



SANDIP
UNIVERSITY
UGC Recognised

Sandip University, Nashik (MS), India
At Post Mahiravani, Trimbak Road, Nashik-422213, Maharashtra
<https://www.sandipuniversity.edu.in>

School of Computer Sciences and Engineering (SOCSE)
Department of Computer Sciences and Engineering

Report of Expert session on Project Testing

Category of Event	: Project Based Activity
Title	: Expert session on Project Testing
Schedule	: 29/3/2025 at 11.30 am Time: 11.30 AM to 12.30 PM
Venue	: S-125 'O' Building, SOCSE
Duration	: 1 Hour
Organizing Faculty/ Convener (s)	: Dr. Monika Deshmukh, Asst Professor, SOCSE, Sandip University Nashik
Organizing Department	: School of Computer Sciences & Engineering
Faculty Coordinators	: Mr. Aniuddha Kolpyakwar, Asst Professor, SOCSE, Sandip University Nashik
Total Number of Participants	: 52
Expert Profile	: Mr. Sachin M Kolekar Asst Professor, VIT ,Pune

Objective of the Project Based Activity: To orient the students about what is software testing, need of testing, types of software testing, tools used for testing and how to carry out testing of project



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Conclusion: Expert session on Project testing was successfully completed

- **Photograph:**




Event Coordinator





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Report of Expert session on “Session on Project report writing”

Category of Event	: Project Based Activity
Title	: Expert session on “How to Write Project Report?”
Schedule	: 29/3/2025 Saturday Time: 2.30 PM to 4.30 PM
Venue	: Seminar Hall S-125, ‘O’ Building, SOCSE
Duration	: 2 Hours
Organizing Faculty/ Convener (s)	: Dr. Monika Deshmukh
Organizing Department	: School of Computer Sciences & Engineering
Faculty Coordinator	: Dr. Pushpalata Aher
Total Number of Participants	: 52
Expert Profile	: Dr. Mohammad Muqem, Professor, SOCSE

Objectives: Sandip University, Department of Computer Sciences and Engineering (SOCSE) had organized expert session on "How to Write Project Report?" for final Year students. Expert lecture is offered to students to brief them about what all criteria's are to be considered while writing Project Report

- **About the Activity:** In the Expert session final Year students acquired the knowledge about how to write project report along with the detail discussion about the following sections of project report content by the expert:

1. Title page
2. Statement of Originality
3. Acknowledgements
4. Abstract
5. Table of contents
6. List of Tables
7. List of Images
8. Introduction
9. Ethical and Professional Considerations
10. Literature review
11. Method/Implementation/Design
12. Testing and Results
13. Evaluation of Results
14. Conclusions
15. References
16. Appendices

Conclusion: Expert session on Project report writing was successfully completed.

- Photographs:



Event Coordinator





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School of Computer Sciences and Engineering (SOCSE)
Department of Computer Sciences and Engineering

Report of Expert session on Coding

Category of Event	: Project Based Activity
Title	: Expert session on Coding
Schedule	: 29/3/2025 at 10.30 am Time: 10.30 AM to 11.30 PM
Venue	: S-125, 'O' Building, SOCSE
Duration	: 1 Hour
Organizing Faculty/ Convener (s)	: Dr. Monika Deshmukh, Asst Professor, SOCSE, Sandip University Nashik
Organizing Department	: School of Computer Sciences & Engineering
Faculty Coordinators	: Dr. Prajakta Shirke, Asst Professor, SOCSE, Sandip University Nashik
Total Number of Participants	: 56
Expert Profile	: Mrs.Radha Deoghare, Asst Professor Pimpri Chinchwad college of Engineering,Pune(MH),India

Objective of the Project Based Activity: To orient the students on To translate the design of system into a computer language format, writing source code & internal documentation so that conformance of the code to its specification can be easily verified. Making the program more readable



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Conclusion: Expert session on coding was successfully completed

- **Photograph:**



Event Coordinator

