



# AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

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

Date: 26-7-2024

From,

Mr. Manjukiran B.

Assistant Professor

Department of ECE

A.J. Institute of Engineering and Technology, Mangaluru

To,

The Principal

A.J. Institute of Engineering and Technology, Mangaluru

Respected Sir,


**Sub: Seeking permission for one-day exposure visit by school students**

We are planning for one-day exposure visit by school students on 30-07-2024 at Vidyadayinee High School, Surathkal. In this visit, team of AJIET students will give project exposure and interaction with students for innovative approaches. I request you to grant permission for the same.

Thanking you,

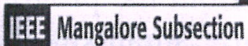
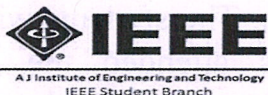
  
Staff Coordinator

Mr. Manjukiran B.

  
Principal

Principal

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



# AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

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

Date:30.07.2024

## Report on “One day exposure visit by school students vidyadayinee High School, Surathkal to IIC Institute and interaction with AJIET Student Innovators ”

Name of the Program:	One day exposure visit by school students to IIC Institute and interaction with AJIET Student Innovators		Program Dates & Timings:		30-7-2024 9:00 am to 4:00pm		
Name & Details of the Resource Person:	-		-		-		
Organized by	AJIET Institute Innovation Council		In Association with (clubs/Dept.)		AJIET IEEE SB		
Number of Participants	48	Students	12	Faculty	3	External participants	40
Program Outcome (PO) Mapping	PO2, PO5, PO6, PO7, PO8						
Coordinators	Mr. Manjukiran B, Dr. Gnane Swarnadh Satapathi, Mr. Suhandas						
Expenditure	-0-		YouTube	-			

Principal

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

## About the Program:

The program held at Seminar hall-2, AJIET on 30-07-2024. A total of 40 students have got benefited from the program. The students with teachers from vidyadayinee High School, Surathkal has attended the program. Mr. Manjukiran B has welcomed the students and gave a brief description about the projects that were been doing by AJIET students. Dr. Gnane Swarnadh S gave a lecture about design thinking. Mr. Suhandas and IEEE student volunteers has accompanied the school students to visit the projects which were displayed by different departments. Finally, the students had lunch and submitted a good feedback regarding the projects. Mr. Suhandas concluded the even with a vote of thanks.

**Objectives:** The program will enable students/ faculty to

- The primary objective of a project exposure visit is to enable participants (such as community members, practitioners, or development professionals) to learn from the experiences of others outside their own community.
- Through direct interaction and observation, exposure visits provide insights into successful development activities, practical implementation, and innovative approaches.

**Outcomes:** On successful completion of program of this lecture/ technical talk/workshop the student should able to:

- Participants gain practical knowledge and skills by witnessing real-life development projects.
- Beyond the core topic, exposure visits often lead to broader information exchanges between visiting and host communities.
- Participants return with fresh ideas, inspiration, and the ability to adapt successful practices to their own context.

## Articulation Matrix:

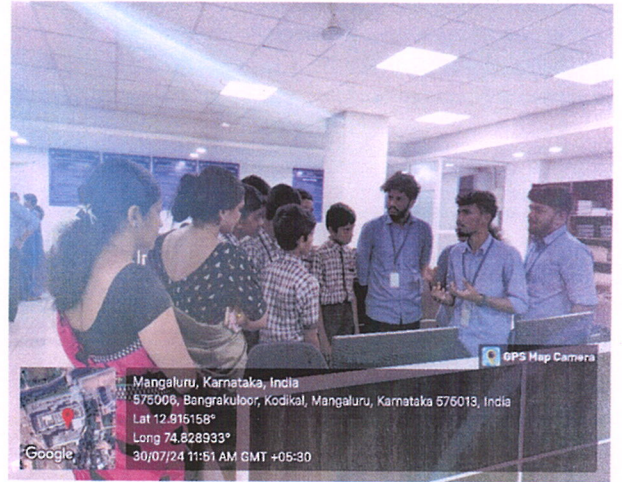
Course Outcomes	Program Outcomes											
	1	2	3	4	5	6	7	8	9	10	11	12
1		3				3	3	3				
2		3				3	3	3				
3		3			3	3	3	3				
Average		3			3	3	3	3				

Principal

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

Photos:

IEEE Mangalore Subsection



*[Signature]*  
Coordinator

*[Signature]*  
Dean Academics

*[Signature]*  
Principal

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