

**Activity Report  
of**

**Language Communication Lab (LCL)  
Orientation Program**

**A.Y. 2023-24**



**SANDIP  
FOUNDATION**

**Organized by ,**

Sandip Foundation's  
Department of Engineering Sciences and Humanities  
Sandip Institute of Technology and Research Centre, Nashik (MS)  
DTE Code: 5109

**Date : 07<sup>th</sup> October 2023**

**Name of Program :** Language Communication Lab (LCL) Orientation Program

**Resource Person :** Prof. Swati Pawar

**Event Coordinator :** Assistant Prof. Supriyatai K. Ahire

**Participants :** Faculty of ESD Department

**No. of Participants :** 10

**Venue :** CR -2, A- Building

**Aim :**

The aim of the Language Communication Lab (LCL) Orientation Program was to equip engineering college professors with the necessary skills and knowledge to effectively implement LCL methodologies in teaching English to engineering students

**Objective :**

- Provide professors with a deep understanding of LCL principles and methodologies, emphasizing student-centered learning, interactive communication, and practical language application
- Train professors to design interactive and engaging LCL activities, such as group discussions, technical presentations, debates, and collaborative projects, to enhance students' communication skills in an engineering context.
- Provide guidance on developing fair and effective assessment methods for evaluating students' language communication skills, including oral presentations, written reports, and interactive assessments.

**Outcomes :**

- Professors developed innovative and context-specific LCL activities that significantly improved students' language communication skills. Students became proficient in expressing technical concepts and ideas in English, essential for their future careers in engineering.
- Through the integration of engineering-related vocabulary and scenarios, students acquired technical language proficiency, enabling them to discuss and explain complex engineering concepts fluently and accurately.
- Professors implemented fair and comprehensive assessment strategies that provided valuable feedback to students, enabling them to identify areas for

improvement. This feedback loop promoted continuous learning and self-improvement among students.

### **Summary of Program:**

In today's orientation programme Prof. Swati Pawar Ma'am has explained about how to conduct Practicals and theory lecture for LCL and also discussed about Marking scheme

The Language Communication Lab (LCL) Orientation Program for SITRC Assistant Prof. has successfully transformed the language learning landscape within the engineering curriculum. By integrating LCL methodologies, professors have not only enhanced students' language communication skills but also contributed to their overall professional development.

### **Photographs :**



**Prof. Swati Pawar Ma'am explaining the content present in LCL Syllabus**



**Prof. Swati Ma'am sloving the doubts of LCL Instructor**

*Ahires*

Assistant Prof. S.K.Ahire  
Event Coordinator

*JM*

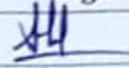





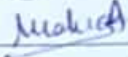
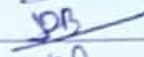



Prof. J. M . Shah  
HOD, ESH

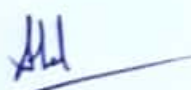


Attendance Sheet 2023-24

Name of the Event :- Language Communication Lab (LCL) Orientation Program

Date : 07<sup>th</sup> October 2023

Sr. No	Name Of Staff	Sign
1	J.M. Shah	
2	S. B. Navle	
3	S. K. Alive	
4	V. P. Chitodkar	
5	K. D. Jadhav	
6	M. E. Ingle	
7	A. K. Mishra	
8	J. D. Bhoj	
9	T. P. Deshmukh	
10	S. G. Dhake	
11	A. A. Minde	
12		



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