Innovation	08-16- 2022
20.	MIC Driven	Out of the box thinking for problem solving	Leadership Talk	R&D and Innovation	06-28- 2022

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21.	Celebration	World Environment Day	Other	Startup	06-06-2022
22.	Celebration	World Entrepreneurs Day	Workshop	Entrepreneurship	08-27-2022

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Activities for Academic Year 2020-21

Sl. No	Activity Category	Activity Name	Activity Type	Activity Theme	Activity Date
1.	IIC Calendar Activity	IIC Council formation or upgradation (of existing council) at Institute level	Other	Other	10-15-2020
2.	IIC Calendar Activity	Workshop on Entrepreneurship and Innovation as Career Opportunity	Workshop	Entrepreneurship	12-29-2020
3.	IIC Calendar Activity	My Story - Motivational Session by Successful Innovators	Motivation Speech	Other	01-24-2021
4.	IIC Calendar Activity	Session on Problem Solving and Ideation Workshop	Workshop	Other	01-13-2021
5.	IIC Calendar Activity	Exposure and field visit for problem identification	Field Visit	R&D and Innovation	02-08-2021
6.	IIC Calendar Activity	Pitching workshop & linkage of innovators with Innovation Ambassadors	Workshop	Other	12-26-2020
Quarter II					
7.	IIC Calendar Activity	Session on identifying Intellectual Property component at the early stage of Innovation	Other	IPR	02-07-2021
8.	IIC Calendar Activity	IIC Council Meeting- Review of Q1 progress and Planning for Q2.	Other	Other	12-24-2020
9.	IIC Calendar Activity	Idea/ PoC pitching & validation and Institute level PoC competition. Submission of Idea/PoC on IIC Portal	Other	Design Thinking & Critical Thinking	01-13-2021
10.	IIC Calendar	Design Validation through various model of design validation (e.g.	Workshop	Design Thinking	12-22-2020

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	Activity	Double Diamond Approach)		& Critical Thinking	
11.	IIC Calendar Activity	Workshop on Entrepreneurship Development Phases	Workshop	Entrepreneurship	12-29-2020
12.	IIC Calendar Activity	Orientation Session on National Innovation and Startup Policy (NISP)	Workshop	Entrepreneurship	02-09-2021
13.	IIC Calendar Activity	Session on How to write case study/ report on innovation happening at the campus and publish the case studies in the Institute webpage	Workshop	R&D and Innovation	01-13-2021
14.	IIC Calendar Activity	Semester Break: Internship at startup	Other	Startup	02-09-2021
15.	IIC Calendar Activity	My Story - Motivational Session by Successful Entrepreneur/Startup founder.	Motivation Speech	Entrepreneurship	12-19-2020
16.	IIC Calendar Activity	Field/Exposure Visit to Fab lab, Makers Space, Design Centres, City clusters etc.	Field Visit	Design Thinking & Critical Thinking	02-08-2021
17.	IIC Calendar Activity	Session on Process of Innovation Development	Leadership Talk	Entrepreneurship	11-14-2020
18.	IIC Calendar Activity	Orientation session for all students & faculties of Institute by Innovation Ambassador	Workshop	Design Thinking & Critical Thinking	11-14-2020
19.	IIC Calendar Activity	Workshop on Design Thinking, Critical thinking and Innovation Design	Workshop	Design Thinking & Critical Thinking	12-30-2020
20.	Self Driven	Importance of technical publication in Industry Companies involved in technical Publication Growth in the industry	Workshop	R&D and Innovation	12-04-2020
Quarter III					
21.	IIC Calendar Activity	IIC Council Meeting- Review of Q2 progress and Planning of Q3.	Other	IPR	03-23-2021

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22.	IIC Calendar Activity	IIC Council Meeting- Review of Q3 progress and Planning of Q4	Other	Startup	05-13-2021
23.	IIC Calendar Activity	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Other	IPR	04-22-2021
24.	IIC Calendar Activity	Session/ Workshop on Business Model Canvas (BMC)	Workshop	Design Thinking & Critical Thinking	05-27-2021
25.	IIC Calendar Activity	Business Plan/Prototype Competition to Invite Innovative Business Models from Students	Other	Startup	06-07-2021
26.	IIC Calendar Activity	Workshop on Prototype/Process Design and Development - Prototyping	Workshop	Design Thinking & Critical Thinking	04-27-2021
27.	IIC Calendar Activity	Session on How to plan for Start-up and legal & Ethical Step	Workshop	IPR	04-22-2021
28.	IIC Calendar Activity	Mentorship Session for Innovators (or) Student Entrepreneurs through experts and (or) Innovation Ambassadors/Innovation Agent	Leadership Talk	Entrepreneurship	04-15-2021
29.	IIC Calendar Activity	Orientation session for all students & faculties of Institute by Innovation Ambassador(s).	Leadership Talk	Entrepreneurship	05-08-2021
Quarter IV					
30.	IIC Calendar Activity	Session on Prototype Validation - Converting Prototype into a Start-up	Leadership Talk	Startup	04-27-2021
31.	IIC Calendar Activity	Semester Break : Internship at startup.	Workshop	Startup	03-02-2021
32.	IIC Calendar Activity	Orientation session for all students & faculties of Institute by Innovation Ambassador	Workshop	Entrepreneurship	05-08-2021
33.	IIC Calendar Activity	Interactive Session/Mentoring Session with "Successful Start-up founder (Entrepreneurs in Campus)	Motivation Speech	Entrepreneurship	04-15-2021

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34.	IIC Calendar Activity	Session on Accelerators/Incubation - Opportunities for the Students & Faculties - Early Stage Entrepreneurs	Motivation Speech	Incubation and Pre Incubation	05-08-2021
35.	IIC Calendar Activity	Session on Building an Innovation/ product fit for market	Leadership Talk	Design Thinking & Critical Thinking	04-27-2021
36.	MIC Driven	IIC Annual Report	Annual Report	Innovation	13-08-2021

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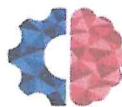


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Activities for Academic Year 2019-20

Sl. NO	Quarter	Activity Category	Activity Type	Activity Date
Quarter I				
1.	Quarter I	Self Driven	Other	14-09-2019
2.	Quarter I	MIC Driven	Other	25-10-2019
3.	Quarter I	MIC Driven	Other	15-10-2019
4.	Quarter I	Self Driven	Workshop	
5.	Quarter I	IIC Calendar Activity	Field Visit	10-17-2019
6.	Quarter I	IIC Calendar Activity	Workshop	10-15-2019
7.	Quarter I	IIC Calendar Activity	Motivation Speech	10-22-2019
8.	Quarter I	Self Driven	Other	10-14-2019
9.	Quarter I	MIC Driven	Other	08-22-2019
10.	Quarter I	Self Driven	Other	10-15-2019
11.	Quarter I	Self Driven	Other	09-28-2019
12.	Quarter I	IIC Calendar Activity	Workshop	11-11-2019
13.	Quarter I	IIC Calendar Activity	Leadership Talk	06-11-2019
14.	Quarter I	IIC Calendar Activity	Other	12-21-2019


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Quarter II

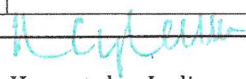
15.	Quarter II	IIC Calendar Activity	Workshop	06-12-2019
16.	Quarter II	IIC Calendar Activity	Motivation Speech	03-12-2019
17.	Quarter II	IIC Calendar Activity	Workshop	03-12-2019
18.	Quarter II	Self Driven	Other	01-20-2020
19.	Quarter II	IIC Calendar Activity	Other	01-07-2020
20.	Quarter II	IIC Calendar Activity	Workshop	01-11-2019
21.	Quarter II	IIC Calendar Activity	Field Visit	08-11-2019
22.	Quarter II	Self Driven	Leadership Talk	01-20-2020
23.	Quarter II	Self Driven	Other	07-12-2019
24.	Quarter II	Self Driven	Workshop	13.12.2019
25.	Quarter II	Self Driven	Workshop	16.11.2019
26.	Quarter II	Self Driven	Other	20.12.2019
27.	Quarter II	Self Driven	Field Visit	14.11.2019
28.	Quarter II	Self Driven	Field Visit	27.12.2019

Quarter III

29.	Quarter III	Self Driven	Other	08-01-2020
30.	Quarter III	IIC Calendar Activity	Workshop	03-07-2020
31.	Quarter III	IIC Calendar Activity	Other	02-06-2020
32.	Quarter III	Self Driven	Motivation Speech	02-29-2020
33.	Quarter III	Self Driven	Motivation Speech	02-28-2020
34.	Quarter III	IIC Calendar Activity		03-02-2020

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35.	Quarter III	Self Driven	Other	02-04-2020
36.	Quarter III	IIC Calendar Activity	Motivation Speech	05-29-2020
37.	Quarter III	IIC Calendar Activity	Workshop	03-07-2020
38.	Quarter III	Self Driven	Workshop	01-27-2020
Quarter IV				
39.	Quarter IV	MIC Driven	Workshop	05-22-2020
40.	Quarter IV	Self Driven	Workshop	02-03-2020
41.	Quarter IV	IIC Calendar Activity	Workshop	02-17-2020
42.	Quarter IV	IIC Calendar Activity	Other	05-07-2020
43.	Quarter IV	Self Driven	Workshop	05-22-2020
44.	Quarter IV	Self Driven	Field Visit	04-05-2020
45.	Quarter IV	Self Driven	Motivation Speech	05-06-2020
46.	Quarter IV	Self Driven	Leadership Talk	06-04-2020
47.	Quarter IV	Self Driven	Motivation Speech	05-01-2020
48.	Quarter IV	IIC Calendar Activity	Workshop	05-18-2020

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Department of Civil Engineering
In Association with
Institution's Innovation Council

National Pollution Control Day - 2nd December 2023

Introduction

National Pollution Control Day is observed annually on the 2nd of December to honor the memory of those who lost their lives in the tragic Bhopal Gas Tragedy of 1984. The day serves as a reminder of the critical importance of pollution control and environmental protection. On December 2nd, 2023, a series of events and activities were organized to raise awareness among students, faculty, and the local community about the importance of pollution control and sustainable practices.

No of Faculty and Students Participated: 10+50= 60

Objectives

- To raise awareness about the various types of pollution and their impact on the environment and public health.
- To educate participants on the importance of pollution control measures and sustainable practices.
- To encourage active participation in initiatives aimed at reducing pollution.
- To commemorate the victims of the Bhopal Gas Tragedy and reinforce the need for strict industrial safety standards.

Event Overview

The National Pollution Control Day event was structured around a series of interactive sessions, workshops, and activities designed to engage participants and provide practical insights into pollution control. The key components of the event included:

Inaugural Session:

- **Welcome Address:**
 - The event began with a welcome address by the head of the organizing committee, who highlighted the significance of National Pollution Control Day and the importance of collective efforts in tackling pollution.
- **Keynote Speech:**
 - A keynote address was delivered by a renowned environmentalist Dr. Ashok H Biradar , who spoke on the theme "Pollution Control: A Collective Responsibility." The speaker emphasized the need for individual and community actions to mitigate pollution and protect the environment.

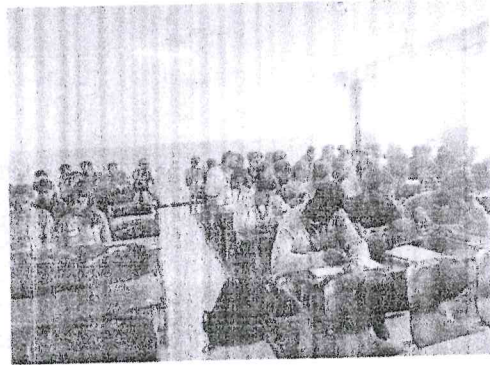
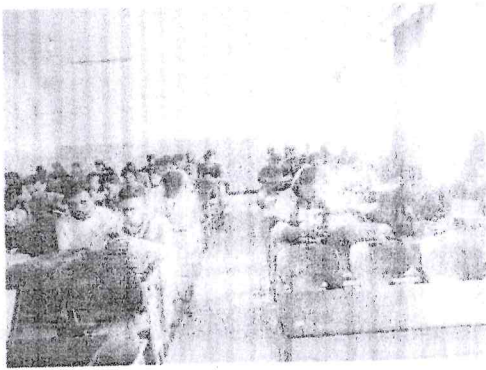
Ashok H Biradar
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Outcomes and Impact

- **Awareness and Education:**
 - The event successfully raised awareness about pollution control among participants. The workshops and discussions provided valuable insights into practical measures for reducing pollution.
- **Student Engagement:**
 - The active involvement of students in the exhibition and community outreach programs demonstrated their commitment to environmental protection and provided them with hands-on experience in pollution control initiatives.
- **Community Impact:**
 - The clean-up and tree plantation drives had an immediate positive impact on the local community, promoting cleanliness and environmental stewardship.

Budget: Rs. 5000.00

Photo Gallery



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Details of the Activity

- Academic Year: 2023-2024
- Program driven by: Civil Engineering Department
- Quarter: 4
- Program/Activity Name: National Pollution Control Day - 2nd December 2023
- Program Type
- Program Theme
- Duration of the Activity in Hours
- Start Date
- End Date
- Number of Student Participants: 50
- Number of Faculty Participants: 10
- Number of External Participants, if any- NIL
- Expenditure Amount, if any: 5000.00
- Remarks
- Mode of session delivery: Offline
- Objectives
- Benefits in terms of learning/skills/knowledge obtained: The National Pollution Control Day event on December 2nd, 2023, was a significant success, achieving its goals of raising awareness, educating participants, and promoting active involvement in pollution control measures. The event not only commemorated the victims of the Bhopal Gas Tragedy but also reinforced the importance of sustainable practices and collective responsibility in protecting the environment.

Signatures With Seal

A. M. B.

IIC Convener

Acharya Institute of Technology
Bengaluru - 560107

Principal

Acharya Institute of Technology
Bengaluru - 560107

Principal
ACHARYA INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF CIVIL ENGINEERING

Motivational Talk by **Dr. Malathi Krishnamurthy Holla**

With a commitment to value-based education. Here, Our Department of Civil Engineering, AIT would be inaugurated the "SRUJAN - Civil Engineering Department Forum" activities for the year 2022-23 in association with IIC and Women Cell, through "MeSTORI" by **Dr. Malathi Krishnamurthy Holla** an International para-athlete.

Date: 30/11/22

Time: 11 AM Onwards

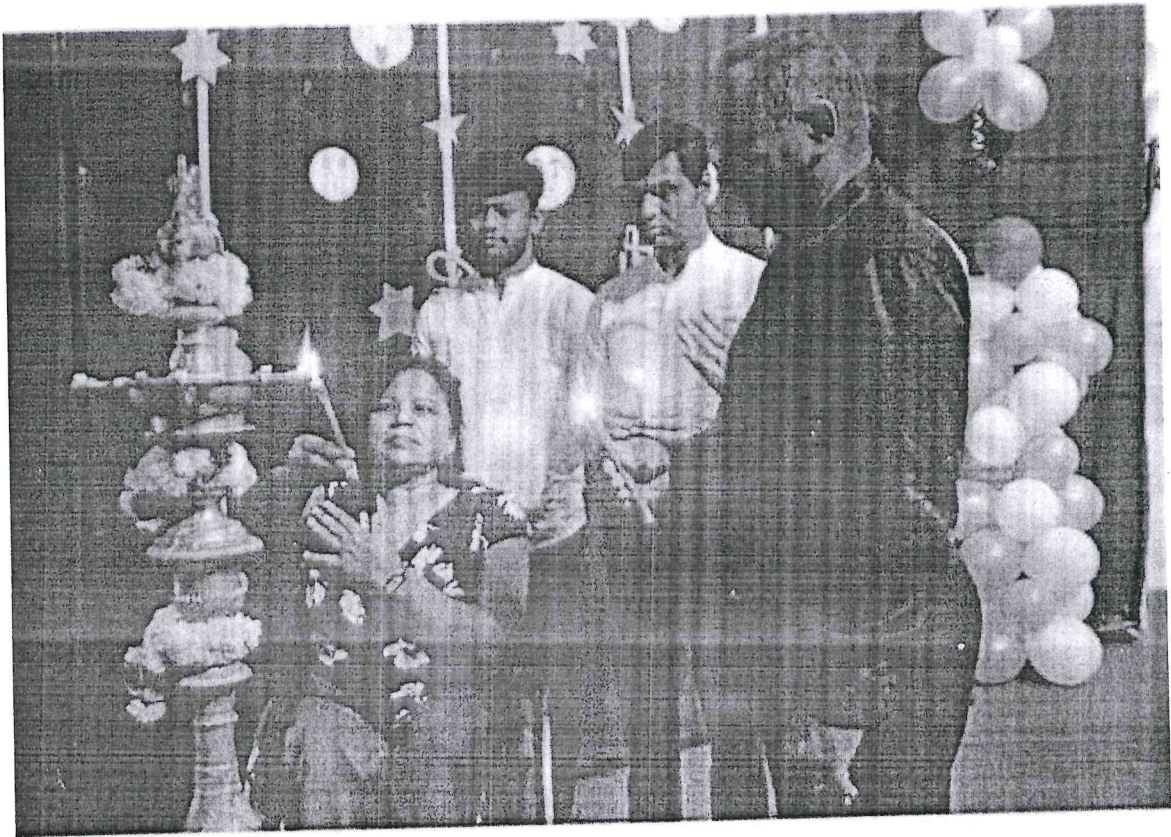
Venue: Main Auditorium

Objectives of the Program:

- To motivate students through my stories
- To support and groom determination in students.



M. Krishna
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N. Cyanna
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Outcome of the Program:

- Students would be able to appreciate ethical standards in professional life
- Students would be able develop a habitual practice for life long learning through motivational talk.



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DEPARTMENT OF CIVIL ENGINEERING
ACHARYA INSTITUTE OF TECHNOLOGY
Acharya Dr. Sarvepalli Radhakrishnan Road, Bengaluru.



REPORT
ONLINE Talk on
“My Journey as Innovator”

The department of Civil Engineering in association with the Institution's Innovation Council (IIC) Organized a ONLINE talk on “**Biologicals as Innovative Options for Sustainable Agriculture**” on 5th August 2022 @ 11 AM to 12.30PM in Google meet platform.
(Meeting link was: <https://meet.google.com/mou-mzkr-xju>)
(registration link : <https://forms.gle/DAb8MLgSpL5NExMSA>)

Objective of the talk was

To convey the story of an innovator who worked on the Biologicals as Innovative Options for Sustainable Agriculture

Session was well conducted under advisory committee Dr Rajath Hegde M M, Principal, AIT, Bengaluru , Prof. Marigowda C K, Vice Principal, AIT, Bengaluru

Convener of Talk: Prof. Sunil Kumar A V, IIC coordinator and Asst Professor, Department of Electrical and Electronic Engineering, Acharya Institute of Technology, Bengaluru

Event Organizer: Prof. Sneha M K , Assistant Professor, Department of Civil Engineering IIC coordinator, AIT, Bengaluru

Prof. Sneha M K, started the session by welcoming all and by introducing the resource person Dr Girigowda Manjunath, Scientist, Plant Pathology and Plant Microbe Interactions, Mysore, Karnataka, India Session was organized for faculty members and for students of Acharya institutes.

Expected Outcome of the Program were fixed to: Participants will be able to

1. gain the knowledge of sustainable agriculture
2. understand the importance of biologicals
3. know the usage of biologicals in agriculture


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DEPARTMENT OF CIVIL ENGINEERING
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In the discussion participants asked about organic farming, usage in the world, present condition of farming, sustainability in real implementation and policies on it and so on. Participants were reached with programme expectation (as per the feedback form report taken during session).

(feed back link: <https://forms.gle/84UrRjii5WFpSiAXA>)

Finally, Prof. Sneha M K. has thanked the resource person and all participants.

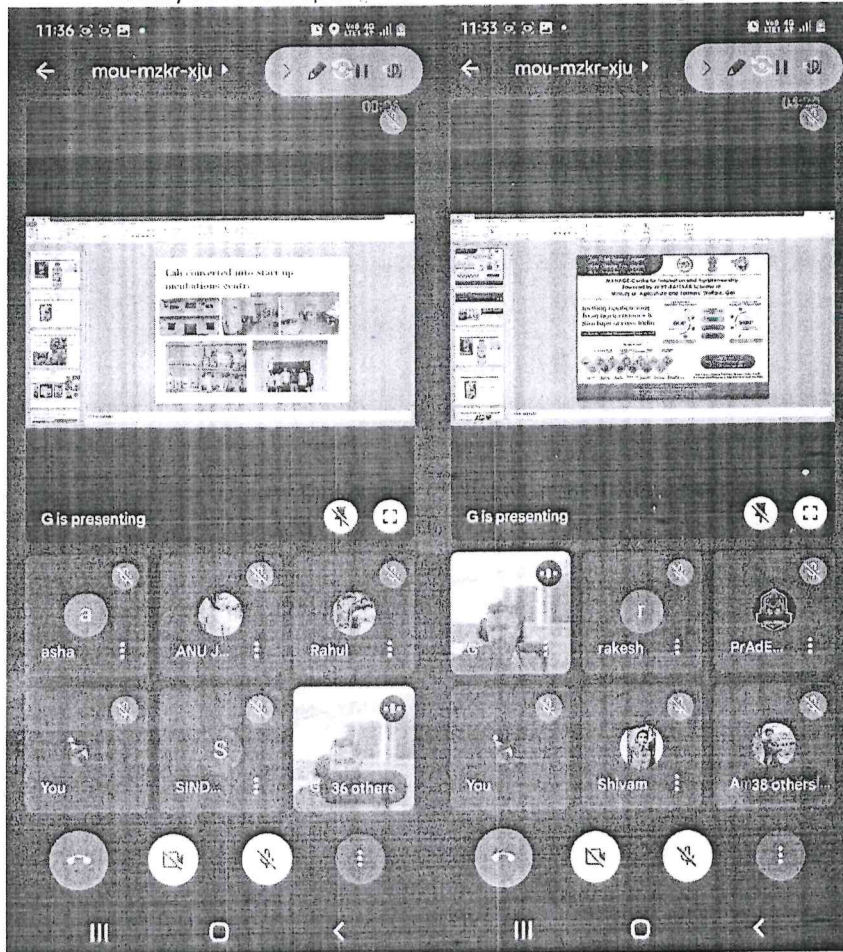
Program Outcomes	Outcome 1	Outcome 2	Outcome 3
1. Engineering knowledge:			
2. Problem analysis:			
3. Design/development of solutions:	3	3	3
4. Conduct investigations of complex problems:			
5. Modern tool usage:	1	1	1
6. The engineer and society:	2	2	2
7. Environment and sustainability:	3	3	3
8. Ethics:			
9. Individual and team work:			
10. Communication:			
11. Project management and finance:			
12. Life-long learning:	3	3	3

Few screen shots of the session

Sneha M K
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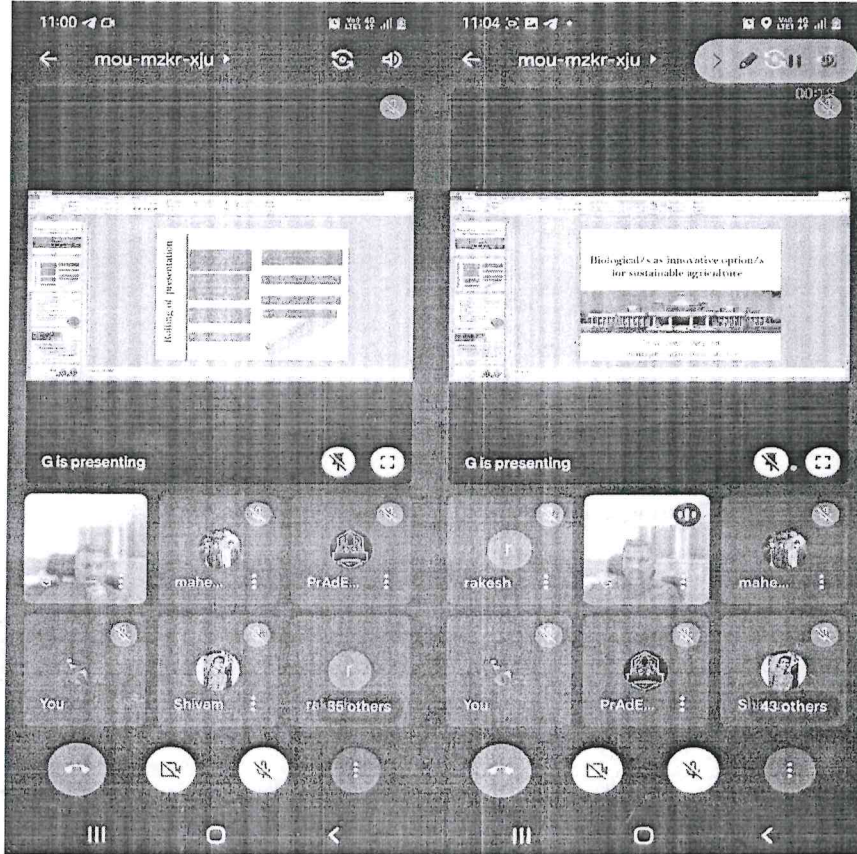
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Sarvepalli
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INTERNAL SMART INDIA HACKATHON

OVERVIEW

Objective:

This was organised to create interest in the students about presentation of idea and to think on solving real time local and global problems

Academic Year:

2019-20

Month:

January

Program Type:

Other

Program Theme:

Innovation

Date & Duration (Days):

08/01/2020-08/01/2020-NaN

Student Participants:

Benefit in terms of learning/Skill/Knowledge obtained:

around 21 ideas were proposed and the best seven ideas are selected for further uploading to SIH 2020 in the IIC portal

Program driven by:

Self-driven Activity

Program /Activity Name:

Other:

Internal Idea hackathon competition

Other:

NA

External Participants, If any:

nil

Faculty Participants:

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60

13

Expenditure Amount, If any:

Remark:

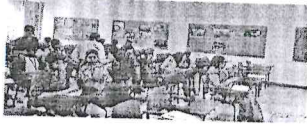
1000

this event has given enough idea for the requirements of idea presentation

ATTACHMENTS

Video: NA

Photograph1:

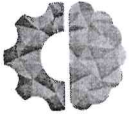


Photograph2: /uploads/institutes/mic/images/events/institutes/presentation/IC201811189_EVE4863_Photo

Session plan, If any: https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201811189_Report.pdf

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ACHARYA INSTITUTE OF TECHNOLOGY
BUSINESS PLAN/PROTOTYPE COMPETITION TO INVITE INNOVATIVE BUSINESS
MODELS FROM STUDENTS

OVERVIEW

Objective:

- To promote learning through active participation
- To promote entrepreneurship opportunity among stu

Benefit in terms of learning/Skill/Knowledge obtained:

- To promote learning through active participation
- To promote entrepreneurship opportunity among students as a career • Provides an opportunity to use

Academic Year:

2020-21

Program driven by:

IIC Calendar Activity

Month:

March

Program /Activity Name:

Business Plan/Prototype Competition to Invite Innovative Business Models from Students

Program Type:

Other

Other:

Competition

Program Theme:

Startup

Other:

NA

Date & Duration (Days):

External Participants, If any:

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06/07/2021-06/07/2021-0

null

Student Participants:

Faculty Participants:

30

5

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/8829-IC201811189.png

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7816-IC201811189.pdf>

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Event Report
On

FDP on “Academic Leadership Traits for Faster Professional Growth”

Organized by the Department of Aeronautical Engineering

Academic Year: 2020-21

Program/Activity Name: Academic Leadership Traits for Faster Professional Growth

Start Date : 15-04-2021

End Date : 21-04-2021

Mode of session delivery: Hybrid

Venue: MBA Seminar Hall/ ALIVE

Program Coordinators:
Prof. Shwetha S
Prof. Steffi Thangachan
Prof. Mahanthaya K Hiremath

Program Convener
Dr. S K Maharana

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107



Acharya Institute of Technology
(Affiliated to VTU, Belagavi, Karnataka, approved by AICTE)
Acharya Dr. S. Radhakrishnan Road, Soladevanahalli,
Bengaluru-560107, Karnataka
www.ait.ac.in



Department of ECE
In Association with
Institution's Innovation Council

Report on
Session on Angel Investment/VC Funding Opportunity for Early-Stage
Entrepreneurs

Acharya Institute of Technology, Bangalore
12/07/2024

Department of Electronics and Communication Engineering in association with Institution Innovation Council, Acharya Institute of Technology, Bangalore organized a session on “Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs” to encourage students to be career focused. This program aids the students to get awareness on business planning process in entrepreneurship helps an entrepreneur identify exactly what needs to be accomplished to build the venture, and what human and financial resources are required to implement the plan.

• **Advisory Committee:**

1. Dr. Rajeswari Incharge Principal, AIT.
2. Prof. C. K Marigowda, Vice Principal, AIT.

• **Coordinators:**

1. Dr. Jayalaxmi .H, Associate Prof, Dept of ECE,AIT
2. Dr. Nagapushpa K P, Assistant Prof, Dept of ECE,AIT
3. Dr. Asha C N, Associate Prof, Dept of ECE,AIT

Resource Person details:

Mayank Ranjan, Regional Manager at L&T, Bangalore

Number of Faculty and Student Participated: 130

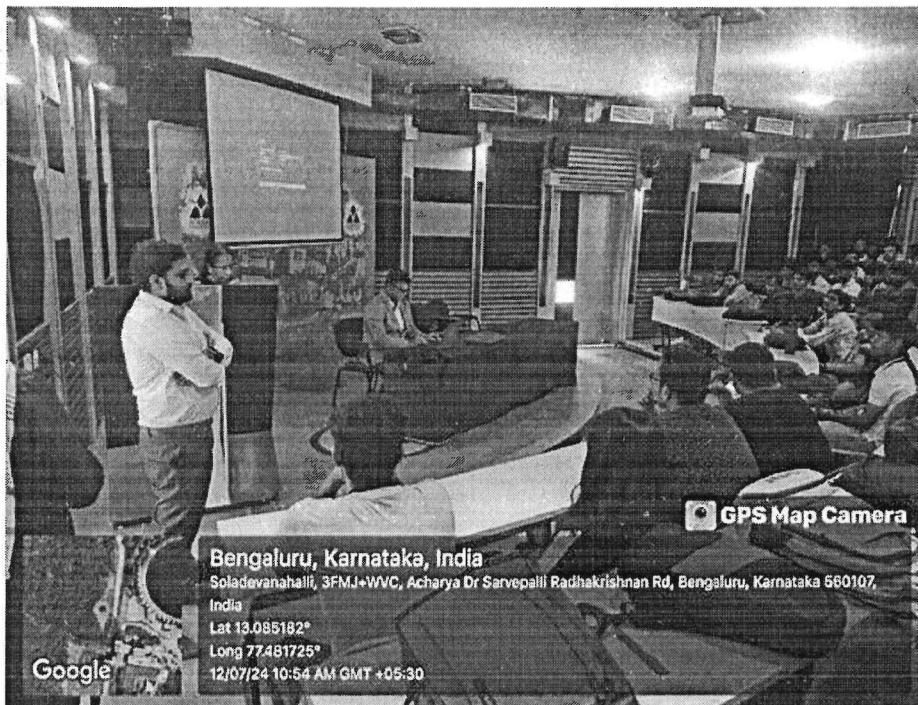
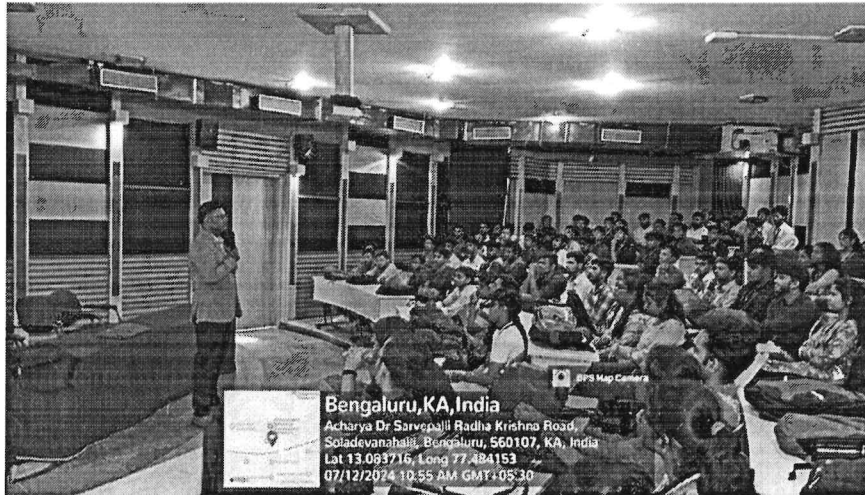
Objectives of the Program:

1. Gain exposure to the creativity, innovation, and invention challenges.
2. Awareness towards Entrepreneurial Opportunities and Planning.

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Expected Outcome of the Program

1. Identifying various strategies to become successful Entrepreneur.
2. Build career towards Entrepreneurial Opportunities.



Neelakanta



Details of the Activity

- Academic Year: 2023-24

Program driven by: Dept. of ECE Institution Innovation Council, Acharya Institute of Technology

Program/Activity Name: Session on Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs

Program Type: Expert Talk

- Program Theme:
- Duration of the Activity in Hours: 02 hours
- Start Date: 12th July 2024
- Number of Student Participants: 125
- Number of Faculty Participants: 05
- Number of External Participants, if any: NIL
- Expenditure Amount, if any: NIL
- Mode of session delivery: OFFLINE
- Instagram: <https://www.instagram.com/reel/C9o8zfuPvmc/?igsh=b3hpMjhybWg2Zmsw>

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<p>IIC Convener Acharya Institute of Technology Bengaluru - 560107</p>	<p>HOD Acharya Institute of Technology Bengaluru - 560107</p>	<p>Principal Acharya Institute of Technology Bengaluru - 560107</p>
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**HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
ACHARYA INSTITUTE OF TECHNOLOGY
BANGALORE - 560107**

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Acharya Institute of Technology
In Association with
Institution's Innovation Council

Shri B PREMNATH REDDY
Founder Chairman, Acharya Institutes,
Bengaluru.

Smt. SHALINI REDDY
Executive Director, Acharya Institutes,
Bengaluru.

Mr. KRISHNA BASANI REDDY
Managing Director, Acharya Institutes,
Bengaluru.

Shri C B M BHOOSHAN
ES to Chairman, Acharya Institutes,
Bengaluru.

ADVISORY COMMITTEE:

Dr. Rajath Hegde M.M
Principal, AIT

Prof. C. K Marigowda
Vice Principal, AIT

Prof. Devasis Pradhan
Assistant Director of Research,
Acharya Institutes
Dean Research & Development,
Assistant Professor, Dept. of ECE, AIT

PROGRAM COMMITTEE MEMBER

Dr. Pakkappa H (ME)

Dr. Sujatha B M (CSE)

Dr. Jayalaxmi H (ECE)

Dr. Shadakshari R (ME)

Dr. Ashalatha (BT)

Dr. Girraju Prakash Babu (CSE)

Dr. Manjunath K N (MT)

Dr. Anupallavi S (AI/ML)

Prof. Lakshmi K Reddy V (EEE)

Prof. Sandeep Kumar K (ECE)

Prof. Pallavi MO (MCA)

Prof. Sheela Maharajpet (MCA)

Prof. Jagadish N (ISE)

Prof. Yogesh N (ISE)

Prof. Athih D (AU)

Prof. Sijin Raj (AE)

Prof. Prashanth Kumar S P (CSE)

Prof. Sneha M K (CIVIL)

Prof. Sneha M K (CIVIL)

For any query please contact

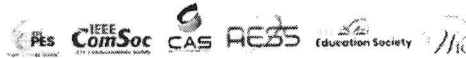
1. Dr. Manjunath KN - 9844719520

3. Dr. Ashalatha G - 9742918603

5. Prof. Kavitha Nair R - 9947043923

2. Dr. Girraju Prakash Babu - 9885174415

4. Dr. Anu Pallavi - 9489380617



www.acharya.ac.in

Report

- The Acharya Institute of Technology in association with IEEE Student Branch and Institution Innovation Council, Acharya Institute of Technology, organized Project Exhibition Techno Utsava 2024 to showcase advancements in technology, provide a platform for networking and collaboration among professionals and enthusiasts, foster innovation and creativity, and possibly inspire the next generation of technologists and entrepreneurs. The Objective of the Program is to provide an open platform to share and discuss ideas in different disciplines of Engineering.

K. S. Nair

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ACHARYA INSTITUTE OF TECHNOLOGY



Acharya Dr. Sarvepalli Radhakrishnan Road, Soldevanahalli, Mesuraghatta Main Road, Bengaluru - 560107

TECHNO UTSAVA 2024

Dates:

Day 1: 23.05.2024
AIT Students

Day 2: 24.05.2024
Inter College
Competition

In Association with



Time: 9.00 AM to 4.30 PM
Target Audience: Final year students,
4th & 6th semester students, mentors,
faculty members
Venue: AES Seminar Hall (Offline)

CASH PRIZES for
Intercollege Competition:

I Place =Rs12,000/-
II Place =Rs8,000/-
III Place =Rs5,000/-

Registration Link- <https://forms.gle/TZCCX8pgKQPH7Pnw7>

About the Program:

Objectives:

- The objective of such an event would typically be to showcase advancements in technology, provide a platform for networking and collaboration among professionals and enthusiasts, foster innovation and creativity, and possibly inspire the next generation of technologists and entrepreneurs
- Provides an open platform to share and discuss ideas in different disciplines of Engineering.
- It gives directions to prefinal year students as to research and technology/product development in critical areas of importance.
- Students research activities that would lead to indexed journal publications/patent.

Expected Outcome:

- Technoutsava 2024 could inspire attendees to pursue careers or projects in technology and innovation.
- Develop skills to implement research activities in different disciplines of Engineering.
- Attendees would have the opportunity to enhance their professional networks, connecting with peers, mentors, and industry experts.
- Presented Projects will be converted to Journal Articles.

PATRONS:

Shri B M REDDY
President, JMI Education Society,
Bengaluru.

CONVENER:

Dr. Rajanna K R
Dean of Student Welfare,
Professor, Dept. of Mathematics, AIT

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- **Advisory Committee:**

1. Dr. RajathHegde M.M, Principal, AIT.
2. Prof. C. K Marigowda, Vice Principal, AIT.

- **Convener:**

Dr. Rajanna K R, Students Dean of Welfare, Professor, Mathematics Dept., AIT
Prof. Devasis Pradhan, Assistant Director of Research, Acharya Institutes
Dean Research & Development, Assistant Professor, Dept. of ECE, AIT

- **Program Committee Member**

1. Dr.Pakirappa H (ME)
2. Dr.Sujatha B M (CSE)
3. Dr.Jaylaxmi H(ECE)
4. Dr.Shakshari R(ME)
5. Dr.Ashalatha (BT)
6. Dr.Girraju Prakash Babu (CSE)
7. Dr.Manjunath K N (MT)
8. Dr.Anupallavi S (AI/ML)
9. Prof.Lakshmikath Reddy V (EEE)
10. Prof. Sandeep Kumar K(ECE)
11. Prof.Pallavi MO (MCA)
12. Prof.SheelaMaharajpet (MCA)
13. Prof.Jagadish N (ISE)
14. Prof.Yogesh N(ISE)
15. Prof.Athith D (AU)
16. Prof.Shibin Raj (AE)
17. Prof.Prashanth Kumar S P(CSE)
18. Prof.Sneha M K (CIVIL)

Resource Person details:

Dr. Y V S Lakshmi, Consultant,C-DOT, Bangalore

Number of Faculty and Student Participated: 150

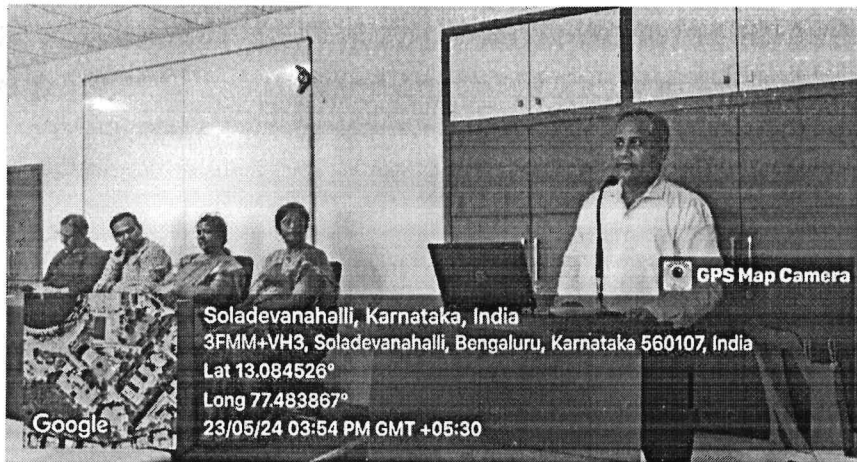
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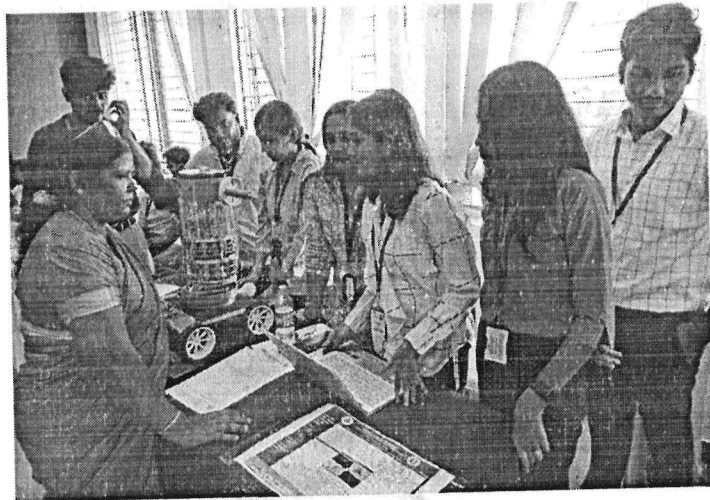
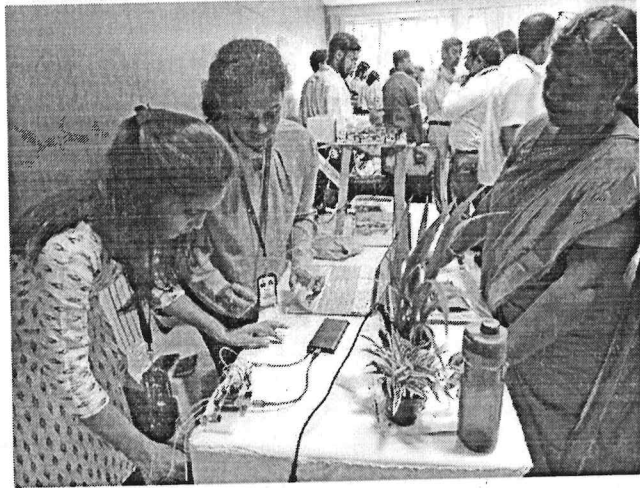
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Expected Outcome of the Program:

- Technoutsava 2024 could inspire attendees to pursue careers or projects in technology and innovation.
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K. Srinivas



M. S. Kulkarni

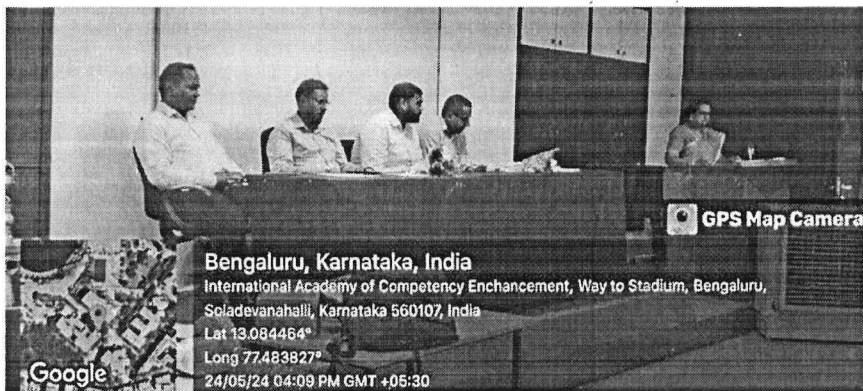
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Details of the Activity

- Academic Year: 2023-24
- Program driven by: IEEE Student Branch and Institution Innovation Council, Acharya Institute of Technology
- Program/Activity Name: TECHNO UTSAVA -2024

Program Type:

- Program Theme: TECHNO UTSAVA -2024
- Duration of the Activity in Hours: 14 hours
- Start Date: 23rd May 2024
- End Date: 24th May 2024
- Number of Student Participants: 125
- Number of Faculty Participants: 30
- Number of External Participants, if any: 12
- Expenditure Amount, if any: NIL
- Mode of session delivery: OFFLINE

Social Media Links

- LinkedIn : <https://www.instagram.com/p/C5S15mDPF95/?igsh=N2xhdXpraThmNzJ5>

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<p>HEAD OF THE DEPARTMENT, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE - 560107</p>		<p>PRINCIPAL ACHARYA INSTITUTE OF TECHNOLOGY SOLDEVANAHALLI, BENGALURU - 560107</p>

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