

5.1.3 Capacity building and skills enhancement initiatives taken by the institution include the following

2. Language and communication skills

S.No	Item	Page NO
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Sinhgad Technical Education Society's

SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University and Approved by, AICTE, New Delhi.)

Gat No. 309/310 ,Kusgaon (Bk), Off Mumbai –Pune, Expressway.

Lonavala, Pune, 410401, Website: sit.sinhgad.edu

Summary of Language and communication skills

German is very important in the academic community. In fact, it ranks second as the most used scientific language. One of the reasons for this is that the German book market is the third largest in the world, right after the Chinese and English publishing industries.

In the science community is the fact that Germany's universities have an excellent international reputation. In the year 2011, the country was the fourth most popular destination for students from abroad with more than a quarter million foreigners being the German system for higher education boasts several universities with a very low or non-existent tuition fee.

Germany is home to many economic global players. Siemens, Volkswagen, Adidas and Lufthansa are globally recognized brands and corporations. The country also hosts some of the biggest international trade fairs including CeBIT, the world's largest exhibition for information technology, as well as the IFA trade fair for consumer electronics.

Meanwhile the German capital Berlin is turning into a hub for innovative startups. Some go so far as to dub it "the Silicon Valley of Europe." Consequently, knowing German has the potential to greatly enhance your career opportunities.

Language and communication skills,			
Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
A.Y 2023 - 2024			
Foreign Language Program [German Batch 1]	01/09/2023 TO30/10/2023	14	Dr. V. S. Kadam (9975580444)
German Batch 2	03/10/2023 to 30/11/2023	23	Dr. V. S. Kadam (9975580444)
Japanese (N5)	21/06/2023	25	Miss. Mrunmayee Deshmukh from Accenture



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ACADEMIC YEAR 2023-24

Sinhgad Institute of Technology, Lonavala

Two Month

Value Addition Program on

German Language Level 1 Training

03 Oct to 30 Nov 2023

Title	:- German Language Level 1 Training (Batch 2)
Day & Date	:- 03 Oct to 30 Nov, 2023
Coordinators	:- Prof. Vikas Kadam, Prof. Jyoti Dhumal
Event Platform	:- Physical mode



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Vision and Mission of Institute

VISION

उत्तमपुरुषान् उत्तमाभियंतृन् निर्मातुं कटीबध्दाः वयम्।

We are committed to produce not only good engineers but good human beings, also.

MISSION

Holistic development of students and teachers is what we believe in and work for. We strive to achieve this by imbibing a unique value system, transparent work culture, excellent academic and physical environment conducive to learning, creativity & technology transfer. Our mandate is to generate, preserve and share knowledge for developing a vibrant Society.

Vision Mission of department

Objectives of the cell:

The objective is to achieve the excellence in Technical Education, by acquiring autonomous status to the institutes with recognition at national and International level. For this, we are committed to:

- Promote awareness and participation in competitive exams
- Promoting foreign language program, Entrepreneurship amongst students
- Encouraging Alumni interaction cell.
- Create environment for Research and getting industry-sponsored projects for students.



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Short Term Goals

- To successfully implement the activity plan evolved through faculty and students deliberations
- To upgrade laboratories with excellent facilities for implementation of curriculum and consultancy
- To improve the qualifications of staff consistently to match the professional and technical requirements of society.

Long Term Goals

- To produce competent professional engineers
- To create excellent teaching learning facilities
- To foster research in the field of mechanical engineering for the benefit of society

Program Educational Objectives: PEOs

- To equip students with foundational skills in the German language at Level 1.
- To enhance students' understanding of the cultural and practical benefits of learning German for academic and professional advancement.
- To prepare students for further language studies or integration into German-speaking environments.



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Program Specific Outcomes: PSOs

Language Proficiency: Students will demonstrate basic proficiency in German, including understanding and using common phrases, greetings, and fundamental grammar.

Cultural Awareness: Students will gain insights into German-speaking cultures, including social norms and practices, and how these impact communication.

Application of Skills: Students will be able to apply their German language skills in simple conversations, written communication, and comprehension of basic texts.

Program Outcomes: Pos

- **Basic Communication:** Students will be able to engage in basic conversations and respond appropriately in everyday situations using German.
- **Grammar and Vocabulary:** Students will understand and use essential German grammar and vocabulary to construct simple sentences and questions.
- **Listening and Comprehension:** Students will be able to comprehend spoken German at a basic level, including understanding common phrases and instructions.
- **Reading and Writing:** Students will be able to read and write simple texts in German, such as personal messages, notes, and basic descriptions.
- **Cultural Understanding:** Students will recognize and appreciate cultural aspects of German-speaking countries, which will aid in effective communication and integration.



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Objectives:	To train students in German language Level 1 and enhance their understanding of the importance of foreign languages for higher education and placement.
Target Audience:	Students of Second year, Fourth year and Third Year of all branches.
Short Summary of the Event:	German Language Level 1 was taught over a two-month period, equipping students with foundational language skills. An exam was conducted at the end of the course to assess their progress and understanding.
Faculty Coordinators:	Prof. Vikas Kadam, Prof. Jyoti Dhumal
Student Coordinator:	Harshita Shukla



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List of Students:

Sr.no	NAME	DOB	POB	DOE	POE
1	BhumikaAherwar	11-Jun-2006	Lad	4-May-2024	SIT,Lon.
2	Pratik Deshmukh	25-May-2004	Solapur	4-May-2024	SIT,Lon.
3	Tapisha Ithape	07-May-2004	Bhosari	4-May-2024	SIT,Lon.
4	Samruddhi Lagad	05-May-2004	Inamgaon	4-May-2024	SIT,Lon.
5	Rohit Walase	30-Aug-2005	Shirur	4-May-2024	SIT,Lon.
6	Kalyani Holkar	10-Apr-2003	Bhoom	4-May-2024	SIT,Lon.
7	Shreyash Dhore	20-Jul-2002	Amravati	4-May-2024	SIT,Lon.
8	Saksham Wankhede	06-Dec-2003	Amravati	4-May-2024	SIT,Lon.
9	Vaibhav Gaikwad	10-Jan-2004	Newasa	4-May-2024	SIT,Lon.
10	Samarth Vite	19-Jan-2006	Narayangaon	4-May-2024	SIT,Lon.
11	Udita Sharma	12-Nov-2005	Bihar	4-May-2024	SIT,Lon.
12	Vedika Ghinmine	01-Nov-2004	Hinganghat	4-May-2024	SIT,Lon.
13	Sayali Adsul	29-May-2004	Pune	4-May-2024	SIT,Lon.
14	Janvhi More	22-Jul-2005	Pune	4-May-2024	SIT,Lon.
15	Tanmay Sharma	06-Apr-2005	Nanded	4-May-2024	SIT,Lon.
16	Suesha Jadhav	04-Mar-2005	Pune	4-May-2024	SIT,Lon.
17	Ayushi Patil	07-Feb-2005	Pune	4-May-2024	SIT,Lon.
18	Soham Patil	11-Oct-2003	Kolhapur	4-May-2024	SIT,Lon.
19	Spandan Padale	19-Aug-2005	Lonavala	4-May-2024	SIT,Lon.
20	Yash Hirave	25-Jan-2005	Gujarat	4-May-2024	SIT,Lon.
21	Chetan Kagade	20-Sep-2005	Pimpalgaon	4-May-2024	SIT,Lon.
22	Gayatri Sathe	02-April-2005	Lonavala	4-May-2024	SIT,Lon.
23	Aditya Balkavde	26-May-2005	Lonavala	4-May-2024	SIT,Lon.



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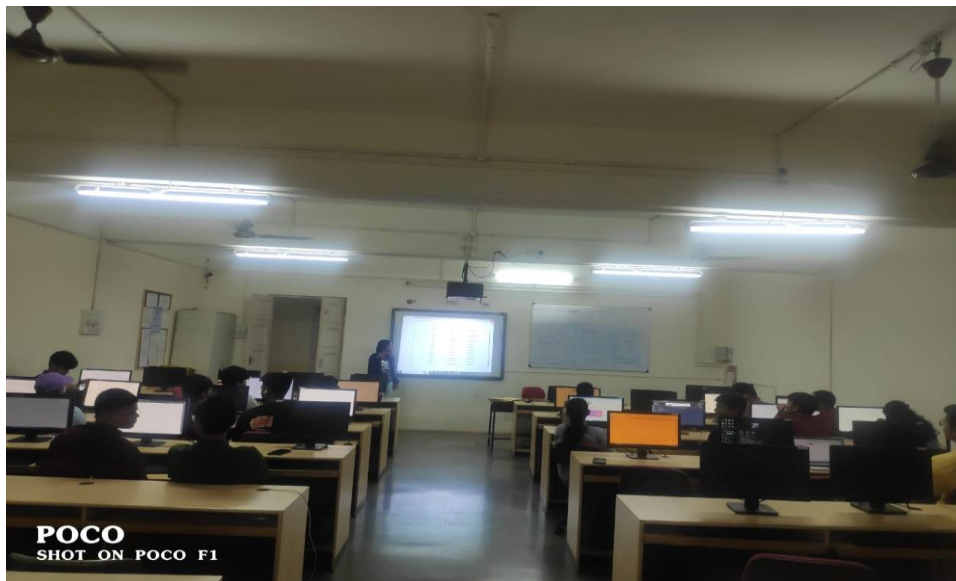
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Result:

NAME	DOB	POB	DOE	POE	READING	LISTENING	WRITING	SPEAKING	TOTAL	GRADE
BhumikaAherwar	11-Jun-2006	Lad	4-May-2024	SIT,Lon.	18	17	16	20	71	B
Pratik Deshmukh	25-May-2004	Solapur	4-May-2024	SIT,Lon.	18	17	17	20	72	B
Tapisha Ithape	07-May-2004	Bhosari	4-May-2024	SIT,Lon.	15	16	15	17	63	C
Samruddhi Lagad	05-May-2004	Inamgaon	4-May-2024	SIT,Lon.	16	17	17	19	69	C
Rohit Walase	30-Aug-2005	Shirur	4-May-2024	SIT,Lon.	15	17	15	18	65	C
Kalyani Holkar	10-Apr-2003	Bhoom	4-May-2024	SIT,Lon.	18	19	17	20	74	B
Shreyash Dhore	20-Jul-2002	Amravati	4-May-2024	SIT,Lon.	17	17	16	18	68	C
Saksham W.	06-Dec-2003	Amravati	4-May-2024	SIT,Lon.	16	15	15	16	62	C
Vaibhav G.	10-Jan-2004	Newasa	4-May-2024	SIT,Lon.	17	16	16	18	67	C
Samarth Vite	19-Jan-2006	Narayangaon	4-May-2024	SIT,Lon.	16	15	10	12	53	F
Udita Sharma	12-Nov-2005	Bihar	4-May-2024	SIT,Lon.	18	16	11	13	58	F
Vedika Ghinmine	01-Nov-2004	Hinganghat	4-May-2024	SIT,Lon.	18	17	16	20	71	B
Sayali Adsul	29-May-2004	Pune	4-May-2024	SIT,Lon.	20	20	19	23	82	B
Janvhi More	22-Jul-2005	Pune	4-May-2024	SIT,Lon.	15	17	9	14	55	F
Tanmay Sharma	06-Apr-2005	Nanded	4-May-2024	SIT,Lon.	16	18	12	13	59	F
Suesha Jadhav	04-Mar-2005	Pune	4-May-2024	SIT,Lon.	18	16	15	19	68	C
Ayushi Patil	07-Feb-2005	Pune	4-May-2024	SIT,Lon.	15	15	8	14	52	F
Soham Patil	11-Oct-2003	Kolhapur	4-May-2024	SIT,Lon.	16	15	15	15	61	C
Spandan Padale	19-Aug-2005	Lonavala	4-May-2024	SIT,Lon.	15	17	16	19	67	C
Yash Hirave	25-Jan-2005	Gujarat	4-May-2024	SIT,Lon.	16	15	12	13	56	F
Chetan Kagade	20-Sep-2005	Pimpalgaon	4-May-2024	SIT,Lon.	18	18	11	14	61	F
Gayatri Sathe	02-April-2005	Lonavala	4-May-2024	SIT,Lon.	15	15	16	15	61	C
Aditya Balkavde	26-May-2005	Lonavala	4-May-2024	SIT,Lon.	19	20	18	21	78	B



Prof. J. R. Dhumal

Foreign Language Training

Co-ordinator

SIT, Lonavala

Dr. V. S. Kadam

CCC, Head

Sinhgad Institutes, Lonavala

Dr. M. S. Gaikwad

Principal,

SIT, Lonavala



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Student Coordinator:	Harshita Shukla



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List of Students:

Sr.No.	Name	College	Dept.	Year	Phone no.
1	Sneha Shetfale	SIT	IT	2ND	9970912729
2	Aditi Latane	SIT	Computer science	2ND	7020860682
3	Ayushi Patil	SIT	ENTC	2ND	9834989006
4	Gauri Talekar	SKN	Computer Engg.	2ND	9738626653
5	Mayuri Bhujbal	SKN	IT	2ND	9699319893
6	Pratham Tirpude	SIBACA	MBA	1ST	7276406622
7	Pratik Deshmukh	SIT	Computer Science	2ND	7385861415
8	Sahil Pillewan	SIBACA	MBA	1ST	9158695880
9	Vina Susa	SKN	IT	2ND	8263845403
10	Kumar Patil	NO INFO	No info	NO INFO.	8766719917
11	Ritika Gupta	SKN	No info	2ND	7756036925
12	Siddhi Sale	NO INFO	No info	NO INFO.	7972179259
13	Sakshi Gholap	SIT	CS	3RD	9322554877
14	Nupur Hiray	SIT	IT	4TH	7972420120



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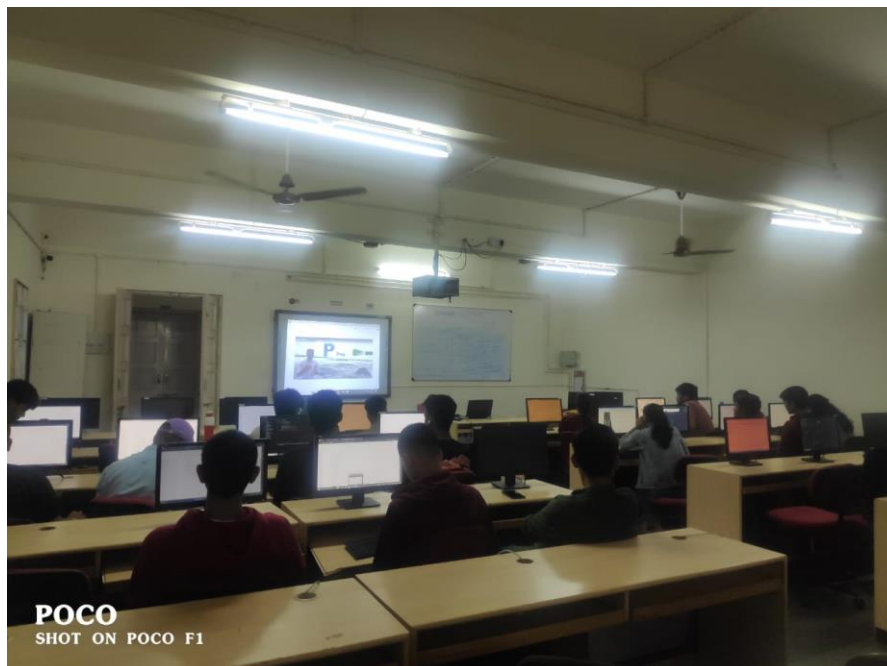
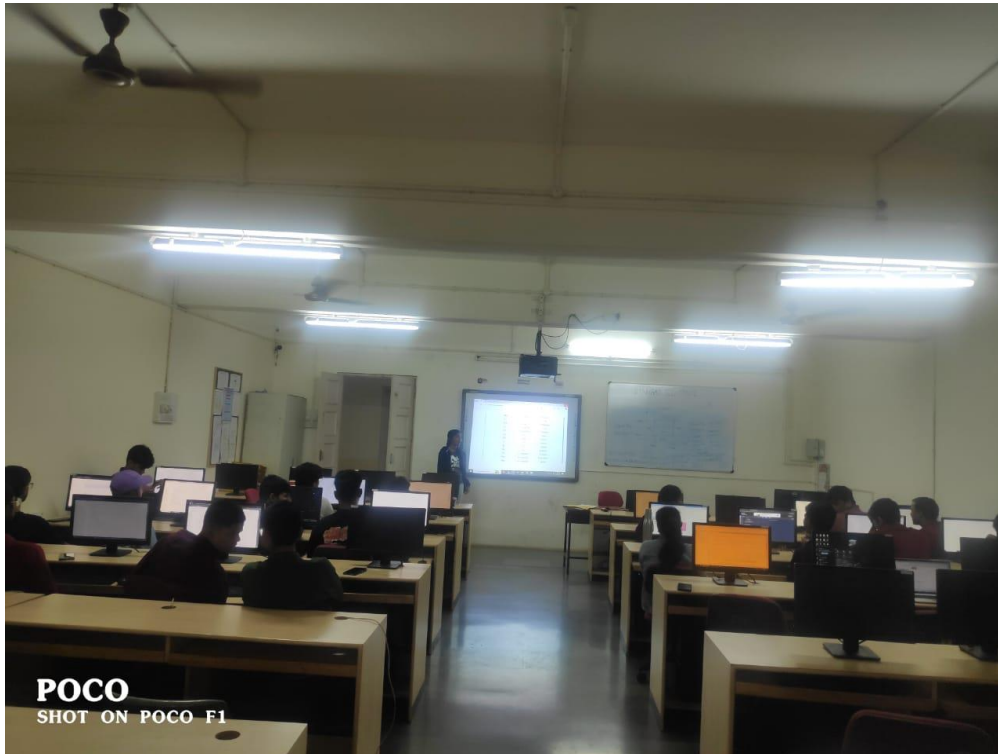
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Result:



EXAM RESULTS L1 & L2 SIT + PVT

No.	Name	POB	DOB	Date of exam	Place of Exam	Reading	Listening	Speaking	Writing	Total	Grades	Certificate No.	Trainer	Level
1	Devika Kulkarni	Satara	07-Nov-2007	21-Apr-2024	Pvt.	20	19	20	16	75	B	100564	Akshay Khirid	Level 2
2	Prithviraj Shinde	Satara	06-Nov-2000	21-Apr-2024	Pvt.	18	17	16	15	66	C	100565	Akshay Khirid	Level 2
3	Ajit Nigade	Pune	07-Jun-1988	21-Apr-2024	Pvt.	21	20	18	19	78	B	100566	Akshay Khirid	Level 2
4	Ansh Singh	Pune	10-Nov-2004	21-Apr-2024	Pvt.	22	24	18	20	84	B	100567	Akshay Khirid	Level 2
5	Sneha Shetfale	Pune	26-May-2004	09-Mar-2024	SIT,LON	16	15	15	15	61	C	100568	Harshita Shukla	Level 1
6	Gauri Talekar	Ahmednagar	30-May-2005	09-Mar-2024	SIT,LON	17	18	18	16	69	C	100569	Harshita Shukla	Level 1
7	Aditi Latane	Satara	02-May-2004	09-Mar-2024	SIT,LON	20	18	19	17	74	B	100570	Harshita Shukla	Level 1
8	Salena Jairaj	Karnataka	11-Sep-2003	09-Mar-2024	SIT,LON	18	16	15	15	64	C	100571	Harshita Shukla	Level 1
9	Sanika Dharve	Pune	08-Feb-2003	09-Mar-2024	SIT,LON	19	12	9	15	55	F	100572	Harshita Shukla	Level 1
10	Mayuri Bhujbal	Daund	16-Apr-2004	09-Mar-2024	SIT,LON	15	16	15	15	61	C	100573	Harshita Shukla	Level 1
11	Harshada Vaidya	Wardha	22-Dec-2002	09-Mar-2024	SIT,LON	21	18	20	18	77	B	100574	Harshita Shukla	Level 1
12	Ritika Gupta	Pune	18-Feb-2004	09-Mar-2024	SIT,LON	17	16	18	18	69	C	100575	Harshita Shukla	Level 1
13	Samiksha Patil	Jaina	22-Aug-2003	09-Mar-2024	SIT,LON	20	19	20	17	76	B	100576	Harshita Shukla	Level 1
14	Siddhi Sali	Erandol	02-Oct-2003	09-Mar-2024	SIT,LON	15	16	15	16	62	C	100577	Harshita Shukla	Level 1
15	Veena Suse	Ahmednagar	07-Dec-2003	09-Mar-2024	SIT,LON	17	17	16	15	65	C	100578	Harshita Shukla	Level 1
16	Kumar Patil	Kolhapur	23-Oct-2004	09-Mar-2024	SIT,LON	16	18	16	15	65	C	100579	Harshita Shukla	Level 1



Prof. J. R. Dhumal

Foreign Language, Head

SIT, Lonavala

Dr. V. S. Kadam

CCC, Head

Sinhgad Institutes, Lonavala

Dr. M. S. Gaikwad

Principal,

SIT, Lonavala



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Two Month

60 hr. Valu Addition Program on

Japanese Language (N5) Training

17 April to 15 June 2024

Title of Activity	:- 60 hr Valu Addition Program on Japanese Language (N5) Training
Day & Date	:- 17 April to 15 June 2024
Coordinators	:- Dr. P. C. Latane/ Prof. Mayur Raut
Event Platform	:- Physical mode



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Vision and Mission of Institute

VISION

उत्तमपुरुषान् उत्तमाभियंतृन् निर्मातुं कटीबद्धाः वयम्।

We are committed to produce not only good engineers but good human beings, also.

MISSION

Holistic development of students and teachers is what we believe in and work for. We strive to achieve this by imbibing a unique value system, transparent work culture, excellent academic and physical environment conducive to learning, creativity & technology transfer. Our mandate is to generate, preserve and share knowledge for developing a vibrant Society.

Vision Mission of department

VISION

The department of IT visualizes teaching learning methodologies to create groomed, technically competent, skilled intellectual IT professionals to achieve the challenges of dynamic needs of local as well global industry and professional community.

MISSION

The department offers students and faculty with an open environment that fosters professional and personal growth. Acquiring knowledge of Information Technology and learning its application through innovative practices and possess high morale, ethics, lifelong learning skills, concern for the society and environment.



Sinhgad Institutes

SINHGAD TECHNICAL EDUCATION SOCIETY'S SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University & Approved by AICTE New Delhi)
Accredited by NAAC with grade "A"

Gat No. 309/310, off Mumbai Pune Expressway Kusgaon (Bk), Lonavala Pune – 410401

Short Term Goals

- The department offers students and faculty with an open environment that fosters professional and personal growth.
- To strengthen the institute-industry relationship for mutual benefits.
- To initiate technical development programs and certification examinations for skills development of students.
- To establish project-based learning model for real life learning to improve academic performance of students and maintain high placement record

Long Term Goals

- To provide dynamic curriculum to meet the requirements of industries.
- To strengthen patent-based research and product development efforts for supporting indigenous market.
- To foster research in the field of Information Technology for the benefits of society.
- To create better entrepreneurs in the IT Sector.

Program Educational Objectives: PEOs

- To provide strong fundamental concepts in mathematics, science, engineering and Technology to address technological challenges.
- To provide knowledge and skills in the field of Computer Science and Information Technology for analyzing, designing and implementing complex engineering problems of any domain with innovative approaches.
- Possess an attitude and aptitude for research, entrepreneurship and higher studies in the field of Computer Science and Information Technology.
- Shall Have commitment to ethical practices, societal contributions through communities and lifelong learning.
- Possess better communication, presentation, time management and teamwork skills leading to responsible & competent professionals and will be able to address challenges in the field of IT at global level.



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Program Specific Outcomes: PSOs

1. An ability to apply diverse Information Technology concepts to solve complex business and computational problems through the analysis, design, development and management of information processing systems and applications in interdisciplinary domains.
2. Acquire technical, professional and social skills through the use of latest technology to be competent enough for professional responsibilities

Program Outcomes: POs

Students will be able to:

- i) **Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- ii) **Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.
- iii) **Design/Development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- iv) **Conduct Investigations of Complex Problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions for complex problems:
 - that cannot be solved by straightforward application of knowledge, theories and techniques applicable to the engineering discipline as against problems given at the end of chapters in a typical text book that can be solved using simple engineering theories and techniques;
 - that may not have a unique solution. For example, a design problem can be solved in many ways and lead to multiple possible solutions;
 - that require consideration of appropriate constraints / requirements not explicitly given in the problem statement such as cost, power requirement, durability, product life, etc.;
 - which need to be defined (modelled) within appropriate mathematical framework; and



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- that often require use of modern computational concepts and tools, for example, in the design of an antenna or a DSP filter.
- v) **Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
- vi) **The Engineer and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- vii) **Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- viii) **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- ix) **Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- x) **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.
- xi) **Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- xii) **Life-long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.



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Two Month

60 hr. Valu Addition Program on

Japanese Language (N5) Training

17 April to 15 June 2024

Title of Activity: Two Month, 60 hr. Valu Addition Program on "Japanese Language (N5) Training" for SE students

Day & Date: 17 April to 15 June 2024

Objectives: The objective of this event was to make the students familiar with the process and environment of Japanese Language (N5) Training. This event was organized for all SE students of SIT Lonavala.

Target Audience: SE Students

Short Summary of the Event: Two Month, 60 hr., Valu Addition Program on Japanese Language (N5) Training Program organized by TPC, SIT Lonavala and conducted by Accenture, was started at **10:00 AM** on 17 April to 15 June 2024. **25** students are present for event.

Faculty Dr. P. C. Latane/ Prof. Mayur Raut

Coordinators:

Resource Person Miss. Mrunmayee Deshmukh from Accenture.

Details:



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Photographs:



Inauguration



Audience for Inauguration

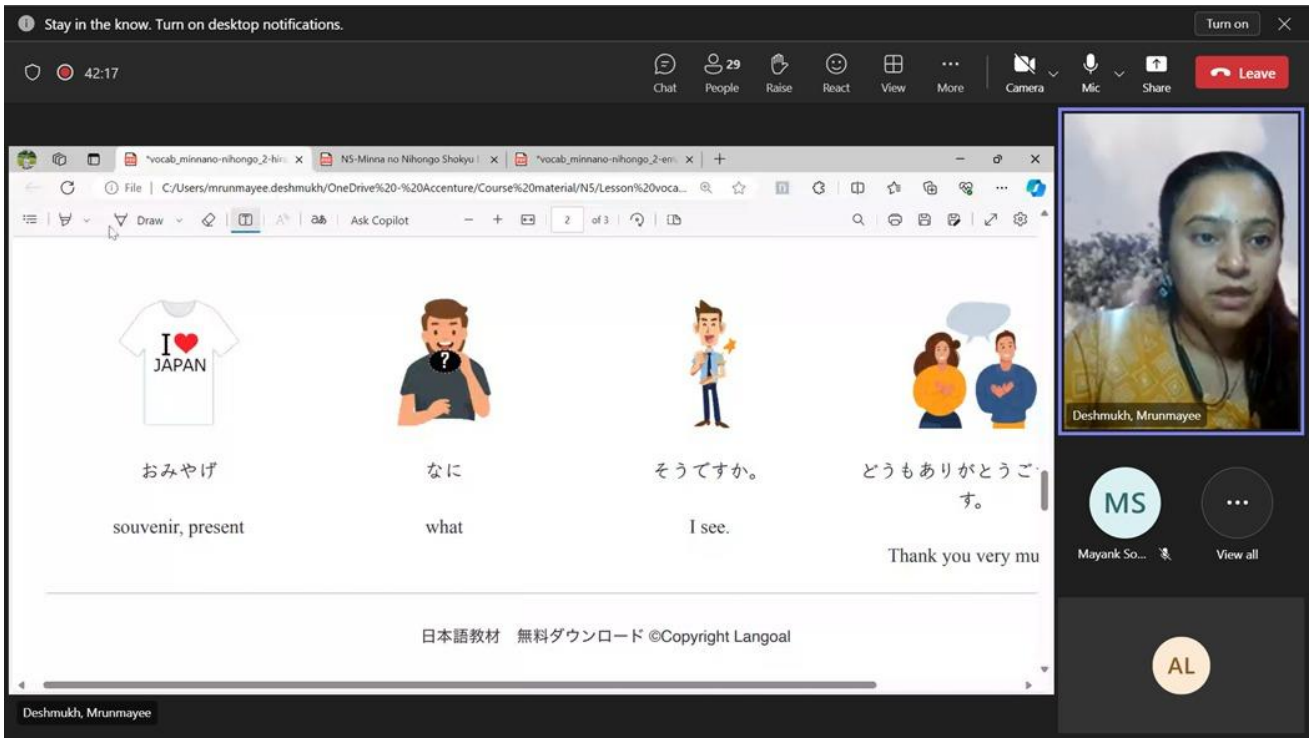


Sinhgad Institutes

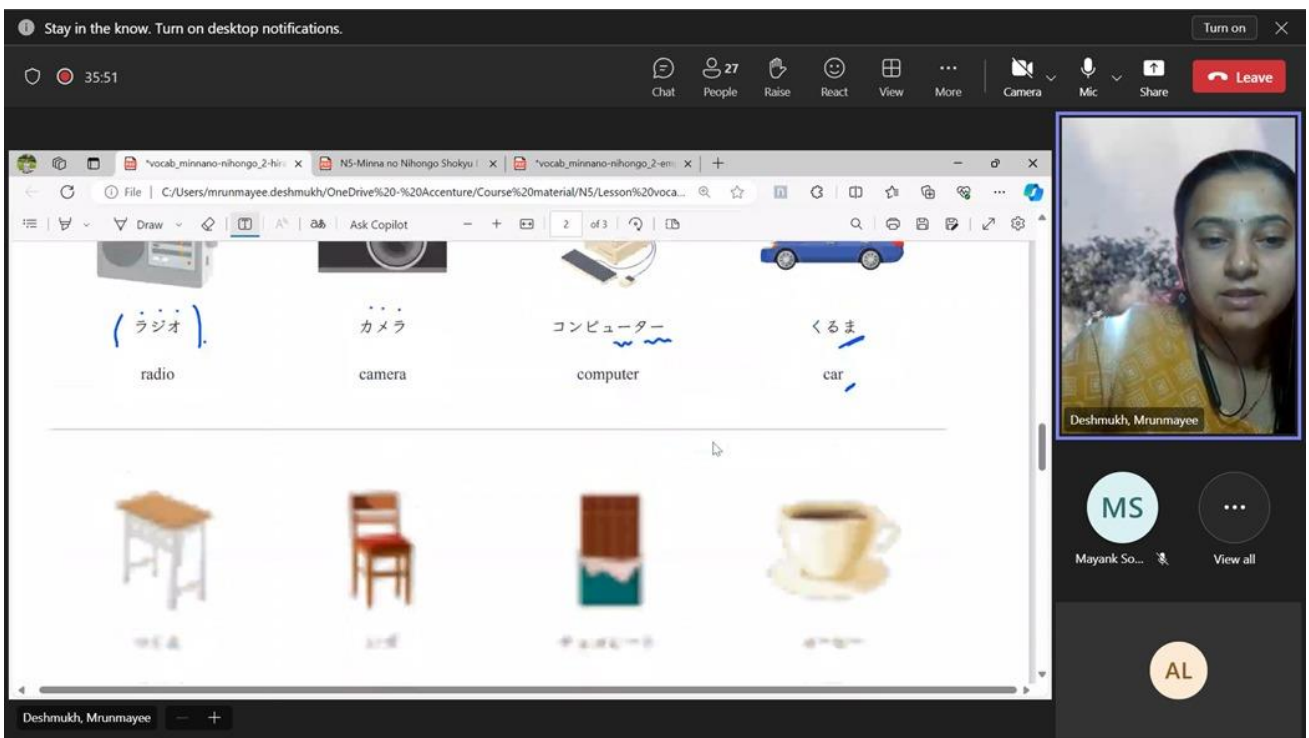
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Resource Person Miss. Mrunmayee at the Training Program



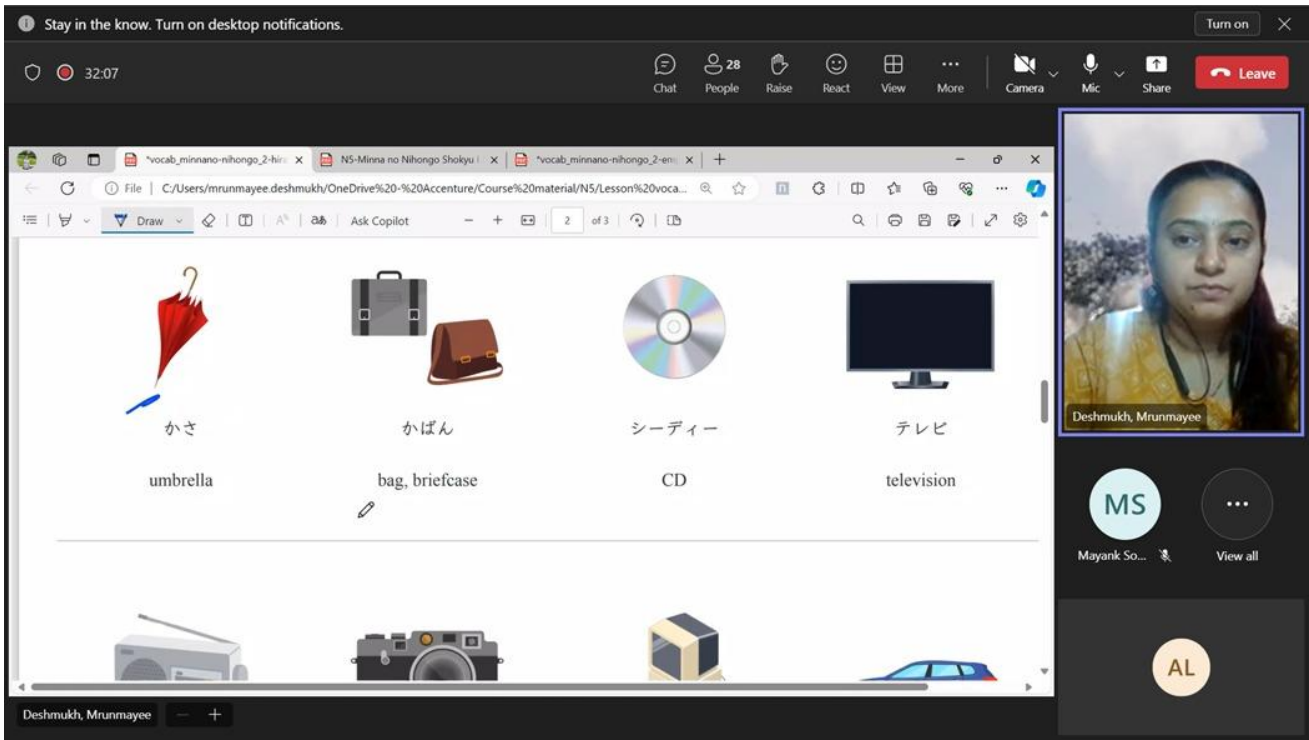
Resource Person Miss. Mrunmayee at the Training Program



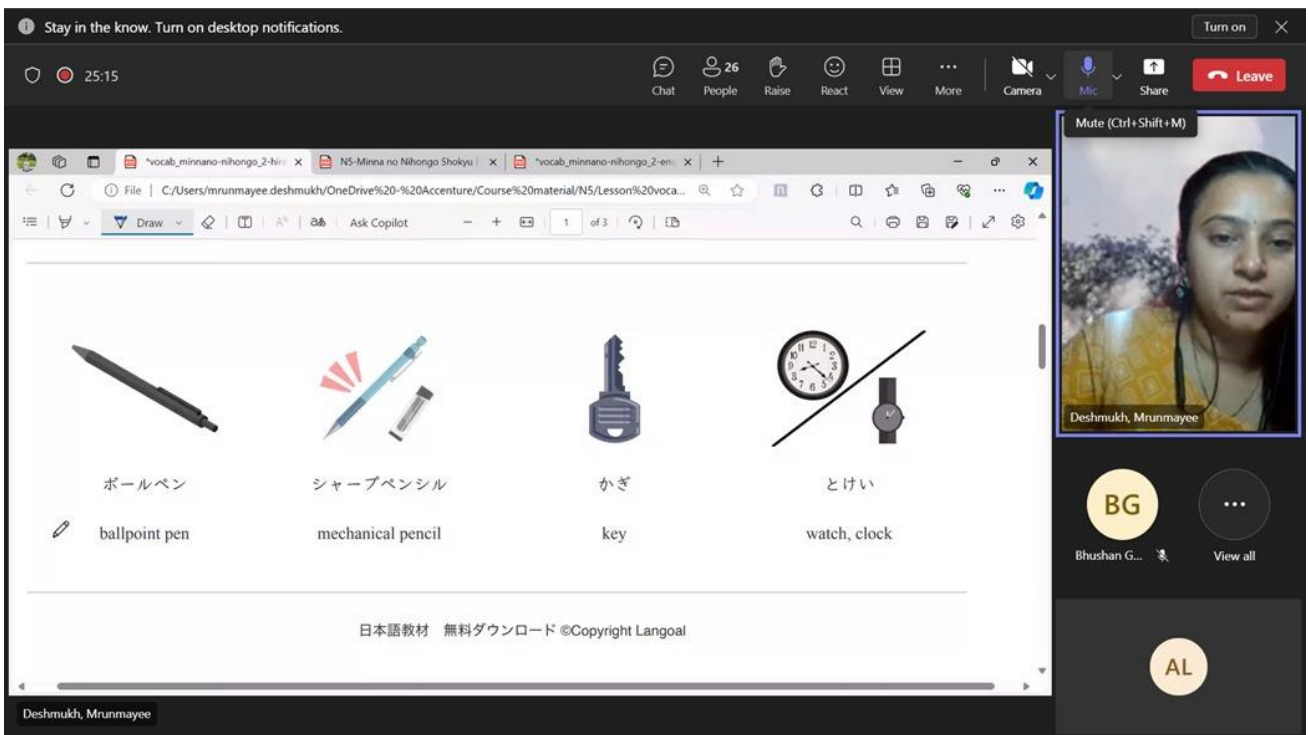
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Mapping with Outcomes:

Mapping of PEO's:

Name of Activity	PEO1	PEO2	PEO3	PEO4	PEO5
Worldline level 1 training	2	1	-	2	2

Mapping of PSOs

Name of Activity	PSO1	PSO2	PSO3	PSO4
Worldline level 1 training	1	2	-	-

Mapping with Program Outcomes (POs):

Name of Activity	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Worldline level 1 training	1	3	2	-	1	-	-	-	2	2	1	3

List of Students:

SR NO	Name of Student	Contact No.	Email ID
1	Yuvraj Sanap	9373500779	rajsanap779@gmail.com
2	Jayashree Naganath Devkar	7021440181	jayashreedevkar3@gmail.com
3	Sachin Santosh Deore	9146504014	deoressachin@gmail.com
4	Siddhesh gorakh shelar	8010474649	Siddheshshelar0906@gmail.com
5	Omkar Sanjay Malwadkar	8275326005	omkarmalwatkar@gmail.com
6	Aditi Pravin Latane	7020860682	aditiplatane@gmail.com
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14	Om ingale	9923222471	ingleom095@gmail.com
15	SAVIM VIJAY MESHARAM	9284119556	savimsadhanameshram@gmail.com



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Dr. Pravin Latane
TPC, Training Head
SIT, Lonavala

Prof. Mayur Raut
TPC, Head
Sinhgad Institutes, Lonavala

Dr. M. S. Gaikwad
Principal,
SIT, Lonavala