



BETHLAHEM INSTITUTE OF ENGINEERING

Karungal - 629157, Kanyakumari District, Tamil Nadu.
(Approved by AICTE & Affiliated to Anna University - Chennai)
An ISO 9001:2015 Certified Institution



e-mail: mail@bethlahem.org

website: www.bethlahem.org

IIC Celebration Activity report

Theme	IIC 6.0- Important Day Celebration Activities for Academic Year 2023-24		
Thrust Area	Inspiration, Motivation and Ideation (Q1)		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/Twitter)	Poster: https://www.instagram.com/p/C3orcYOP5eb/?igsh=MXJxN3c4NjF6eDF3cA%3D%3D&img_index=1 https://www.facebook.com/story.php?story_fbid=723208256601968&id=100067384011595&mibextid=xfxF2i		
Media Link	https://youtu.be/QqYJUAhY59o?si=0AMH8WzQviRRQT94		
Program Driven by	Bethlahem Institute of Engineering, Karungal.		
ActivityName	Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech- Transfer		
Program Theme	Igniting innovative solutions for better and brighter future		
Activity Type	Exposure Visit/Seminar/workshop/Boot camp		
ModeofConduct	Offline	Blended	Online
Time	Starting: 10.00 am		Ending: 01.00 pm
Dates	19-02-2024		
Number of student Participants (Min: 40)	42		
Number of Faculty Participants (As Many)	6		
Number of External Participants	-		
Expenditure Amount, If any	1000		
Remarks	-		
Objective (100 words)	The objective of Technology Readiness Levels (TRL) is to measure a system's maturity of a given innovation. The measurement allows project personnel to understand how much development a particular technology needs before being utilized and this TRL rating helps in measuring the progress of a project. The TRL system measures a technology's maturity, from Level 1(Concept Evaluation) to Level 9 (Successful Deployment). It Provide a shared comprehension of the current state of technology and understanding risk management of potential risks to minimize their impact on an organization or utilized to determine allocations for technological investments.		



Benefit in-terms of learning/skill/knowledge obtained

The students were able to understand the decision making process related to technology development and transition. Technology Readiness Levels (TRL) offers a powerful framework for startups, investors, and the incubation industry. By applying the TRL system, startups can be strategically plan their development, attract investors and increase their chances of success.

Photograph 1&2



Poster sample & Collage Photo

19th February, 2024
 10.00 AM to 01.00 PM
 Seminar Hall

BETHLAHEM
 INSTITUTE OF ENGINEERING KARUNGAL - 629157
 APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI

INSTITUTION INNOVATION COUNCIL
 Member of AICTE, 2018

EXPERT TALK ON
 PROCESS OF INNOVATION DEVELOPMENT,
 TECHNOLOGY READINESS LEVEL (TRL);
 COMMERCIALIZATION OF LAB TECHNOLOGIES &
 TECH- TRANSFER

RESOURCE PERSON
 Ms. K. ANUGIRBA
 AP/CSE

Organized by
 DEPARTMENT OF ELECTRONICS
 AND COMMUNICATION ENGINEERING





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Feedback sample

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INSTITUTION'S INNOVATION COUNCIL (IIC)
PARTICIPANTS FEEDBACK FORM

Name of the event: Expert talk on Process of Innovation Development, Technology Readiness
Level (TRL): Commercialization of Lab Technologies & Tech-Transfer
Date: 19-02-2024

Name of the participant: Anushka
Designation: Faculty / Student Department: EC E

Please rate the following parameters as under:

- Lecture Delivery
A. Excellent B. Very Good C. Good D. Fair
 A B C D
- Effectiveness of the speaker
A. Excellent B. Very Good C. Good D. Fair
 B A C D
- How useful will be the topic covered for you in future
A. Excellent B. Very Good C. Good D. Fair
 B A C D
- How well did you feel that the event addressed the main topic?
A. Excellent B. Very Good C. Good D. Fair
 B A C D
- Time Management
A. Excellent B. Very Good C. Good D. Fair
 A B C D
- Audio Visual Facilities
A. Excellent B. Very Good C. Good D. Fair
 A B C D
- Overall rating of the Programme
A. Excellent B. Very Good C. Good D. Fair
 C A B D
- Any other suggestions

[Signature]

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PARTICIPANTS FEEDBACK FORM

Name of the event: Expert talk on Process of Innovation Development, Technology Readiness
Level (TRL): Commercialization of Lab Technologies & Tech-Transfer
Date: 19-02-2024

Name of the participant: Ashra
Designation: Faculty / Student Department: EC E

Please rate the following parameters as under:

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 A B C D
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Level (TRL): Commercialization of Lab Technologies & Tech-Transfer
Date: 19-02-2024

Name of the participant: AASHITHA
Designation: Faculty / Student Department: EC E

Please rate the following parameters as under:

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Date: 19-02-2024

Name of the participant: Ashmi
Designation: Faculty / Student Department: EC E

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<p>Registration screenshot (Online)/Attendance copy(offline)</p>	
<p>Sample Certificate (If Any)</p>	<p>Nil</p>
<p>Resource person profile information</p>	<p>Ms.K.Anugirba Assistant Professor/CSE Bethlahem Institute of Engineering, Karungal-629157 Kanyakumari District, Tamil Nadu.</p>

Signature of IIC Programme Coordinator

Signature of IIC Convenor

Signature of IIC President

Signature of Principal