



AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust®

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgavi)

15-01-2021

From,
Dr. Kiran Kumar V G
Convener
ED-IC Cell
AJIET

To,
The Principal
AJIET, Mangaluru – 06

Subject: Seeking Permission to Conduct an awareness talk for faculty and students on
“Innovation & Entrepreneurship, Funding Opportunities and Role of incubators”

Respected Sir,

I am writing to seek your kind permission for our ED-IC Cell to organize a awareness talk for faculty and students on “Innovation & Entrepreneurship, Funding Opportunities and Role of incubators” on 22/01/2021 from 11:00AM.

This event is relevant to Program Outcomes:

PO6(The Engineer and Society), PO8(Ethics), PO9:(Individual and Team Work) & PO10(Communication),PO11(Project management and finance)

In this regard, I kindly request your approval for the initiative. Your support will significantly inspire the students and amplify the effectiveness of our efforts.

Thanking you.

ED-IC Convener



Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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15-01-2021

PROPOSAL

NAME OF THE EVENT:	AWARENESS TALK
ORGANISING COMMITTEE :	ED-IC Cell
DATE :	22-01-2021
EVENT LOCATION	Seminar Hall-1
NO OF PARTICIPANTS :	75

Subject: Awareness talk for faculty and students on “Innovation & Entrepreneurship, Funding Opportunities and Role of incubators”

ED-IC Cell of AJIET is planning to conduct an awareness talk for faculty and students on “Innovation & Entrepreneurship, Funding Opportunities and Role of incubators” on 22nd January 2021. This event aims to bridge the gap between Industry and Academia, undertake several activities for student development wherein, the student gets corporate exposure, while studying and develops a spirit of entrepreneurship and also innovate and develop their own START-UP under the guidance of the faculty.

Mapping to Program Outcomes (PO's)

- The event is relevant to **PO6, PO8, PO9, PO10 & PO11**
- **PO6: The Engineer and Society:** Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to professional engineering practice.
- **PO8: Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **PO9: Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **PO10: Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **PO11: Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's



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own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

Target Participants: Second and third year Students

We request to use the funds from ED-IC Cell.

Item	Amount
Memento	1305.00
Stickers for memento	150.00
Bouquet	600.00
Grand Total	2,055.00


ED-IC Convener


Principal

Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 008



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NAME OF THE EVENT	Innovation & Entrepreneurship, Funding Opportunities and Role of Incubators
ORGANISED BY	Entrepreneurship Development and Innovation Cell, AJIET, Mangaluru
DATE & TIME	22-01-2021, 11.00AM
Name & details of Chief Guest/Resource Person	Dr. Manesh Thomas, Chief Executive Officer Manipal-Government of Karnataka Bioincubator MAHE

Description About event

Awareness talk on “*Innovation & Entrepreneurship, Funding Opportunities and Role of Incubator*” was conducted for the Faculty and Students of AJIET, Mangalore. The objective of the workshop was to emphasize on funding opportunities and role of bio-incubators for the innovation and start-ups.

The talk gave an insight to Challenges and opportunities of innovation and incubators as a tool for knowledge-based economy. The resource person discussed about various student projects that has led to start-ups and the role of teaching faculty in the innovation and development of start-ups. He also discussed about, how the research can lead to discovery, invention and innovation. The various funds allocated by the various funding agencies both Government of India and Government of Karnataka and about the support provided to carry out research and innovation and Start-ups by Manipal-Government of Karnataka and ITBT was conveyed.

About the Resource Person:

The Resource person Dr. Manesh Thomas is currently working as Chief Executive Officer of Manipal-Government of Karnataka Bioincubator, supported by KITS, Department of ITBT, Government of Karnataka, DBT, BIRAC and Manipal Academy of Higher Education (MAHE), Manipal. Earlier he was working as Project coordinator of Savli Bio-Incubator, TBI (Technology Business Incubator) of Department of Science and Technology, Govt. Of Gujarat with support of BIRAC, DBT, Govt. of India, since 2014 by leading its activities related to technology incubation and development, policymaking, technical consulting in the field of Microbiological and Agriculture applications, facility development, technical mentoring, undertaking outreach activities and public awareness generation. His previous experience includes as a Researcher at


application of Microorganisms in Agriculture and allied sector (AMAAS) project which utilizing microbial community for enhancing agriculture.

Mr. Vandith G the operations Manager at Manipal-Government of Karnataka Bioincubator was also present.

Students Attended	50
Faculty Attended	25

Photos of the talk

Enterpreneurship Development & Innovation cell
A. J. Institute of Engineering and Technology
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Hearty Welcome
to
Dr. Mahesh Thomas
C.E.O -Manipal-Government of Karnataka Bioincubator
MAHE
For a Talk on
Innovation and Entrepreneurship Funding opportunities
and role of incubator



Glimpse of HOD Addressing the Event

Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



Glimpse of the Event

Kiran Kumar VG
Convener
EDI Cell AJIET

Dr. Rajesh Rai
Chairman
EC Activities AJIET

Dr. Shantharama Rai C
Principal
AJIET

Principal
A.J. Institute of Engineering & Technology
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Entrepreneurship Development and Innovation Cell AJIET

About the EDI Cell:

The Entrepreneurship Development and Innovation Cell has been formed with a vision to bridge the gap between Industry and Academia, undertake several activities for student development wherein the student gets corporate exposure, while studying and develops a spirit of entrepreneurship and also Innovate and develop their own START-UP under the guidance of the faculty.

- AJIET-EDC-IIPC (Entrepreneurship Development cell - Industry Institute Programme Cell AJIET aims to provide a comprehensive entrepreneurship platform for Start-ups.
- To promote Research activities in the institute that leads to Innovation and Start-ups.
- To set up an INCUBATOR at AJIET.
- To schedule invited talks with the industry experts with useful domains.

About the resource person:

The resource person Dr. Manesh is currently working as Chief Executive Officer of Manipal-Government of Karnataka Bioincubator, supported by KITS, Department of ITBT, Government of Karnataka, DBT, BIRAC and Manipal Academy of Higher Education (MAHE), Manipal. Earlier he was working as Project coordinator of Savli Bio-Incubator, TBI (Technology Business Incubator) of Department of Science and Technology, Govt. Of Gujarat with support of BIRAC, DBT, Govt. of India, since 2014 by leading its activities related to technology incubation and development, policymaking, technical consulting in the field of Microbiological and Agriculture applications, facility development, technical mentoring, undertaking outreach activities and public awareness generation. His previous experience includes as a Researcher at Directorate of Groundnut Research under Indian Council for Agricultural Research (ICAR) in Application of Microorganisms in Agriculture and allied sector (AMAAS) project which utilizing microbial community for enhancing agriculture.


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Entrepreneurship Development and Innovation Cell AJIET

The Entrepreneurship Development and Innovation Cell has organized an awareness talk for faculty and students on 22nd Friday 2021 on the topic “**Innovation & Entrepreneurship, Funding Opportunities and Role of Incubators**” at 11.00AM in the Seminar Hall-1. All the faculties and students of AJIET are cordially invited for the talk.

Kiran Kumar VG
Convener
ED-IC cell AJIET

Dr. Rajesh Rai
Chairman
Extra-Curricular Activities

Dr. Shantharama Rai C
Principal
AJIET

Principal
A.J. Institute of Engineering & Technology
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Cc to:

- 1). The Vice-President, LMET
- 2). The Principal, AJIET
- 3). All HOD's and Staff.
- 4). The Co-ordinators and Committee Members.
- 5). Office File



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Entrepreneurship Development Cell AJIET

Innovation & Entrepreneurship, Funding Opportunities and Role of Incubators

Dr. Manesh Thomas – 22-01-2021

SI No	Name	USN	Signature
1	Manu Kashyap	4JK18CS034	
2	Smihal	4JK18CS058	
3	Srinivas .R	4JK17CS039	
4	Amal Mathew	4JK18CS007	
5	Adon Biju	4JK18CS001	
6	Meghana Shetty	4JK18CS035	
7	Sanjana Shetty	4JK18CS053	
8	Aman	4JK19CS008	
9	Pratheek BC Kulal	4JK19CS035	
10	R Aditya	4JK19CS037	
11	Abhichet D Manjame	4JK19CS002	
12	Konhik .R	4JK19CS024	
13	Kaushal .R	4JK19CS025	
14	Nishant chul	4JK19CS033	
15	Calin .D	4JK19CS042	
16	OMKARSH	4JK18CS042	
17	Kaushal .R	4JK19CS025	
18	SARON	4JK19CS012	
19	Tharathi	4JK19CS008	
20	Diya	4JK19CS035	
21	Yashaswi	4JK19CS024	
21	Prateek BC Kulal	4JK19CS022	
22	Vaathik .R	4JK19CS081	
23	Radhika Shree Vamsi	4JK19CS045	
24	Pandeef Benny	4JK19CS046	
25	Nishant E	4JK19CS082	
26	Edwin johny micheal	4JK19CS016	
27	Amesh M Bhat	4JK19CS009	

Innovation & Entrepreneurship, Funding Opportunities and Role of Incubators 22-01-2021,

79 responses

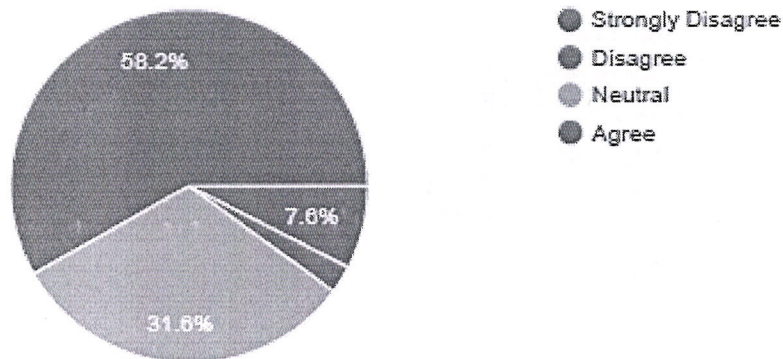
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Presenter Evaluation

The goals of the presentation were clear

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79 responses




The style of the presentation was organized

 Copy

79 responses



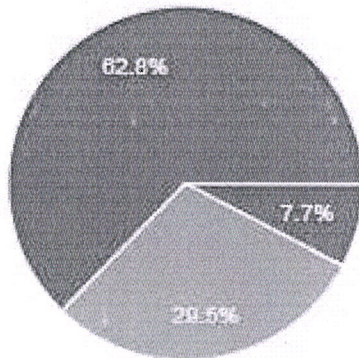
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The presenter was well prepared

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78 responses

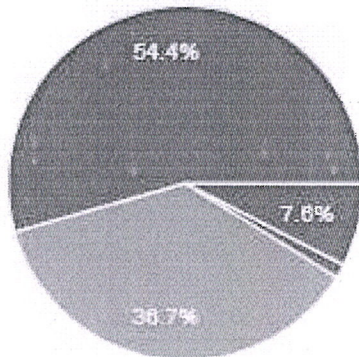


- Strongly Disagree
- Disagree
- Neutral
- Agree

The presenter was engaging & dynamic

Copy

79 responses

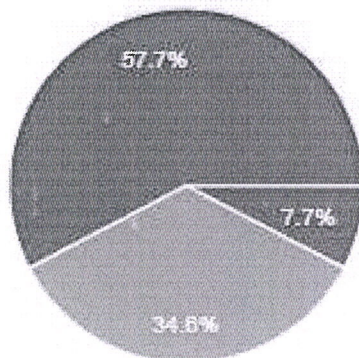


- Strongly Disagree
- Disagree
- Neutral
- Agree

I found the presenter easy to interact with

Copy

78 responses



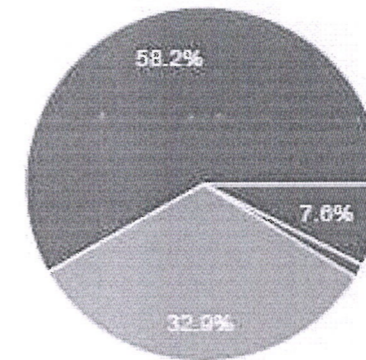
- Strongly Disagree
- Disagree
- Neutral
- Agree


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My overall evaluation of the presenter - excellent

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79 responses

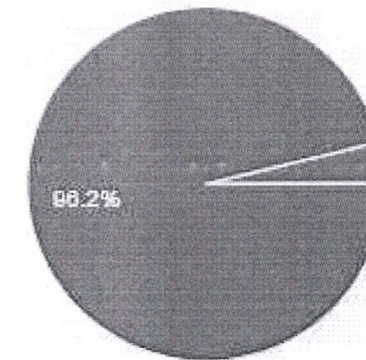


- Strongly Disagree
- Disagree
- Neutral
- Agree

Were the objectives of the seminar communicated to you?

Copy

79 responses

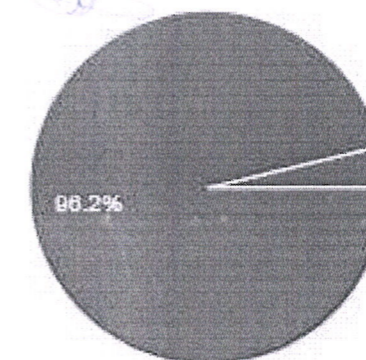


- Yes
- No

Did the seminar meet all of its stated objectives?

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79 responses



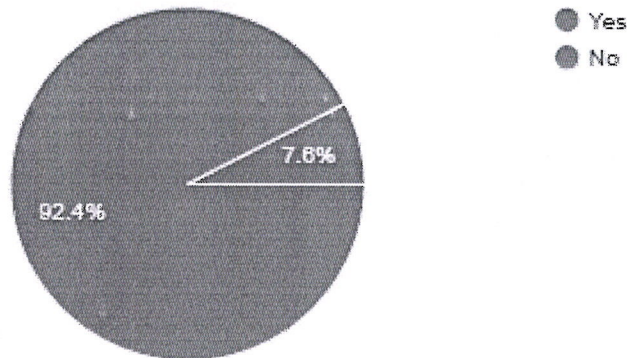
- Yes
- No

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Are you committed to implementing at least one of the recommendations or objectives learnt?

Copy

79 responses



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The students were able to understand

- How to set up entrepreneurship?
- the available opportunities for start-up.
- The schemes available for startup and doing venture.
- MIT-MAHE bio incubator would help them to venture start-ups

Dr. Shantharama Rai C
Principal
AJIET

Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006

Kiran Kumar VG
Convener
EDI Cell AJIET

Innovation & Entrepreneurship, Funding Opportunities and Role of Incubators 22-01-2021,

Organized by Entrepreneurship Development Cell AJ Institute of Engineering & Technology, Mangalore

* Required

1. Email *

Presenter Evaluation

Please rate the presenter on the following scale 1 (Strongly Disagree) to 5 (Strongly Agree) by encircling an option below.

2. The goals of the presentation were clear

Mark only one oval.

Strongly Disagree

Disagree

Neutral

Agree


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3. The style of the presentation was organized

Mark only one oval.

- Strongly Disagree
- Disagree
- Neutral
- Agree

4. The presenter was well prepared

Mark only one oval.

- Strongly Disagree
- Disagree
- Neutral
- Agree

5. The presenter was engaging & dynamic

Mark only one oval.

- Strongly Disagree
- Disagree
- Neutral
- Agree



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6. I found the presenter easy to interact with

Mark only one oval.

- Strongly Disagree
- Disagree
- Neutral
- Agree

7. My overall evaluation of the presenter - excellent

Mark only one oval.

- Strongly Disagree
- Disagree
- Neutral
- Agree

8. Were the objectives of the seminar communicated to you?


Mark only one oval.

- Yes
- No

9. Did the seminar meet all of its stated objectives?

Mark only one oval.

- Yes
- No


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10. Are you committed to implementing at least one of the recommendations or objectives learnt?

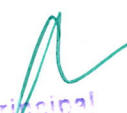
Mark only one oval.

Yes

No

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