

5.1.2 Following capacity development and skills enhancement activities are organised for improving students' capability

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
2023	Core Java Training Program at Fuel Pune For one month It's a Free One month Training Program under CSR	13-02-2023 to 13-03-23	58	Fuel Foundation , Pune
2023	EDP & Start-Up Training program (Shri, Pratap Patil, Shri Sharad Benade)	20-03-23	180	Sky Global Kolhapur and Walstar Technologies Ltd
2023	Life Skills Training Program in Association with GTT	11-05-23	60	GTT, Foundation , Pune
2023	How to crack High Paying Software Jobs in 2023- By Abhinav Jain Ex Microsoft	12-05-23	43	NXT WAVE PUNE
2023	Demystifying the Field of Data Science & Transformation Connect2 Conquer-MS Susrenitha Tummala- TCS Business Excellence Practitioner	30-06-23	53	TCS Career Online for CSE Studnets
2023	Emerging Spatial Wave Opportunites and Challenges (Connect 2 Conquer) TCS - Dr. Ashok Maharaj- Head XR Labs at TCS)	07-07-23	30	TCS Career Online for CSE Studnets
2023	NIIT - Banking Career Opportunites Training Program for CSE & Electrical Students	09-07-23	55	NIIT, Pune
2023	Life Skills Training Program in Association with Rubicon Skills (Ankita Kadam)	07-08-23 to 10-08-2023	50	Rubicon Skills Pune
2023	Life Skills Training Program in Association with Rubicon Skills (Zhakir Husen)	07-08-23 to 10-08-2023	40	Rubicon Skills Pune

2023	Life Skills Training Program in Association with Rubicon Skills(Yogita Vaidya,Goa)	07-08-23 to 10-08-2023	60	Rubicon Skills Pune
2023	Aptitude Training Program , (Pritam Mahamuni, Pune)	07-08-23 to 10-08-2023	80	GTT, Foundation , Pune
2023	Life Skills Training Program in Association with Rubicon Skills (Tanushree Madam)	12- 09-2023 to 15-09-2023	50	Rubicon Skills Pune
2023	Life Skills Training Program in Association with Rubicon Skills (Yogesh Rahane)	12- 09-2023 to 15-09-2023	50	Rubicon Skills Pune
2023	Life Skills Training Program in Association with Rubicon Skills (Shankri Madam)	12- 09-2023 to 15-09-2023	53	Rubicon Skills Pune




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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
CENTRAL TRAINING AND PLACEMENT DEPARTMENT

Date: 01-02-2023

NOTICE

Subject: FUEL Training Program 13 FEB to 13 MAR 2023 - Fully Funded by Capgemini in Association with FUEL, PUNE

Dear Computer Science and Electrical Engineering Students,

We are thrilled to announce the commencement of the FUEL Training Program, an incredible opportunity brought to you by Capgemini. This comprehensive training program, spanning from February 13th to March 13th, 2023, offers invaluable knowledge and experience in the fields of Python and Java.

Program Details:

Date: February 13, 2023, to March 13, 2023

Duration: 1 Month

Location: PUNE BHUADHAN

Cost: Fully funded by Capgemini

Program Highlights:

In-depth training in Python and Java

Expert-led sessions from industry professionals

Hands-on coding practice

Real-world project assignments

Q&A sessions and interactive learning

Networking opportunities

Certification upon successful completion

Additional Benefits:

Free accommodation facilities for students during the training

Opportunity to interact with Capgemini professionals

Enhance your skill set and boost your career prospects

This is an exceptional opportunity to gain expertise in two of the most sought-after programming languages in today's technology-driven world. The entire training program is fully funded by Capgemini, making it accessible to all eligible students.

Eligibility: Open to Computer Science and Electrical Engineering students.

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

CENTRAL TRAINING AND PLACEMENT DEPARTMENT

To secure your spot in this program, please register by [Registration Deadline].

For registration and further information, contact [8855090550] at [tpo@seti.edu.in]

Don't miss out on this incredible chance to level up your skills and broaden your horizons with Capgemini's support.

Dr. Ajay K Maske
TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Title: Fuel's Free Core Java Training Program for Sanjeevan Students

Dates: February 13, 2023 - March 13, 2023

Location: Bhudhan, Pune

Sponsored by: Capgemini Pune

Introduction: From February 13 to March 13, 2023, Fuel organized an exceptional one-month Core Java Training Program for students from Sanjeevan Institute. This initiative was made possible through the generous funding of Capgemini Pune. The program aimed to provide students with comprehensive Java programming skills and enhance their employability in the IT sector. The training program was not only free of cost but also included accommodation, food, certification, and job assistance.





Certificate Sample

Key Highlights:

Comprehensive Core Java Training: The program covered all essential aspects of Core Java, including object-oriented programming, data structures, exception handling, multithreading, and database connectivity. The curriculum was designed to make students industry-ready Java developers.

Professional Trainers: Fuel engaged experienced and certified trainers who were experts in Java programming. They provided hands-on training, real-world examples, and practical insights into Java development.

Fully Funded Program: Thanks to the generous sponsorship from Capgemini Pune, the entire program, including training, accommodation, and food, was offered to students free of cost. This removed financial barriers and made quality education accessible to all.

Accommodation and Facilities: Students were provided with comfortable staying facilities in Bhudhan, Pune, ensuring a conducive learning environment. Nutritious meals were provided throughout the training period.

Certification: At the end of the program, students received a certification of completion, which recognized their proficiency in Core Java. This certification would serve as a valuable addition to their resumes.

Job Assistance: Fuel went the extra mile by offering job assistance to program participants. They were provided with guidance on job interviews, resume building, and job search strategies, increasing their chances of securing employment in the IT industry.


Practical Projects: The program included practical projects, allowing students to apply their Java programming skills to real-world scenarios. This hands-on experience was invaluable for building their portfolios.

Interactive Learning: The training sessions were highly interactive, with a focus on problem-solving and collaborative learning. Students had the opportunity to ask questions, seek clarification, and engage in group discussions.

Conclusion: Fuel's Free Core Java Training Program for Sanjeevan students, sponsored by Capgemini Pune, was a remarkable initiative that provided students with a unique opportunity to enhance their Java programming skills. The program's comprehensive curriculum, professional trainers, and additional benefits like accommodation, food, certification, and job assistance made it an outstanding educational experience. This initiative not only enriched the lives of the students but also contributed to their future employability in the IT sector.

We extend our heartfelt appreciation to Fuel and Capgemini Pune for their dedication to nurturing talent and providing students with access to quality education and job opportunities.




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SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT

Date: 15-03-2023

NOTICE

Startup Summit and Training Program Date: March 20, 2023

We are excited to announce the upcoming "Startup Summit and Training Program" scheduled for March 20, 2023. This event is designed to empower all third-year students with the knowledge and skills necessary to embark on the exciting journey of entrepreneurship.

Event Details:

Date: March 20, 2023

Venue: Drawing Hall

Agenda:

9:00 AM - 10:00 AM: Registration and Welcome Breakfast

10:00 AM - 11:30 AM: Keynote Speech on Entrepreneurship in the Modern World

11:30 AM - 1:00 PM: Speaker – CEO Pratap Patil (Walstar) and Sharad Benade (Sky global)

It is request to all the students must attend the same

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

ENTREPRENEURSHIP DEVELOPMENT PROGRAM- START-UP SUMMIT

REPORT

Sanjeevan Engineering and Technology Institute (SETI), Panhala conducted EDP START-UP SUMMIT on 20th of March 2023 at SETI Campus, Panhala. The entrepreneur of various companies such as Sky Global Pvt. Ltd., and Walstar Technologies Pvt.Ltd, GriffonVulture, and Sr. Officer Bhartiya Yuva Shakti Trust were present. Degree and diploma students from parent institutes of all branches such as mechanical, electrical computer, civil engineering were present for the program.

The program starts with an inaugural function with Saraswati puja and a welcome speech by Dr. Ajay Maske (TPO, SETI). The CEO Mr. Pratap Patil, Walstar Technologies Pvt. Ltd Kolhapur guided the students and told their success story how they become entrepreneurs. Also CEO of Sky Global Pvt. Ltd. Mr. Sharad Benade and Mr. Adarsh Griffon Vulture told their journey. Mr. Vishwanath Pawar guides the student regarding government schemes for start-up. All the entrepreneur guides regarding what kind of competencies are required for an entrepreneur. Also, the good behaviour, ethical standards, and teamwork-built student and enhance company growth. They also gave a detailed knowledge of the company and the job role. Hon. Chairman P. R Bhosale-sir guided the participants in their speech.

The programme was coordinated by Mr. S.P.Jadhav, Mr. Pravin Atigare, and Mr. T. M. Mulla (TPO team).

Overall experience and feedback of all companies CEO was very positive. Our chairman Hon P.R. Bhosale, secretary N. R. Bhosale and Principal Dr. Sanjiv Jain, were motivated & supported in every aspect of the successful conduction of this campus drive & quoted how such programmes were essential for boosting the confidence of students.



Vijay

Sanjeevan
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SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT

Date: 10-05-2023

NOTICE

Subject – How to Crack High Paying Software jobs in 2023

We have organized an online Training & Placement Program for all Final Year Students degree in Association with NEXT Wave regarding how to crack the high paying software jobs in 2023.

Date: Next Wave Training 12-05-23

All students have to attend it compulsory

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201

Title: **How to Crack High-Paying Software Jobs in 2023** Author: **Abhinav Jain** (Ex-Microsoft) 12 May 2023 in Association with **NXTWAVE** and **SETI**

NXT
WAVE... |  **INTENSIVE**

Exclusive Webinar

How to Crack High-Paying Software Job in 2023

without worrying about your Department or CGPA

- ✓ Proven path followed by **1000s of students**
- ✓ Top skills that companies are looking for
- ✓ Is CGPA really important during the interview selection process?

 Sanjeevan Engineering & Technology Institute - [SETI]



Speaker
Abhinav Jain
Ex Microsoft

6 PM, 12th May

Introduction: Securing a high-paying software job in 2023 requires a combination of technical skills, effective job search strategies, and a strong professional network. In this report, I will share insights and tips on how to successfully crack high-paying software jobs based on my experience as an ex-Microsoft employee.

Enhance Your Technical Skills:

- Stay Current: Keep up-to-date with the latest programming languages, frameworks, and technologies in demand in the industry.
- Build a Strong Foundation: Ensure you have a solid understanding of data structures, algorithms, and problem-solving.
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Specialize: Consider specializing in a niche area such as machine learning, cloud computing, or cybersecurity to stand out.

Develop a Strong Portfolio:

- Personal Projects: Work on personal coding projects to showcase your skills and passion.
- GitHub: Create a GitHub profile with well-documented projects to demonstrate your coding abilities.
- Open-Source Contributions: Contribute to open-source projects to gain visibility and credibility.

Networking: a. Attend Tech Conferences: Participate in conferences, meetups, and workshops to connect with industry professionals. b. Online Communities: Join tech-related forums, LinkedIn groups, and social media communities to engage with peers and experts. c. Alumni Network: Leverage your university or college alumni network for job referrals and insights.

Prepare for Technical Interviews: a. LeetCode and HackerRank: Practice coding challenges on platforms like LeetCode and HackerRank. b. System Design: Master system design concepts for architecture-related interviews. c. Behavioral Interviews: Prepare for behavioral questions by reflecting on past experiences and achievements.

Build a Strong Resume: a. Tailor Your Resume: Customize your resume for each job application, highlighting relevant skills and experiences. b. Quantify Achievements: Use quantifiable metrics to showcase your accomplishments.

Job Search Strategies: a. Targeted Applications: Apply to companies that align with your career goals and interests. b. Networking: Use your professional network to learn about job openings and receive referrals. c. Online Job Boards: Utilize job search platforms like LinkedIn, indeed, and Glassdoor.

Interview Preparation: a. Mock Interviews: Practice technical and behavioral interviews with friends or mentors. b. Research the Company: Understand the company's culture, products, and recent news. c. Ask Questions: Prepare thoughtful questions to ask the interviewer to demonstrate your interest.

Negotiate Your Salary: a. Research Market Rates: Know the salary range for your role and location. b. Leverage Multiple Offers: If you have multiple offers, use them to negotiate a higher salary.

Conclusion: Securing a high-paying software job in 2023 requires a proactive approach, continuous skill development, and effective networking. By following these strategies, you can increase your chances of cracking high-paying software jobs and advancing your career in the tech industry.

Prepared By

Dr. Ajay Krishna Maske

Director – T& P Department




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**SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT**

Date: 25-06-2023

NOTICE

Subject: Demystifying the Field of Data Science & Transformation Presenter: Ms. Susrenitha Tummala Date: June 30, 2023 Event: Training for SETI Students

On June 30, 2023, Ms. Susrenitha Tummala, a Business Excellence Practitioner at TCS, will conduct an enlightening and engaging training session for students at SETI. The session aimed to demystify the field of Data Science and Transformation, providing students with valuable insights into this dynamic industry.

For Whom : For all Final Year Students

Key Highlights:

- Understanding Data Science:
- Data Transformation:
- Practical Applications
- Tools and Technologies
- Career Opportunities
- Challenges and Ethical Considerations
- Q&A Session

Mode: Online

It is request to all the students must attend the same

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Title: Demystifying the Field of Data Science & Transformation Presenter: Ms. Susrenitha Tummala Date: June 30, 2023 Event: Training for SETI Students


TCS Careers

Building on belief

Are you a data enthusiast?
This webinar is for you!

Upcoming Connect2Conquer Session
on TCS Launchpad:

**Demystifying the field of
Data Science & Transformation**

 **30th June, 2023 | 5:00 PM IST**

Event Address: <https://bit.ly/3CMA8R9>
Event Number: 2519 538 7087
Event Password: Demo@123

Ms. Susrenitha comes with experience of over 15 years as a specialist in managing global clients and diverse teams. She has 360-degree expertise in project management, customer value, business excellence, data research, and analysis.

Ms. Susrenitha Tummala
TCS Business Excellence & Data Science Practitioner

Still not on Launchpad? Hurry up!
Visit <https://on.tcs.com/3T1yXV6>

Introduction: On June 30, 2023, Ms. Susrenitha Tummala, a Business Excellence Practitioner at TCS, conducted an enlightening and engaging training session for students at SETI (Space and Engineering Technology Institute). The session aimed to demystify the field of Data Science and Transformation, providing students with valuable insights into this dynamic industry.

Key Highlights:

Understanding Data Science: Ms. Tummala began by explaining the fundamental concepts of Data Science, emphasizing its role in extracting valuable insights from data to drive business decisions. She highlighted the increasing demand for data professionals in today's data-driven world.

Data Transformation: The session delved into the critical aspect of data transformation, which involves cleaning, processing, and structuring raw data into a usable format. Ms. Tummala illustrated real-world examples to demonstrate the significance of data transformation in improving data quality.

Practical Applications: Through case studies and real-life examples, students gained a clear understanding of how Data Science and Transformation are applied across various industries, including finance, healthcare, and e-commerce.

Tools and Technologies: Ms. Tummala introduced popular tools and technologies used in the field, such as Python, R, and machine learning frameworks. She also discussed the importance of staying updated with the latest advancements in technology.

Career Opportunities: The session addressed the numerous career opportunities available in Data Science and Transformation, including data analyst, data engineer, machine learning engineer, and data scientist roles. Students learned about the skills and qualifications needed to excel in these careers.

Challenges and Ethical Considerations: Ms. Tummala emphasized the ethical responsibilities of data professionals, discussing topics like data privacy, bias in algorithms, and the importance of responsible data handling.

Q&A Session: The training concluded with an interactive Q&A session where students had the opportunity to ask questions and seek clarification on various aspects of Data Science and Transformation.

Conclusion: Ms. Susrenitha Tummala's training session on Demystifying the Field of Data Science and transformation provided SETI students with valuable insights into the world of data-driven decision-making. The presentation was informative, engaging, and thought-provoking, equipping students with knowledge that will be invaluable as they pursue careers in this dynamic field. We are grateful to Ms. Tummala for her expertise and guidance.




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SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT

Date: 05-07-2023

NOTICE

Subject: Emerging Spatial Wave Opportunities and Challenges **Presenter:** Dr. Ashok Maharaj

Date: July 7, 2023 **Event:** Online Training for SETI Students

Key Highlights of the Session

- Spatial Wave Technology
- XR (Extended Reality)
- Real-world Applications
- Opportunities for Innovation
- Challenges and Considerations
- Future Trends:

Venue: Online

It is request to all the students must attend the same

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Title: Emerging Spatial Wave Opportunities and Challenges Presenter: Dr. Ashok Maharaj Date: July 7, 2023 Event: Online Training for SETI Students

Introduction: On July 7, 2023, Dr. Ashok Maharaj, Head of XR Labs at TCS (Tata Consultancy Services), conducted an insightful online training session for students at SETI (Space and Engineering Technology Institute). The session focused on "Emerging Spatial Wave Opportunities and Challenges" and aimed to provide students with a deep understanding of the spatial wave technology landscape.

The banner features the TCS logo and 'Building on belief' tagline. The main headline reads 'Discover science beyond your imagination with TCS Launchpad'. Below this, it announces an 'Upcoming Connect2Conquer Session: Emerging Spatial Wave - Opportunities and Challenges' on '7th July, 2023 | 4:30 PM IST'. It provides the event address (<https://bit.ly/3D2oJNa>), event number (2518 444 5875), and password (Demo@123). A photo of Dr. Ashok Maharaj is shown with his title 'Head - XR Labs at TCS'. A bio states: 'Dr. Ashok Maharaj works toward building extended reality technologies. Over the years, he has transformed the landscape of customer-facing businesses by combining virtual reality and interactive experiences.' A call to action at the bottom says 'Still not on Launchpad? Hurry up! Visit <https://on.tcs.com/3T1yXV6>'.

Key Highlights:

Spatial Wave Technology: Dr. Ashok Maharaj began by introducing the concept of spatial wave technology, highlighting its significance in shaping the future of various industries, including aerospace, telecommunications, and healthcare. He explained how spatial waves differ from traditional waves and their potential applications.

XR (Extended Reality): The session explored the XR spectrum, which encompasses Virtual Reality (VR), Augmented Reality (AR), and Mixed Reality (MR). Dr. Maharaj discussed the role of XR technologies in creating immersive and interactive experiences for users.

Real-world Applications: Through case studies and examples, Dr. Maharaj illustrated how spatial wave technologies are being leveraged across different sectors. These applications ranged from training simulations in aerospace to enhancing medical procedures through AR.

Opportunities for Innovation: Students were encouraged to explore the various opportunities for innovation in spatial wave technology. Dr. Maharaj emphasized the importance of interdisciplinary collaboration and creative thinking in this rapidly evolving field.

Challenges and Considerations: The training addressed the challenges associated with spatial wave technology, including hardware limitations, data security, and user acceptance. Dr. Maharaj emphasized the need for ethical considerations in the development and deployment of XR solutions.

Future Trends: The session concluded with a discussion of future trends and the potential impact of spatial wave technology on industries such as education, entertainment, and healthcare. Students gained insights into the evolving landscape and the skills required to stay relevant in this field.

Q&A Session: An interactive Q&A session allowed students to engage with Dr. Maharaj, ask questions, and seek clarification on topics discussed during the training.

Conclusion: Dr. Ashok Maharaj's online training on "Emerging Spatial Wave Opportunities and Challenges" provided SETI students with a comprehensive overview of this transformative technology. The session was enlightening and inspiring, equipping students with knowledge and a forward-thinking mindset that will be instrumental as they navigate the exciting world of spatial wave technology. We extend our gratitude to Dr. Maharaj for his expertise and engaging presentation.




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**SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT**

Date: 08-july-2023

NOTICE

Subject – NIIT Placement Training Program

We have organized a NIIT Training & Placement Program for **all Final Year Students degree;**

In which various opportunities available in banking sector for all CSE and other branches will be given in this training program. Apart from Core companies there are also openings are available for other sectors like banking and NBFC for the technical students. Exploring these opportunities this training has organised.

Date: July 09 2023

All students have to attend it compulsory

Dr. Ajay K Maske

TPO



A handwritten signature in blue ink.

Dr. Sanjeev N. Jain

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Title: NIIT - Banking Career Opportunities Training & Placement Program

Date: July 9, 2023

Event: Overview of IT Opportunities in the Banking Sector

Introduction: On July 9, 2023, NIIT organized a training and placement program aimed at Computer Science and Electrical Engineering students. The session was designed to provide students with an in-depth overview of the IT opportunities available in the banking sector. The program focused on preparing students for career options that bridge technology and finance.

Key Highlights:

Introduction to Banking Technology: The session commenced with an introduction to the essential role of technology in the banking industry. Students gained insights into how information technology is transforming banking operations, customer experiences, and financial products.

Fintech Landscape: The program explored the dynamic fintech landscape and the disruptive innovations that are changing the face of banking. Students learned about digital payment systems, peer-to-peer lending, blockchain, and other emerging technologies.

Career Opportunities: The heart of the training program was an extensive overview of the career opportunities available in the banking sector for IT professionals. This included roles such as software developers, data analysts, cybersecurity specialists, and IT consultants, all tailored to the banking industry.

Skills and Qualifications: NIIT provided guidance on the specific skills and qualifications needed to excel in IT roles within the banking sector. Emphasis was placed on programming languages, database management, data analytics, and financial domain knowledge.


Internship and Placement Programs: Students were introduced to NIIT's training and placement programs, which connect students with leading banks and financial institutions. These programs offer opportunities for internships and entry-level positions in the banking IT sector.

Industry Expertise: The session featured industry experts who shared their experiences and insights. These professionals provided valuable advice on how to prepare for interviews, build a successful career, and stay updated with industry trends.

Q&A Session: The training program concluded with an interactive Q&A session, allowing students to ask questions and seek clarification on career paths, skill development, and job placement opportunities.

Conclusion: NIIT's "Banking Career Opportunities Training & Placement Program" on July 9, 2023, provided Computer Science and Electrical Engineering students with a comprehensive understanding of the IT opportunities within the banking sector. The program equipped students with valuable insights, knowledge, and resources to pursue rewarding careers that merge technology and finance. We extend our appreciation to NIIT for their commitment to preparing the next generation of IT professionals for the banking industry.




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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

CENTRAL TRAINING AND PLACEMENT DEPARTMENT

Date: 05-08-2023

NOTICE

Subject - Life Skills Training Program for All Third Year Students of Engineering

We have organized a Life Skills Training Program for all Third Year Students degree; Total 04 trainers are coming from Rubicon Skills Foundation Pune. It is Requested to all students to attend the four days training program.

Date – 07 Aug 2023 to 10 Aug 2023

Dr. Ajay K Maske
TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 415 201

Life Skills Training Program Report

In Association with Rubicon Skills

Trainer: Yogita Vaidya, Goa

Sanjeevan Engineering College, Panhala Dates: August 7, 2023 - August 10, 2023

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by Trainer Yogita Vaidya, was conducted at Sanjeevan Engineering College, Panhala, from August 7, 2023, to August 10, 2023. The program aimed to equip students with essential life skills necessary for personal and professional growth.

Program Highlights

Day 1 - August 7, 2023

Orientation: The program began with a warm welcome and orientation session, where the students were introduced to the objectives and schedule of the training.

Communication Skills: Yogita Vaidya conducted interactive sessions on effective communication, including verbal and non-verbal communication techniques.



Day 2 - August 8, 2023

Time Management: The day focused on time management skills, teaching students how to prioritize tasks, set goals, and optimize productivity.

Teamwork and Leadership: Students participated in group activities to enhance their teamwork and leadership abilities.

Day 3 - August 9, 2023

Stress Management: Yogita Vaidya shared strategies to manage stress, cope with academic pressures, and maintain mental well-being.

Financial Literacy: The afternoon session covered financial literacy, including budgeting, saving, and making informed financial decisions.

Day 4 - August 10, 2023

Career Development: The final day of the program focused on career development, resume building, and interview skills to prepare students for their future careers.

Closing Ceremony: The program concluded with a certificate distribution ceremony, where participants received certificates of completion.

Feedback and Impact

The Life Skills Training Program received overwhelmingly positive feedback from the students of Sanjeevan Engineering College. Participants reported increased self-confidence, improved communication skills, and better time management abilities. They also appreciated the practical and interactive approach of the program.

Yogita Vaidya's expertise and engaging teaching style were highly praised by both students and college faculty. The training program has undoubtedly equipped the students with valuable life skills that will serve them well in their academic journey and future careers.

Conclusion

The Life Skills Training Program, in collaboration with Rubicon Skills and Trainer Yogita Vaidya, was a resounding success. It has empowered the students of Sanjeevan Engineering College, Panhala, with essential life skills that will contribute to their personal and professional development. We extend our gratitude to all participants and look forward to future collaborations.

Prepared By

Training & Placement Dept

Seti

Panhala




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Somwar Path, Panhala - 435 701

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

CENTRAL TRAINING AND PLACEMENT DEPARTMENT

Date: 05-08-2023

NOTICE

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Date – 07 Aug 2023 to 10 Aug 2023

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Dr. Sanjeev N. Jain
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Title: Life Skills Training Program in Association with Rubicon Skills

Date: September 7-10, 2023

Event: Training Program for Sanjeevan Institute Students

Introduction: From September 7 to 10, 2023, the Sanjeevan Institute organized a comprehensive Life Skills Training Program in collaboration with Rubicon Skills. The program aimed to empower students with essential life skills that are instrumental for personal and professional development.



Key Highlights:

Facilitator Excellence: The training program was conducted by Mr. Zakir Hussen, a highly experienced trainer from Rubicon Skills. His expertise and engaging teaching style made the sessions highly interactive and informative.

Holistic Approach: The program adopted a holistic approach, covering a wide range of life skills including communication, time management, problem-solving, emotional intelligence, and stress management.

Communication Skills: Students actively engaged in activities to enhance their communication skills. They learned effective communication techniques, the art of active listening, and public speaking skills through practical exercises.

Time Management: The importance of time management was stressed, and students were equipped with practical tools and strategies for setting goals and managing their time effectively.

Problem-Solving: Students participated in group activities and case studies to develop their problem-solving and critical thinking abilities, an essential skill set for tackling challenges in various aspects of life.

Emotional Intelligence: The program focused on recognizing and managing emotions, as well as building empathy and emotional resilience. Students were taught techniques to understand and control their emotions in both personal and professional settings.

Stress Management: Stress management techniques and practices were shared, allowing students to learn how to cope with stress effectively and maintain mental well-being.

Interactive Workshops: The program featured interactive workshops, group discussions, and hands-on activities to reinforce the concepts taught, ensuring students had practical experience applying these skills.

Practical Application: Throughout the training, students were encouraged to apply the skills they learned to real-life scenarios, enhancing their ability to use these skills effectively.

Certificate of Completion: At the conclusion of the program, students were awarded certificates of completion, recognizing their dedication to personal growth and skill development.

Conclusion: The Life Skills Training Program in association with Rubicon Skills, conducted from September 7 to 10, 2023, was highly successful in equipping Sanjeevan Institute students with crucial life skills. Mr. Zakir Hussen's engaging training sessions, covering various facets of personal development, have empowered the students with practical skills that will be valuable throughout their lives.

We extend our appreciation to Rubicon Skills and Mr. Zakir Hussen for their invaluable contribution to the personal and professional growth of these students.




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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
CENTRAL TRAINING AND PLACEMENT DEPARTMENT

Date: 05-08-2023

NOTICE

Subject - Life Skills Training Program for All Third Year Students of Engineering

We have organized a Life Skills Training Program for all Third Year Students degree; Total 04 trainers are coming from Rubicon Skills Foundation Pune. It is Requested to all students to attend the four days training program.

Date – 07 Aug 2023 to 10 Aug 2023

Dr. Ajay K Maske
TPO



Dr. Sanjeev N. Jain
Principal

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201

Title: Life Skills Training Program in Association with Rubicon Skills

Date: September 7-10, 2023

Event: Training Program for Sanjeevan Institute Students

Introduction: From September 7 to 10, 2023, a comprehensive Life Skills Training Program was conducted in association with Rubicon Skills for students at Sanjeevan Institute. The program aims to equip students with essential life skills that go beyond academics and are crucial for personal and professional development.





Key Highlights:

Holistic Approach: The training program adopted a holistic approach, covering various aspects of life skills, including communication, time management, problem-solving, emotional intelligence, and stress management.

Expert Facilitator: Ankita Kadam, a seasoned expert from Rubicon Skills, led the program. Her expertise and engaging teaching style ensured that students were actively involved in the learning process.

Communication Skills: Students learned effective communication techniques, including verbal and non-verbal communication, active listening, and public speaking. They participated in role-play exercises to practice these skills.

Time Management: The program addressed the importance of time management in academic and professional success. Students were introduced to practical tools and strategies for setting goals and managing their time efficiently.

Problem-Solving: Problem-solving and critical thinking skills were emphasized. Students engaged in group activities and case studies to develop their problem-solving abilities.

Emotional Intelligence: Understanding emotions and managing them was a significant focus. Students learned to recognize and regulate their emotions, as well as empathize with others.

Stress Management: Strategies for coping with stress and maintaining mental well-being were discussed. Students were taught relaxation techniques and mindfulness practices.

Interactive Workshops: The program featured interactive workshops, group discussions, and hands-on activities to reinforce the concepts taught.

Practical Application: Throughout the training, students were encouraged to apply the skills they learned to real-life situations, both within and outside the academic context.

Certificate of Completion: At the end of the program, students received a certificate of completion, recognizing their commitment to personal development.

Conclusion: The Life Skills Training Program in association with Rubicon Skills, held from September 7 to 10, 2023, was a resounding success. It equipped Sanjeevan Institute students with essential life skills that are indispensable for their personal and professional growth. The engaging and interactive sessions, led by Ankita Kadam, provided valuable tools and knowledge that will benefit the students throughout their lives.

We extend our gratitude to Rubicon Skills and Ankita Kadam for their valuable contribution to the development of these students.




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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
CENTRAL TRAINING AND PLACEMENT DEPARTMENT

Date: 05-02-2023

NOTICE

Subject: Aptitude Training for Final Year Students - GTT 07-08-23

Dear Final Year Students,

We are excited to announce a fantastic opportunity for all final year students - an Aptitude Training session hosted by GTT.

Date: August 7, 2023

This training will help you sharpen your aptitude skills, a crucial aspect of your academic and professional journey. Whether you're planning to pursue higher studies or enter the job market, possessing strong aptitude skills is a significant advantage.

Key Highlights:

Expert guidance from GTT professionals

Comprehensive aptitude test preparation

Proven strategies for effective problem-solving

Time management techniques for assessments

Hands-on practice with mock tests

A Q&A session to address your questions

Don't miss this opportunity to boost your confidence and improve your performance in aptitude tests and interviews. Remember, a strong foundation in aptitude will benefit you in a variety of fields.

Please mark the date on your calendar and be punctual. Dress comfortably and bring any necessary materials. This training is open to all final year students, regardless of your major.

If you have any questions or need further information, please contact 8855090550

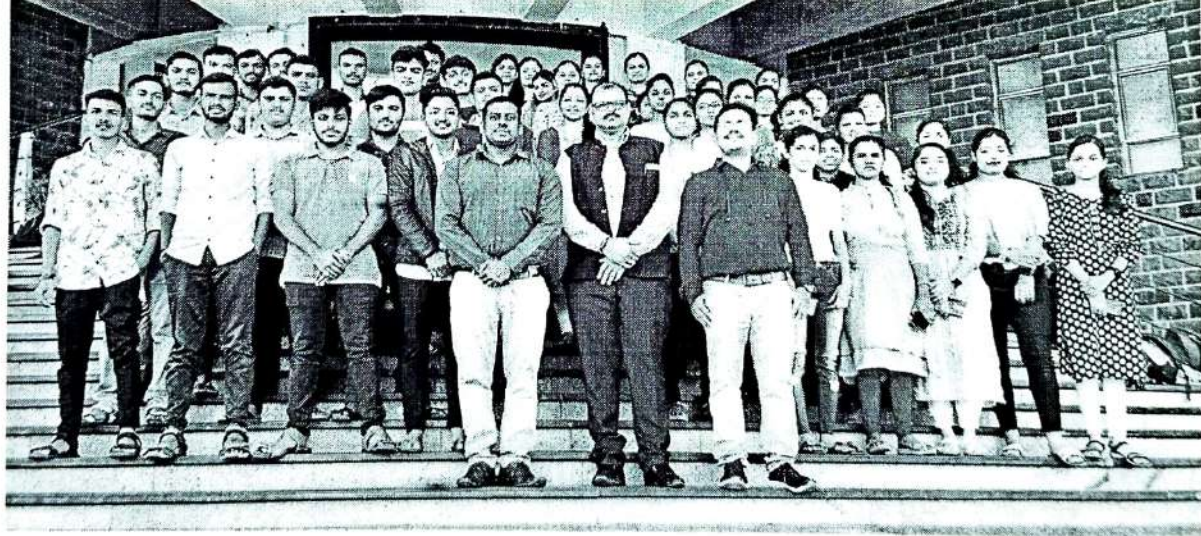
We look forward to seeing you there and supporting you in your journey to success.

Dr. Ajay K Maske
TPO



Dr. Sanjeev N. Jain
Principal

Sanjeevan Engg. & Tech Institute
Somwar Peth, Panhala - 416 201



Day 2 - August 8, 2023

Verbal Aptitude: The second day focused on verbal aptitude, including vocabulary, reading comprehension, and grammar, to improve students' language and communication skills.

Mock Tests: Students had the opportunity to take practice aptitude tests to assess their progress and identify areas for improvement.

Day 3 - August 9, 2023

Logical Reasoning: Trainer Pritam Mahamuni guided students through sessions on logical reasoning and analytical thinking, providing them with strategies to tackle complex problems.

Technical Aptitude: For CSE students, technical aptitude sessions were conducted, emphasizing core concepts and problem-solving in computer science.

Day 4 - August 10, 2023

Placement Test Strategies: The program concluded with a focus on strategies for tackling placement tests, including time management, question selection, and stress management.

Certificate Distribution: The training program ended with a certificate distribution ceremony, recognizing the participants' dedication and successful completion.

Feedback and Impact

The Aptitude Training Program, in association with GTT Foundation Pune and Trainer Pritam Mahamuni, received enthusiastic feedback from the participating students. They noted significant improvements in their aptitude skills, particularly in mathematical, verbal, and logical reasoning. The mock tests and technical aptitude sessions were particularly helpful for the CSE students.

Trainer Pritam Mahamuni's expertise and interactive teaching style were highly appreciated, and the program succeeded in equipping students with the skills needed to excel in placement-oriented tests.

Conclusion

The Aptitude Training Program, conducted in collaboration with GTT Foundation Pune and Trainer Pritam Mahamuni, was a valuable initiative that has prepared third-year and final-year CSE students of Sanjeevan Institute, Panhala, for future placement opportunities. We extend our gratitude to all participants and look forward to continued partnerships to enhance students' employability.



**SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT**

Date: 10-09-2023

NOTICE

Subject - Life Skills Training Program for All Third Year Students of Engineering

We have organized a Life Skills Training Program for all **Second Year Students degree**; Total 04 trainers are coming from Rubicon Skills Foundation Pune. It is Requested to all students to attend the four days training program.

Program Content

- Life Skills
- Behavioural Skills
- Interview Skills
- Games
- Activity
- Resume Writing
- Presentation Skills

Date – 12 September to 15 September 2023

All students have to attend it compulsory

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Life Skills Training Program Report

In Association with Rubicon Skills Trainer: Tanushree Madam

Sanjeevan Engineering Institute, Panhala Dates: September 12, 2023 – September 15, 2023

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by Trainer Tanushree Madam, was conducted at Sanjeevan Engineering Institute, Panhala, from September 12, 2023, to September 15, 2023. The program was specially designed for first-year engineering students to equip them with essential life skills necessary for their academic and personal growth.



Program Highlights

Day 1 - September 12, 2023

Orientation: The program began with a warm welcome and orientation session, where students were introduced to the objectives and schedule of the training.

Communication Skills: Tanushree Madam conducted interactive sessions on effective communication, emphasizing the importance of clear and concise expression.

Day 2 - September 13, 2023

Time Management: The second day focused on time management skills, teaching students how to prioritize tasks, set goals, and make the most of their time.

Conflict Resolution: Students participated in discussions and activities on conflict resolution and problem-solving techniques.

Day 3 - September 14, 2023

Stress Management: Tanushree Madam shared strategies to manage stress, cope with academic pressures, and maintain mental well-being.

Financial Literacy: The afternoon session covered financial literacy, including budgeting, saving, and making informed financial decisions.

Day 4 - September 15, 2023

Career Guidance: The final day of the program focused on career guidance, helping students explore career options and set goals for their academic and professional journey.

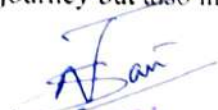
Closing Ceremony: The program concluded with a certificate distribution ceremony, where participants received certificates of completion.

Feedback and Impact

The Life Skills Training Program received positive feedback from the first-year engineering students of Sanjeevan Engineering Institute. Participants reported increased self-confidence, improved communication skills, and enhanced time management abilities. They found the stress management and conflict resolution sessions particularly valuable in adapting to their new academic environment.

Tanushree Madam's expertise and engaging teaching style were highly appreciated by both students and college faculty. The program has undoubtedly equipped the first-year students with crucial life skills that will benefit them not only during their academic journey but also in their future careers.




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Conclusion

The Life Skills Training Program, conducted in collaboration with Rubicon Skills and Trainer Tanushree Madam, was a successful initiative. It has empowered the first-year engineering students of Sanjeevan Engineering Institute, Panhala, with essential life skills that will contribute to their personal and academic development. We extend our gratitude to all participants and look forward to future collaborations

Prepared By

Training and Placement Department

SETI

Panhala




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SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT

Date: 10-09-2023

NOTICE

Subject - Life Skills Training Program for All Third Year Students of Engineering

We have organized a Life Skills Training Program for all **Second Year Students degree**; Total 04 trainers are coming from Rubicon Skills Foundation Pune. It is Requested to all students to attend the four days training program.

Program Content

- Life Skills
- Behavioural Skills
- Interview Skills
- Games
- Activity
- Resume Writing
- Presentation Skills

Date – 12 September to 15 September 2023

All students have to attend it compulsory

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Life Skills Training Program Report

In Association with Rubicon Skills Trainer: Yogesh Rahane

Sanjeevan Engineering Institute, Panhala Dates: September 12, 2023 - September 15, 2023

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by Trainer Yogesh Rahane, was conducted at Sanjeevan Engineering Institute, Panhala, from August 12, 2023, to September 15, 2023. The program was specifically designed for second-year students of Electrical and Civil Engineering to equip them with essential life skills and provide hands-on experience through field activities.

Program Highlights

Day 1 - September 12, 2023

Orientation: The program began with an orientation session where students were introduced to the objectives and schedule of the training, emphasizing the unique blend of classroom and field activities.

Communication Skills: Yogesh Rahane conducted interactive sessions on effective communication, highlighting its importance in both personal and professional life.





Day 2 - September 13, 2023

Time Management: The second day focused on time management skills, helping students learn how to balance their academic and personal commitments effectively.

Field Activity - Site Visit: Students were taken on a site visit to apply their time management skills in a real-world scenario, observing electrical and civil engineering projects.

Day 3 - September 14, 2023

Stress Management: Yogesh Raftane shared strategies to manage stress, especially in the demanding fields of Electrical and Civil Engineering.

Conflict Resolution: Classroom discussions and activities centered on conflict resolution and effective problem-solving techniques.

Day 4 - September 15, 2023

Field Activity - Practical Application: The program concluded with another field activity, allowing students to apply the skills they had learned in a hands-on manner at the construction site.

Closing Ceremony: The program concluded with a certificate distribution ceremony, where participants received certificates recognizing their successful completion of the program.

Feedback and Impact

The Life Skills Training Program with a focus on field activities received enthusiastic feedback from the second-year students of Electrical and Civil Engineering at Sanjeevan Engineering Institute. Participants appreciated the unique combination of classroom learning and real-world exposure, which enhanced their understanding of life skills in practical settings.

Yogesh Rahane's expertise, both in the classroom and during field activities, was highly appreciated by students and faculty alike. The program successfully equipped students with crucial life skills while providing them with valuable experiences in their respective fields.

Conclusion

The Life Skills Training Program, conducted in collaboration with Rubicon Skills and Trainer Yogesh Rahane, was a highly impactful initiative. It not only provided students with essential life skills but also allowed them to apply these skills in real-world scenarios through field activities. We extend our gratitude to all participants and look forward to future collaborations that enrich the educational experience of our students.

Prepared by

Training and Placement Department

SETI

Panhala



A handwritten signature in blue ink, appearing to be "Yogesh Rahane", written over a faint, illegible stamp.

-
SANJEEVAN ENGINEERING AND TECHNOLOGY
INSTITUTE, PANHALA CENTRAL TRAINING AND
PLACEMENT DEPARTMENT

Date: 10-09-2023

NOTICE

Subject - Life Skills Training Program for All Third Year Students of Engineering

-

We have organized a Life Skills Training Program for all **Second Year Students degree**; Total 04 trainers are coming from Rubicon Skills Foundation Pune. It is Requested to all students to attend the four days training program.

Program Content

- Life Skills
 - Behavioural Skills
 - Interview Skills
 - Games
 - Activity
 - Resume Writing
 - Presentation Skills
-

Date – 12 September to 15 September 2023

All students have to attend it compulsory

Dr. Ajay K Maske

TPO



Dr. Sanjeev N. Jain

Principal

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 307

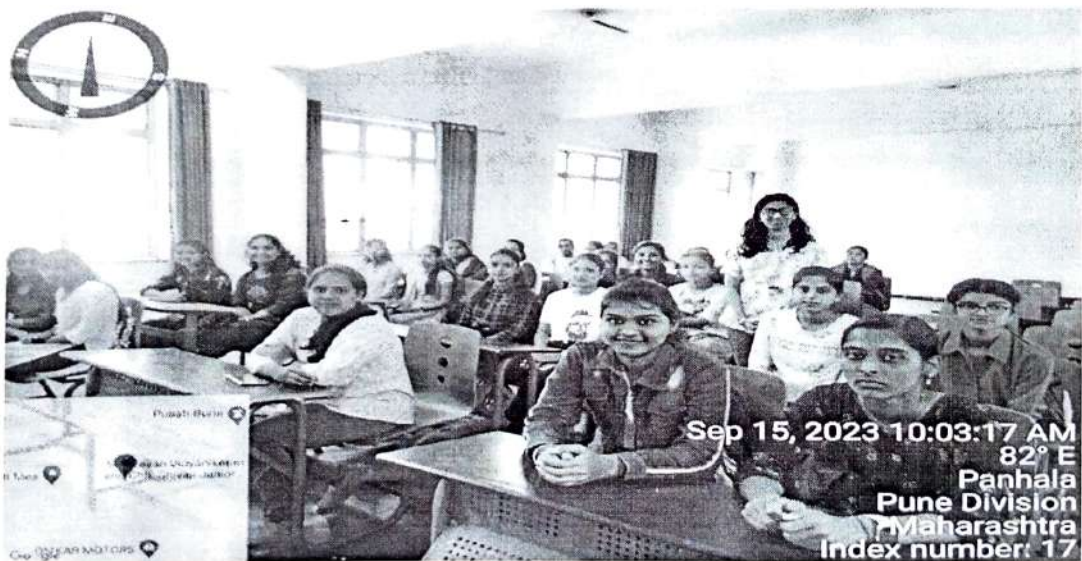
Life Skills Training Program Report

In Association with Rubicon Skills Trainer: Shankri Vaidya, Mumbai

Sanjeevan Engineering Institute, Panhala Dates: September 12, 2023 - September 15, 2023

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by Trainer Shankri Madam from Mumbai, was conducted at Sanjeevan Engineering Institute, Panhala, from **September 12, 2023, to September 15, 2023**. This unique program was tailored to benefit second-year students of Mechanical Engineering and first-year students of all engineering disciplines, combining classroom training with hands-on field activities.



Program Highlights

Day 1 - September 12, 2023

Orientation: The program began with an orientation session where students were introduced to the objectives and the innovative blend of classroom and field training.

Communication Skills: Shankri Madam led interactive sessions on effective communication, emphasizing its significance in both academic and professional contexts.

Day 2 - September 13, 2023

Time Management: The second day was dedicated to time management skills, helping students strike a balance between their academic and personal commitments.

Field Activity - Mechanical Workshop: Students embarked on a field visit to a mechanical workshop, applying their time management skills and gaining hands-on experience in Mechanical Engineering.

Day 3 - September 14, 2023

Stress Management: Shankri Madam conducted sessions on stress management, addressing the unique challenges students in engineering disciplines may face.

Conflict Resolution: Classroom discussions and practical exercises centered on conflict resolution and effective problem-solving techniques.

Day 4 - September 15, 2023

Field Activity - Engineering Site Visit: The program concluded with another field activity, where students visited an engineering construction site, applying the life skills they had acquired throughout the program.

Closing Ceremony: The program ended with a certificate distribution ceremony, where participants received certificates acknowledging their successful completion of the program.

Feedback and Impact

The Life Skills Training Program with its immersive approach received overwhelmingly positive feedback from second-year Mechanical Engineering students and first-year engineering students at Sanjeevan Engineering Institute. Participants lauded the combination of classroom learning and real-world exposure, which significantly enhanced their grasp of life skills within their engineering context.

Shankri Madam's expertise, both in classroom instruction and during field activities, was highly valued by students and faculty. The program successfully equipped students with essential life skills while allowing them to apply these skills in real-world engineering settings.

Conclusion

The Life Skills Training Program, conducted in partnership with Rubicon Skills and Trainer Shankri Madam, was a resounding success. It not only imparted essential life skills but also provided students with invaluable practical experiences in their respective fields of study. We extend our gratitude to all participants and eagerly anticipate future collaborations that enrich the educational journey of our students.




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Teaching and Evaluation Scheme for First Year B. Tech. (All Branches)

Group A

		Semester I			Evaluation Scheme				Credit
Course Code	Course Title	Teaching Scheme			CA	MSE	ESE	Total	
		L	T	P					
Mandatory	Induction Program	3-weeks duration in the beginning of semester.							
BTBS101	Engineering Mathematics- I	3	1	-	20	20	60	100	4
BTBS102	Engineering Physics	3	1	-	20	20	60	100	4
BTES103	Engineering Graphics	2	-	-	20	20	60	100	2
BTBM104	Communication Skills	2	-	-	20	20	60	100	2
BTES105	Energy and Environment Engineering	2	-	-	20	20	60	100	2
BTES106	Basic Civil and Mechanical Engineering	2	-	-	50	-	-	50	Audit
BTBS107L	Engineering Physics Lab	-	-	2	60	-	40	100	1
BTES108L	Engineering Graphics Lab	-	-	4	60	-	40	100	2
BTBM109L	Communication Skills Lab.	-	-	2	60	-	40	100	1
		14	2	8	330	100	420	850	18
		Semester II							
BTBS201	Engineering Mathematics-II	3	1	-	20	20	60	100	4
BTBS202	Engineering Chemistry	3	1	-	20	20	60	100	4
BTES203	Engineering Mechanics	2	1	-	20	20	60	100	3
BTES204	Computer Programming in C	3	-	-	20	20	60	100	3
BTES205	Workshop Practices	-	-	4	60	-	40	100	2
BTES206	Basic Electrical and Electronics Engineering	2	-	-	50	-	-	50	Audit
BTBS207L	Engineering Chemistry Lab	-	-	2	60	-	40	100	1
BTES208L	Engineering Mechanics Lab	-	-	2	60	-	40	100	1
BTES210S	Seminar	-	-	2	60	-	40	100	1
BTES211P	Field Training / Internship/Industrial Training (minimum of 4 weeks which can be completed partially in first semester and second Semester or in at one time).	-	-	-	-	-	-	-	Credits To be evaluate d in III Sem.
		13	3	10	430	80	440	950	19
			27						

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H.O.D.
Department of
Basic Sciences and Humanities

Course Objectives:

- 1.To know and apply speaking and writing skills in professional as well as social situations
- 2.To Overcome Mother Tongue Influence and demonstrate neutral accent while exercising English
- 3.To know and apply communication skills for Presentations, Group Discussion and interpersonal interactions.
- 4.To know and apply grammar correctly during Speaking and Writing situations especially in context with Presentations, Public Speaking, Report writing and Business Correspondence

Course Outcomes:

Students will be able to:

- 1.Apply speaking and writing skills in professional as well as social situations
- 2.Overcome Mother Tongue Influence and demonstrate neutral accent while exercising English
- 3.Apply communication skills for Presentations, Group Discussion and interpersonal interactions.
- 4.Apply grammar correctly during Speaking and Writing situations especially in context with Presentations, Public Speaking, Report writing and Business Correspondence

Unit 1: Communication and Communication Processes

(04hrs)

Introduction to Communication, Forms and functions of Communication, Barriers to Communication and overcoming them, Verbal and Non-verbal Communication Reading: Introduction to Reading, Barriers to Reading, Types of Reading: Skimming, Scanning, Fast Reading, Strategies for Reading, Comprehension. Listening : Importance of Listening, Types of Listening, Barriers to Listening.

Unit 2: Verbal & Non-verbal Communication

(04 hrs)

Use of Language in Spoken Communication, Principles and Practice of Group Discussion, Public Speaking (Addressing Small Groups and Making Presentation), Interview Techniques, Appropriate Use of Non-verbal Communication, Presentation Skills, Extempore, Elocution.

Unit 3: Study of Sounds in English

(02 hrs)

Introduction to phonetics, Study of Speech Organs, Study of Phonemic Script, Articulation of Different Sounds in English.

Unit 4: English Grammar

(05 hrs)

Grammar: Forms of Tenses, Articles, Prepositions, Use of Auxiliaries and Modal Auxiliaries, Synonyms and Antonyms, Common Errors.

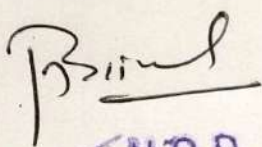
Unit 5: Writing Skills, Reading Skills & Listening Skills

(04 hrs)

Features of Good Language, Difference between Technical Style and Literary Style, Writing Emails, Formal and Informal English, Technical Reports: Report Writing: Format, Structure and Types Letter Writing: Types, Parts, Layouts, Letters and Applications, Use of Different Expressions and Style, Writing Job Application Letter and Resume.


PRINCIPAL




H.O.D.
Department of
Basic Sciences and Humanities

Sem - II
Div - C



2022-23

Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
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FACULTY ACADEMIC DIARY

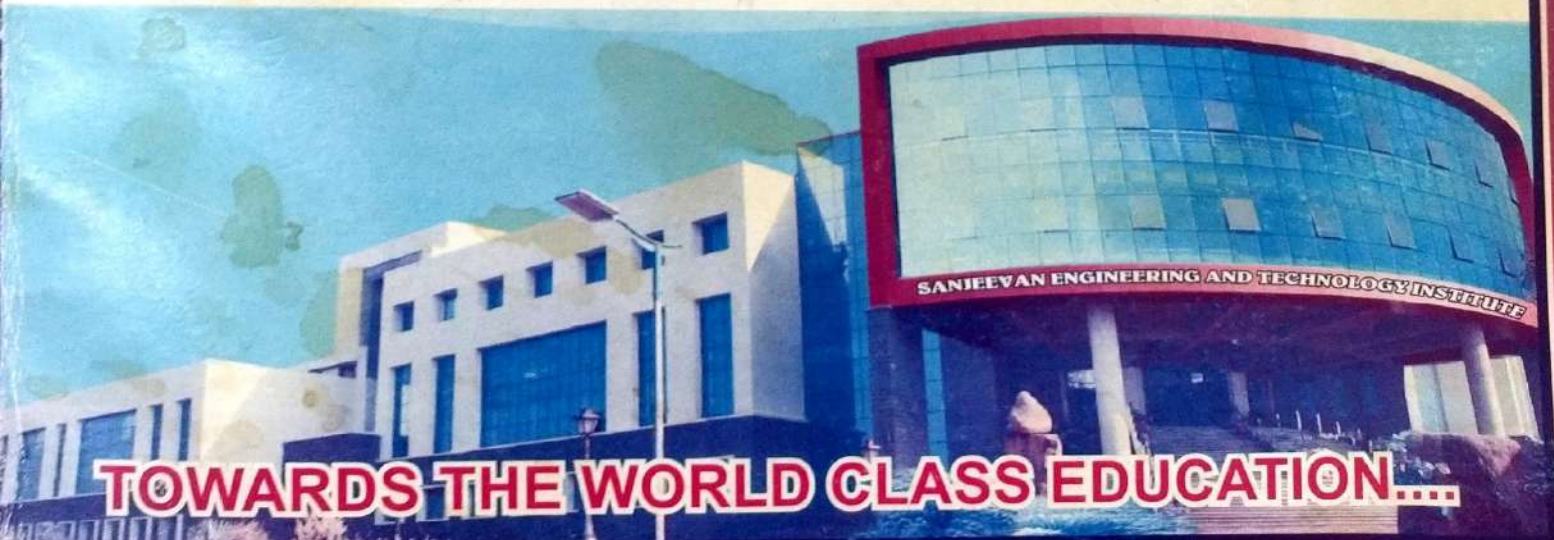
Academic Year 2022-2023

Name Mr. Pail Pradip Karsaheb

Department Basic Sciences & Humanities

Subject Name Communication Skills

Sr. No.	Class	L	P	T
1	B.Tech - First Year 2 Div - C		03	



TOWARDS THE WORLD CLASS EDUCATION....

PLANNER
MONTH

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PLANER
MONTH

July

August

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End sem.

End Sem Exam



Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : B. Tech First Year - Div. C

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 1 unit				
*	Communication and Communication process.	10/4/23	10/4/23	<i>[Signature]</i>	<i>[Signature]</i>
i)	Introduction to Communication skills and forms and function at Communication (NPTFI videos).	10/4/23	12/4/23	<i>[Signature]</i>	
ii)	Barriers to Communication and overcoming them.	12/4/23	21/4/23	<i>[Signature]</i>	
Planned Hrs :- 03		Actually taken Hrs → 03			
	Chapter No. :- 1 unit				
iii)	verbal and non-verbal Communication	21/4/23	24/04/23	<i>[Signature]</i>	<i>[Signature]</i>
iv)	ways of Effective Communication skills.	24/4/23	26/04/23	<i>[Signature]</i>	
v)	Reading : Intro, Barriers Types, Comprehension.	26/4/23	27/04/23	<i>[Signature]</i>	
vi)	Listening : Importance Types of Barriers.	27/4/23	3/05/23	<i>[Signature]</i>	
Planned Hrs :- 04		Actually taken Hrs → 04			



[Signature]
Dean (Academic)

[Signature]
H.O.D.
Department of

Department of
Basic Sciences and Humanities

Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : First Year B.Tech. Div. C

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- unit -2				
	oral communication				
i)	use of language in spoken communication and features of Good communication.	3/05/23	8/05/23	<i>[Signature]</i>	<i>[Signature]</i>
ii)	principle & practice of Group Discussion public speaking (Addressing, small groups & Making presentation).	8/05/23	10/05/23	<i>[Signature]</i>	

Planned Hrs :- 02

Actually taken Hrs → 02

	Chapter No. :- 2 unit				
iii)	Interview Techniques + Telephonic Exercises + extemporize	10/05/23	11/05/23	<i>[Signature]</i>	<i>[Signature]</i>
iv)	presentation skills + Appropriate use of Non-verbal Communication.	11/05/23	15/05/23	<i>[Signature]</i>	
v)	Elocution + describing Experience & Events.	15/5/23	22/05/23	<i>[Signature]</i>	

Planned Hrs :- 03

Actually taken Hrs → 03



[Signature]
Dean (Academic)

[Signature]
H.O.D.

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Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : B.Tech First Year Pave C

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 3 unit				
	study of sounds in English				
i)	Introduction to phonetics and study of speech organ (PPTS + videos)	22/05/	23/05/	<i>[Signature]</i>	<i>[Signature]</i>
ii)	study of phonetics script	23/05/	29/05/24	<i>[Signature]</i>	
Planned Hrs :- <u>02</u>		Actually taken Hrs → <u>02</u>			
	Chapter No. :-				
iii)	Articulation of different sounds in English	29/05	01/06/24	<i>[Signature]</i>	
iv)	stress mark.	1/06/	02/06/24	<i>[Signature]</i>	
Planned Hrs :- <u>02</u>		Actually taken Hrs → <u>02</u>			

[Signature]
H.O.D.
H.O.D.



[Signature]
Dean (Academic)
Department of
English and Humanities

Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : First Year B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 4 unit				
	English grammar				
i)	forms of Tenses	02/06/22	05/06/22	[Signature]	
ii)	Articles preposition	5/06/22	7/06/22	[Signature]	[Signature]
iii)	use of Auxiliaries and Model Auxiliaries.	7/06/22	8/06/22	[Signature]	
iv)	synonyms and Antonyms.	7/06/22	8/06/22	[Signature]	

Planned Hrs :-

Actually taken Hrs →

Chapter No. :-					
v)	Common errors	8/06/22	9/06/22	[Signature]	
vi)	Sentence formation & sentence structure.	8/06/22	12/06/22	[Signature]	[Signature]
vii)	use of Appropriate Diction.	9/06/22	12/06/22	[Signature]	

Planned Hrs :-

Actually taken Hrs →

H.O.D.
Department of
English and Humanities



[Signature]
Dean (Academic)

Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : First Year B.Tech

Lecture No.	Details to be covered	Date		Signature		
		Plan	Actual	Faculty	HOD	
	Chapter No. :- 5 unit					
	writing skills					
i)	features of good language differences between Technical & literary style	12/06/25	14/06/25	<i>[Signature]</i>	<i>[Signature]</i>	
ii)	writing Emails, formal and informal English.	14/06/25	15/06/25	<i>[Signature]</i>		
iii)	Business writing Advt.	15/06/25	16/06/25	<i>[Signature]</i>		
Planned Hrs :-		Actually taken Hrs →				
	Chapter No. :-					
iv)	Essay writing Technical Report, memo writing	16/06/25	19/06/25	<i>[Signature]</i>		<i>[Signature]</i>
v)	circular, Notice Agenda & minutes Technical manuals Brochures.	19/06/25	22/06/25	<i>[Signature]</i>		
vi)	Letter writing its types parts layouts Job application & resume.	22/06/25	23/06/25	<i>[Signature]</i>		
Planned Hrs :-		Actually taken Hrs →				



[Signature]
Dean (Academic)

[Signature]
H.O.D.

Subject Plan

Subject : Communication Skills Lectures Per Week : 02

Class : F.Y. B.Tech. Div. C.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- ✓				
7	Cover Letter - Body,	23/06/20	26/06/20	<i>[Signature]</i>	<i>[Signature]</i>
8	Technical Report Writing	26/06/20	28/06/20	<i>[Signature]</i>	

Planned Hrs :- 02 Actually taken Hrs → 02

Chapter No. :-					

Planned Hrs :- Actually taken Hrs →

[Signature]
H.O.D.



[Signature]
Dean (Academic)

Div. C

THEORY ATTENDANCE

Class: F.Y. B.Tech.

Subject: Communication skills

Branch: Computer Science.

Roll No.	Name	Lec. No.	Date																			
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
301	Bajaje Apeksha Anand		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
302	Bholekar Kausubh Sambhaji		P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	P	P	P
303	Bharrankar vedika .N		P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
304	Bhoze Sanket Haridas		A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P
305	Bhosale Sahil Suresh		P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P
306	Boznake Santhak V		A	P	P	P	P	P	P	P	P	A	P	P	P	A	A	P	P	P	P	P
307	chandane saniya .V		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
308	chavan Akanksha B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
309	chavan Dinesh U		P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
310	Dabire Rohan B U		P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A
311	Dhese Tejas B		P	P	P	P	P	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P
312	Dorad Sahil S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
313	Gawali Ajinkya S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P
314	Ghoapade Balkausna S		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
315	Haladkar Rohan A		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
316	Jadhav Aditya B		P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
317	Jadhav Arney R		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
318	Jagtap Aditi ARun		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
319	Jogade Mahima M		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
320	kumbie Aparna T		P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
321	karpe chinmay D		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
322	Kasar Abhinandan A		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
323	khavhare pradnya K.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
324	kumbhar suhas R		P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
325	landge shant Y		P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P
326	Mhangore prathmesh		P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P
327	Mhazugade sahil S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
328	Mholikar sanika .S		P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
329	Mavhale Anirudh A		P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P
330	Mullani falza D		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

THEORY ATTENDANCE

Total :-

Roll No.																					CA1	Mid	CA2	Att.%	Test	Ave.
	21	22	23	24	25	26	27	28	29	30	31	32	33													
301	P	P	P	P	P	P	P	P	P	P	P	A	P					94.8		90.4						
302	P	P	P	P	P	A	P	P	P	P	P	P	P					89.6		89.1						
303	P	P	A	P	P	P	P	P	P	P	P	P	P					79.8		78.1						
304	A	P	P	P	P	P	P	P	P	P	P	P	P					48.6		45.1						
305	P	P	P	P	P	P	P	P	P	A	A	P	P					79.7		75.1						
306	P	P	P	A	P	P	P	P	P	P	P	P	P					47.6		75.1						
307	P	P	P	P	P	P	P	A	P	P	P	P	P					51.6	7	94.1						
308	A	A	P	P	P	P	P	P	P	P	P	P	P					91.2	6	79.1						
309	P	P	A	P	A	P	P	P	P	P	P	A	P					87.4		74.1						
310	P	P	P	P	P	P	P	P	P	P	P	P	P					81.7		95.1						
311	P	P	A	A	P	P	P	P	P	P	P	P	P					84.7		75.1						
312	P	P	P	P	P	P	P	P	P	P	P	P	P					82.8		90.1						
313	P	P	P	P	P	P	P	P	P	P	P	P	P					71.5		93.1						
314	A	P	P	P	P	P	P	P	P	P	P	P	P					87.5		74.1						
315	P	P	P	P	P	P	P	P	P	P	P	P	P					91.8		76.1						
316	P	P	P	P	P	P	A	P	A	P	P	P	P					10.9	7	80.1						
317	P	P	P	P	P	P	P	P	P	P	P	P	P					10.13	7	91.1						
318	P	P	P	P	P	P	P	P	P	P	P	P	P					10.13	7	82.1						
319	A	A	A	A	A	A	A	A	A	A	A	A	A					0	0	00						
320	P	P	P	P	P	A	P	P	P	P	P	P	P					81.6		96.1						
321	P	P	P	A	P	P	P	P	P	P	P	P	A					81.4	7	92.1						
322	P	P	P	A	A	P	P	P	P	P	P	P	P					10.9	5	78.1						
323	P	P	P	P	P	A	P	P	P	P	P	P	P					10.13	7	88.1						
324	A	P	P	P	P	P	P	P	P	A	P	P	P					10.9	5	77.1						
325	A	P	A	P	P	P	P	P	P	P	P	A	P					81.3	6	80.1						
326	P	P	P	P	P	P	P	P	P	P	P	P	P					91.0	7	75.1						
327	P	P	P	P	P	P	P	P	P	A	P	P	P					97.6		77.1						
328	A	P	P	A	P	P	P	A	P	A	P	P	P					95.9		70.1						
329	P	P	P	P	P	P	P	P	P	P	P	P	P					10.7	4	71.1						
330	P	P	P	A	A	A	P	P	P	P	P	P	P					91.0	7	81.1						

Faculty

(M1) 1

UNIT 13/20
Department of
H.O.D. Basic Sciences and
mmnile

Units in Unit 5



Dean (Academic)

THEORY ATTENDANCE

Class : F.Y. B.Tech. Div. C Subject : Communication Skill
 Branch : Computer Science

Roll No.	Name	Lec. No.	Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
				10/11	12/11	14/11	16/11	18/11	20/11	22/11	24/11	26/11	28/11	30/11	02/12	04/12	06/12	08/12	10/12	12/12	14/12	16/12	18/12	20/12
331	Nigade shradha V			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
332	parte sanket D			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
333	patil Dhalayashil D			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
334	Patil kunal K			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
335	patil omkar Raju			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
336	patil Rajkiran K.			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
337	Patil Randhira sangay			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
338	Patil shahil suresh			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
339	Patil santanu shasad			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
340	Patil shivani R			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
341	Patil sudesh datatoya			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
342	pol Haash Bharat			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
343	powar om sudhakar			A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
344	powar sakshi suresh			A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
345	Ranage sakshi K			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
346	sankpal Aditya R			A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
347	sawant vijay vikas			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
348	shubham vilas shinde			A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
349	udale omkar Rohit			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
350	korde Bhushan H.			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

(Indicate Chapter No./Topic No.)

Faculty

Unit 1

Unit 2 H.O. Dat. V. Mis.

THEORY ATTENDANCE

Total :-

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	CA1	CA2	CA3	Att%	Test	Ave.
331	P	P	P	P	A	P	P	P	P	P	A	P	P	9	15	6		92	
332	P	P	A	P	P	P	P	P	A	P	P	P	P	9	2	8		70	
333	P	P	P	P	P	P	P	P	P	P	P	P	P	8	7	5		75	
334	P	P	P	P	P	P	P	A	P	P	P	P	P	10	7	5		75	
335	P	P	P	P	P	P	P	P	P	P	P	P	P	9	9	7		78	
336	A	P	P	P	P	P	P	P	P	P	P	P	P	10	4	5		70	
337	P	P	P	P	P	P	P	P	P	P	P	P	P	8	3	2		71	
338	P	P	P	P	A	P	P	P	P	P	P	P	P	8	3	6		71	
339	A	P	A	P	P	P	P	P	A	P	P	P	P	9	2	6		70	
340	P	A	P	P	P	P	P	P	P	P	P	P	P	8	14	7		94	
341	P	P	P	P	P	P	P	P	P	P	P	P	P	9	10	2		95	
342	P	P	P	P	P	P	A	P	P	P	P	P	P	8	12	7		79	
343	P	P	P	P	P	P	P	P	P	P	P	P	P	10	11	5		78	
344	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	0		0	
345	P	P	P	P	P	P	P	P	P	P	P	P	P	9	12	3		82	
346	A	A	A	A	A	A	A	A	A	A	A	A	A	0	0	0		0	
347	A	P	P	P	P	P	A	P	P	P	P	P	P	7	11	8		80	
348	P	P	P	P	P	P	P	P	P	P	P	P	P	7	7	6		74	
349	P	P	P	P	P	P	P	P	P	P	A	P	P	8	20	3		95	
350	P	A	P	P	P	P	P	P	P	P	P	P	P	9	14	8		90	

Unit 4

Unit 5



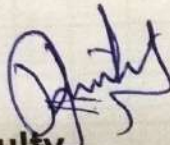
Dean (Academic)

PLAN OF TERM WORK

CLASS : F.Y. B.Tech. Div-C

SUBJECT : Communication (Skills Lab.)

Expt. No.	Name	Batch-I C1		Batch-II C2		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Problems I Feel While comm	10/04/23	10/04/23	12/4/23	12/4/23				
2	Introduction to phonetics	24/04/23	24/04/23	26/4/23	26/4/23				
3	Articulation of sounds	8/05/23	08/05/23	03/05/23	03/05/23				
4	Practise & Exercise of sound	15/05/23	15/05/23	03/05/23	03/05/23				
5	Pronunciation/Transcription	31/05/23	31/05/23	10/05/23	10/05/23				
6	Word's Pronunciations	7/06/23	07/06/23	24/05/23	24/05/23				
7	Stress & Intonation	14/06/23	14/06/23	29/05/23	29/05/23				
8	How to Introduce Yourself	10/04/23	10/04/23	12/4/23	12/04/23				
9	Group Discussion	21/06/23	21/06/23	05/06/23	05/06/23				
10	Participation of Debate	21/06/23	21/06/23	12/06/23	12/06/23				
11	Presentation Techniques	27/6/23	27/6/23	20/6/23	20/06/23				
12	Interview Techniques	27/06/23	27/6/23	26/6/23	26/06/23				

Faculty 



H.O.D.
Department of
Basic Sciences and Humanities

Div. B TEAMWORK ATTENDANCE AND EVALUATION

Class F.Y. B.Tech Subject: Communication Skills Lab

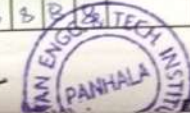
Batch: B1

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance C	Internal D	Performance rating for heads				Total Termwork Performance Out of 100 Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
			301			A	P	P	P	P	P	P	P	P	8	8	8	8	7	8	8	8							
302			P	P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	8					22	22	16	14	74
303			P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8					27	27	18	16	88	
304			P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	8					22	22	16	14	74	
305			P	P	P	P	P	P	P	6	7	6	7	6	7	6	7	6	7					20	20	24	10	64	
306			P	P	P	P	P	P	P	A	6	6	6	6	6	6	6	6	6					18	18	12	12	60	
307			P	P	P	P	P	P	P	A	8	8	8	8	8	8	8	8	8					24	24	18	14	80	
308			P	P	P	P	P	P	P	8	9	8	9	8	9	8	9	8	9					26	26	18	16	86	
309			P	P	P	P	P	P	P	6	6	6	6	7	7	6	6	6	6					18	18	16	10	56	
310			P	P	P	P	P	P	P	8	8	8	8	9	9	9	7	7	7					24	24	16	16	80	
311			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8					26	24	16	14	80	
312			P	A	P	P	P	P	P	6	6	6	6	6	6	6	6	6	6					18	18	12	12	60	
313			P	P	P	P	P	P	P	9	9	10	9	9	9	10	9	9											92
314			P	P	P	P	P	P	P	8	9	8	9	8	9	8	8	8											86
315			P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	8											72
316			P	P	P	P	P	P	P	8	9	8	9	8	9	8	8	9											80
317			P	A	P	P	P	P	P	7	7	7	7	7	7	7	7	7											70
318			P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	8											78
319			A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0											00
320			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8											80

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%

Faculty

H.O.D.



Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class F.Y. B.Tech. Subject: Communication Skills Lab

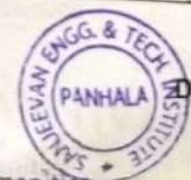
Batch: B2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance C	Internal D	Performance rating for heads				Total Termwork Performance Out of 100 Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
			321			P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8								
322			P	P	P	A	P	P	P	7	8	7	8	7	8	7	8	8											76
323			P	P	P	P	P	P	P	9	8	9	8	9	8	9	8	9											84
324			P	A	P	P	P	P	P	7	8	7	8	7	8	7	8	8											76
325			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8											80
326			A	P	P	P	P	P	A	7	6	7	6	7	8	7	8	6	7										78
327			P	P	P	P	A	P	P	7	8	7	8	7	8	7	8	8											74
328			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8											80
329			P	P	P	P	A	P	P	7	8	7	8	7	8	7	8	7											74
330			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8											82
331			P	P	A	A	P	P	P	6	7	6	7	6	7	6	7	6	7										66
332			P	P	P	P	P	A	P	A	6	7	6	7	6	6	6	8											68
333			P	P	P	P	P	P	A	7	7	7	7	7	7	7	7	7											70
334			P	P	P	P	P	A	P	7	8	7	8	7	8	7	8	7											74
335			P	P	P	P	A	P	P	A	6	7	6	7	6	6	6	7											60
336			A	A	P	P	P	P	P	A	6	7	6	7	6	7	6	7											60
337			A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0											00
338			P	P	P	P	P	P	A	P	7	8	7	6	7	6	6	7											68
339			A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0											00
340			P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8											84

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

Faculty

H.O.D.



Dean (Academic)

Department of Basic Sciences and Humanities

TEAMWORK ATTENDANCE AND EVALUATION

Class F.7. B.Tech Subject: Communication Skills Lab

Batch: B2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance C	Date	Performance rating for heads				Total Termwork Performance Out of Marks	
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D		
341			P	P	P	P	P	P	P	P	P	P	P	7	8	7	7	7	7	8	7	7	7			22	24	14	12	72
342			P	P	P	P	P	P	P	P	P	P	P	7	8	7	8	7	8	7	8	7	9			24	24	14	14	76
343			A	P	P	P	P	P	P	P	P	P	P	8	7	8	7	7	7	7	7	7	7			22	22	14	14	72
344			A	A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0			0	0	0	0	00
345			P	P	P	P	P	P	P	P	P	P	P	8	8	8	8	8	8	8	8	8	8			25	25	14	16	80
346			A	A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0			0	0	0	0	00
347			P	P	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7			22	22	12	14	70
348			A	P	P	P	P	P	P	P	P	P	A	6	6	6	6	6	6	6	6	6	6			18	18	12	12	60
349			P	P	P	P	P	P	P	P	P	P	A	7	8	7	8	7	8	7	8	7	7			20	20	14	12	68
350			A	A	A	A	A	A	A	A	A	A	A	9	9	10	9	9	9	9	9	10	9			23	23	18	18	92
5																														

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %

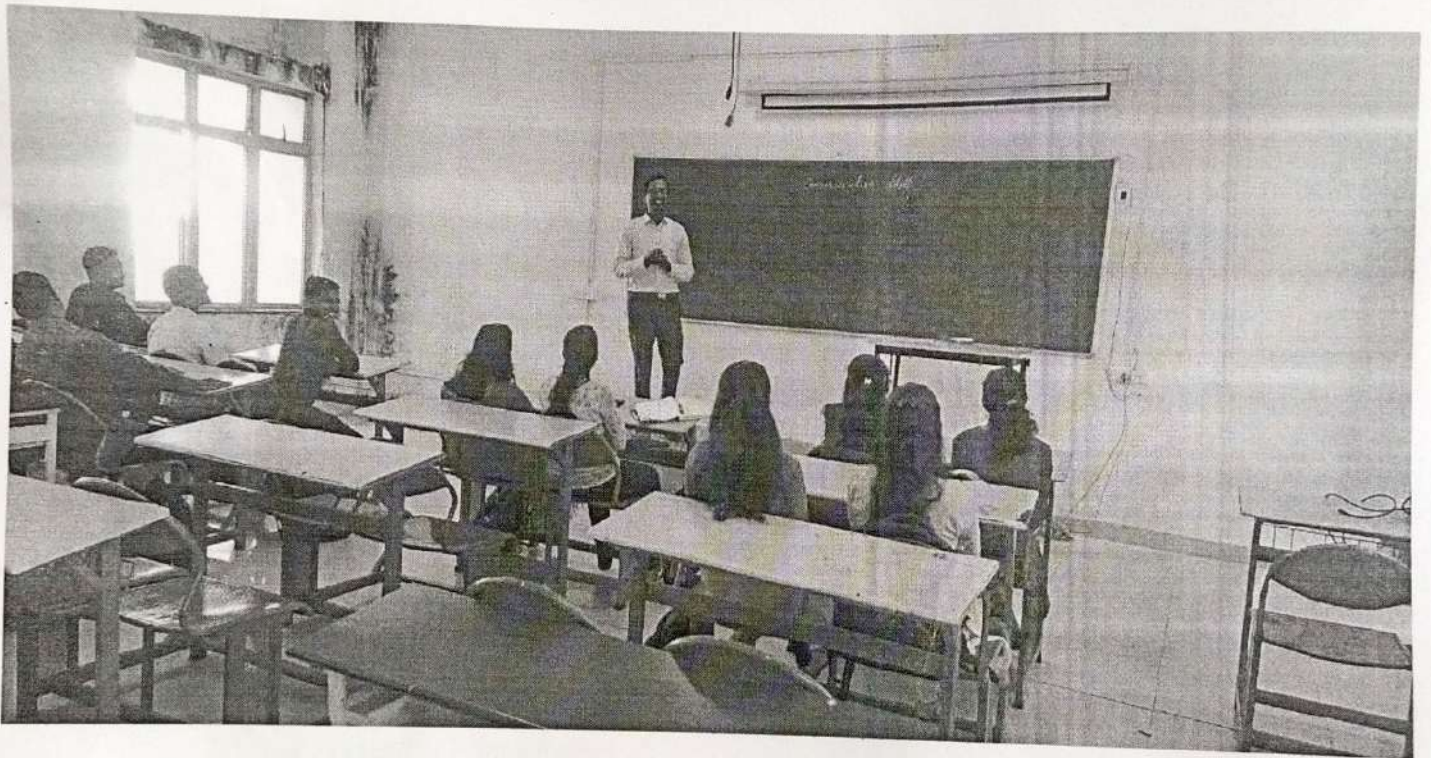
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Faculty



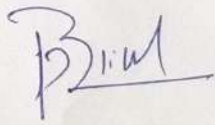
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Dean (Academic)

ANNUAL EVALUATION




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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201


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Department of
Basic Sciences and Humanities

Report – Soft/Life Skills Training Workshop-2022
A Report
On
**One Week Workshop on “Soft/Life Skills Training
Workshop-2022”**
In Association with Rubicon, Pune

1. **Title of Workshop :** Soft /Life Skills Training Workshop-2022
2. **Date of Workshop:** 5th to 9th December 2022 (From 9:30 am to 4:15 pm)
3. **Kind of Activity:** Hands on Soft/ Life Skills Training
4. **Organized By :** T&P Cell of BS&H Engineering Department
in Collaboration with Central T&P Cell
5. **Collaborating Agency :** Rubicon Foundation, Pune
6. **Resource Person /Trainer :** Mr. Amrut Kulkarni & Mr.Abdul Peerzade

7. **Objectives of the Workshop:**

Life skills go hand in hand with development and can assist students to succeed later in life. Life skills are recognized as those essential skills that bring together the social, emotional, and cognitive capacities of a person to solve problems and achieve goals. Life skills training equip students with the social and interpersonal skills that enable them to cope with the demands of everyday life. The objectives of this training are to build self-confidence, encourage critical thinking, foster independence and help students to communicate more effectively. It helps participants/studnets become more assertive, communicate effectively with others by developing good listening skills and learn to handle stress and deal with disappointments and setbacks. Such training sessions help students to explore their beliefs and attitudes through group discussions and confidence building techniques such as positive visualization. They encourage students to play to their strengths by engaging in creative activities and following a healthy lifestyle. **After completing this workshop students will be able to:**

- Learn how to deal with failure
- Improve their study skills

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Page 1

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Report – Soft/Life Skills Training Workshop-2022

- Learn how to manage their time
- Learn how to manage their emotions
- Learn how to establish and maintain healthy relationships
- Learn how to communicate effectively
- Learn to develop interpersonal skills and adopt good leadership behavior for empowerment of self and others

8. **Place of Activity (venue):** Drawing Hall & BS&H Department

9. **Number of Participants:** Total 184 students participated for this workshop

10. **Participants from:** All Branch Students from Engineering Department
(First Year)

11. Workshop Discussions & Hands on Training on:

Day 1 Monday (05/12/2022)	Introduction: Soft Skills & Communication <ul style="list-style-type: none">➤ In-demand soft skills,➤ Clarity , Confidence, Respect, Empathy, Listening➤ Verbal communication ,Non-verbal communication➤ Written communication, Constructive feedback, Friendliness
	Practical Activities on Above
Day 2 Tuesday (06/12/2022)	Teamwork --- Collaboration, Cooperation, Coordination, Delegation, Listening, Active listening, Idea exchange,Mediation,Negotiation
	Practical Activities on Above
Day 3 Wednesday (07/12/2022)	Time Management --- Prioritizing,Self-starter,Planning, Decision making ,Focus,Delegation, Stress management ,Coping,Organization,
	Practical Activities on Above

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Page 2

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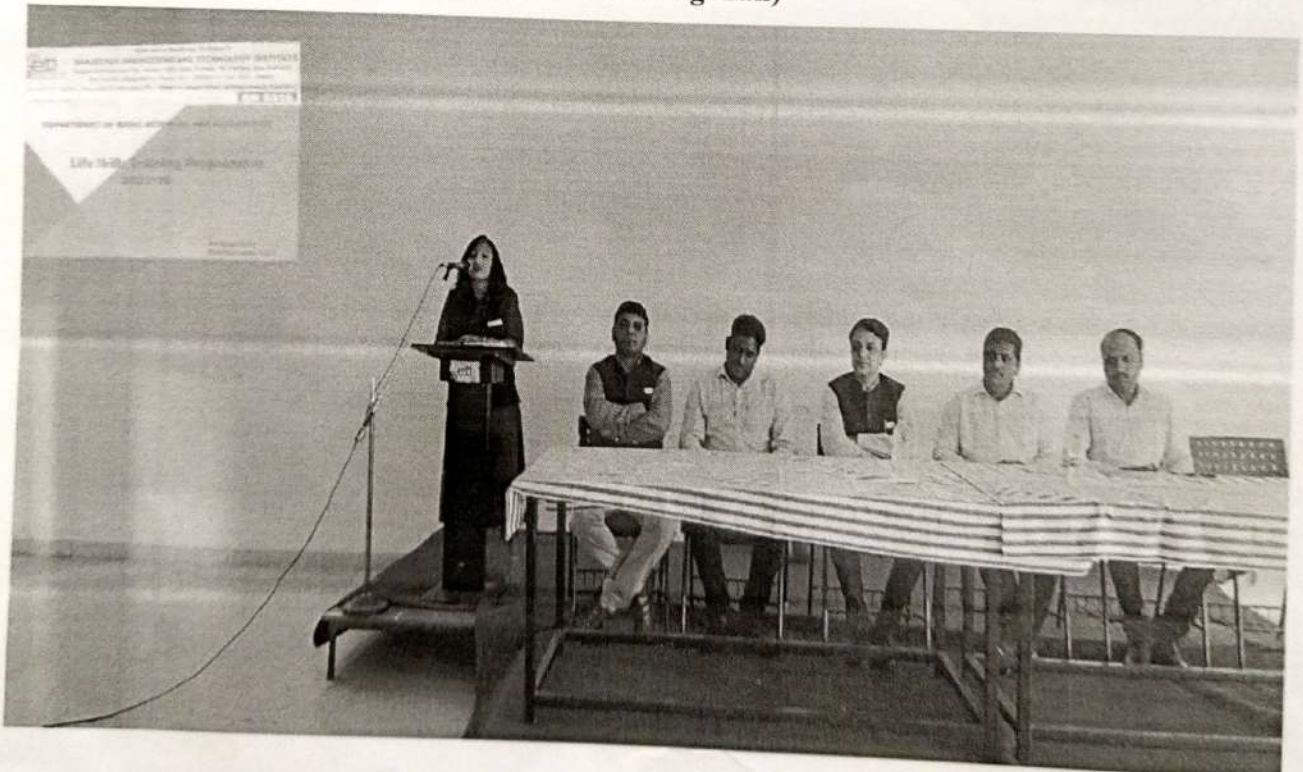
Sarjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

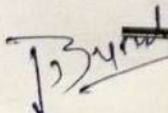
Report – Soft/Life Skills Training Workshop-2022

Day 4 Thursday (08/12/2022)	Problem solving ---Lateral thinking, Logical reasoning, Initiative Persistence, Observation, Persuasion, Negotiation, Brainstorming, Decision making Practical Activities on Above
Day 5 Friday (09/12/2022)	Critical thinking ----Problem solving, Logical reasoning, Brainstorming Creative thinking, Communication, Collaboration, Observation Applying data to real-world situations Practical Activities on Above

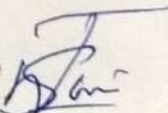
12. Photographs:

Inauguration Function at (Central Drawing Hall)




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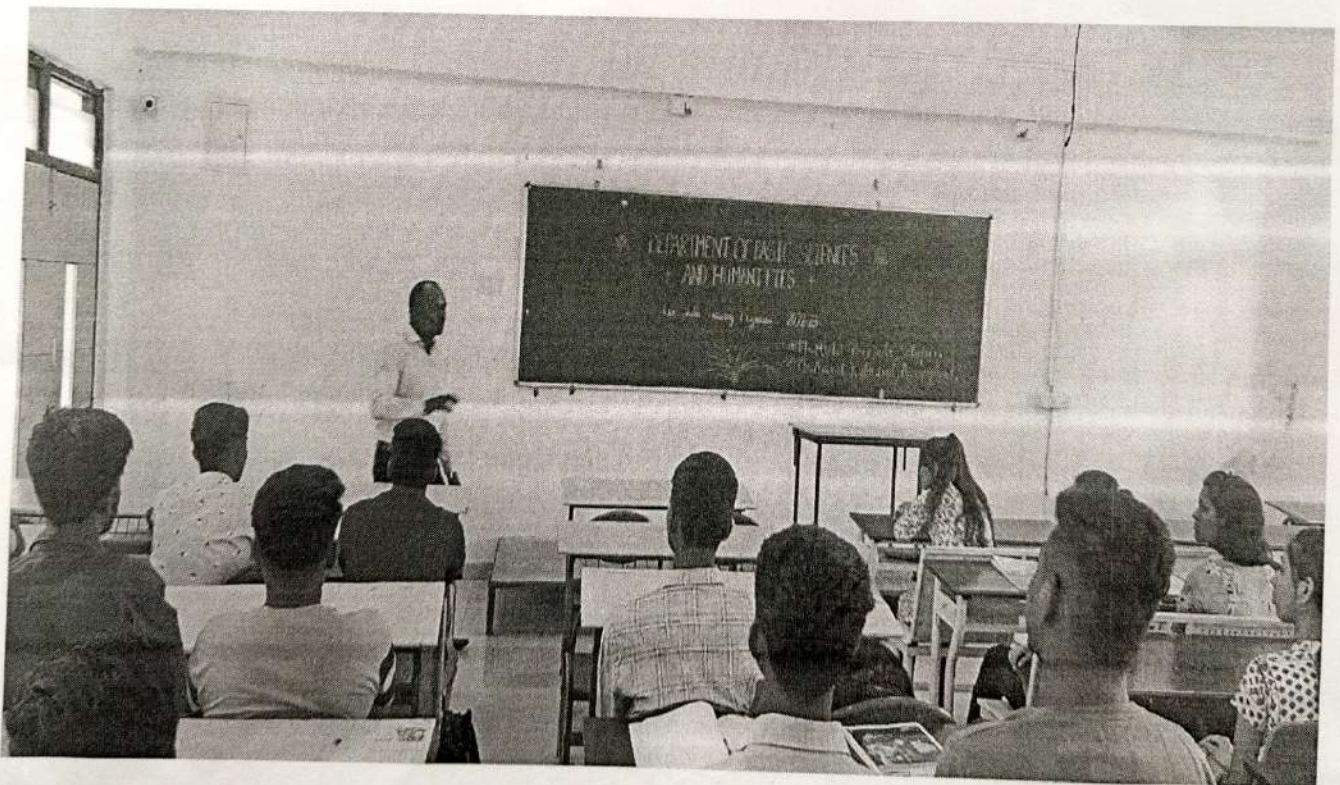
Page 3 
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Report – Soft/Life Skills Training Workshop-2022

Felicitation of Chief Guests at Inauguration Function (Central Drawing Hall)



Training Session at BS&H Department Class Rooms, Trainer- Mr.Abdul Peerzade



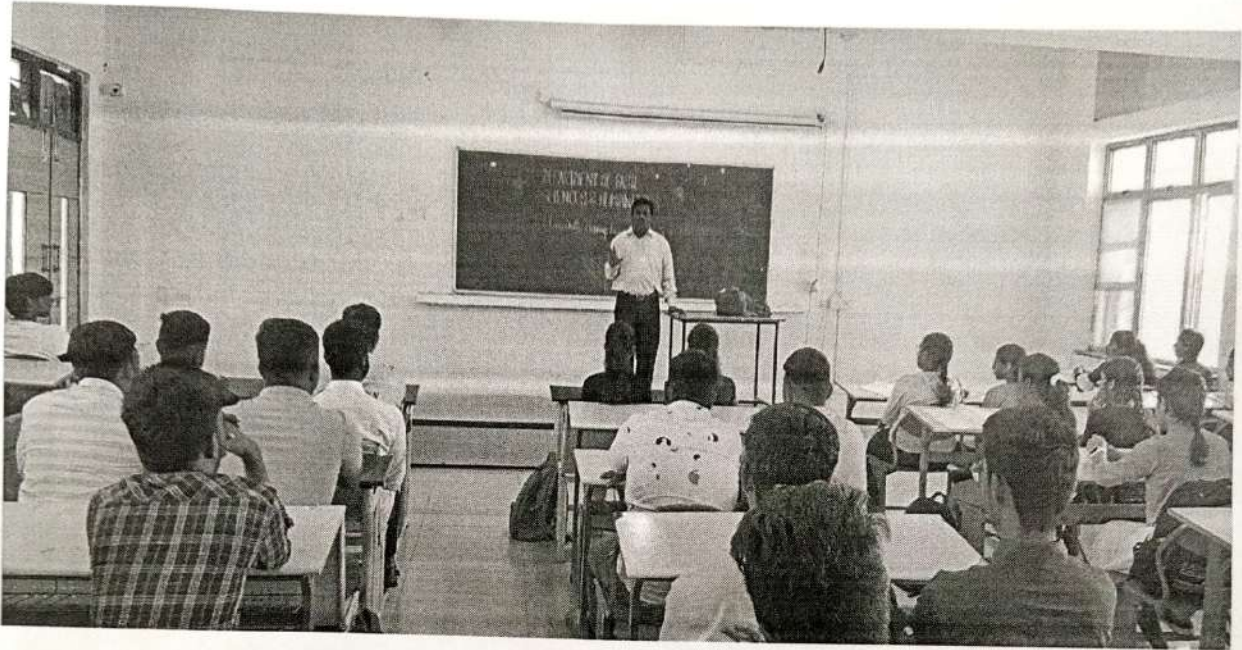
Peerzade
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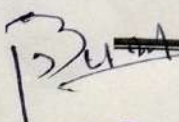
Report – Soft/Life Skills Training Workshop-2022

Training Session at BS&H Department Class Rooms, Trainer- Mr.Amrut Kulkarni

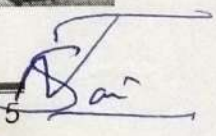


Last day of Training Session at BS&H Department Class Rooms with Trainer, Organizing committee & Students




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Report – Soft/Life Skills Training Workshop-2022

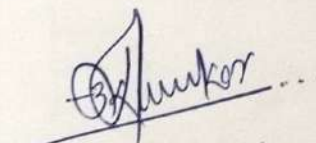
Training Completion, Official Photo with Principal Dr.Sanjeev Jain, TPO, Trainers, Organizing committee -Faculties & Students

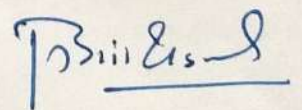


13. Report Prepared By: Asst. Prof.Ashok B.Kolekar (Students Affair Coordinator)

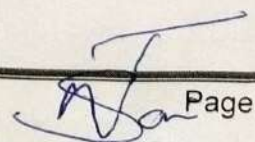
BS&H Department, Sanjeevan Engineering & Technology Institute, Panhala.

***** Thank You *****


(A. B. Kolekar)
Students Affair coordinator


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Sanjeevan Engineering & Technology Institute, Panhala




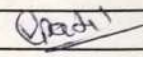

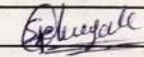
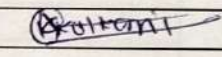
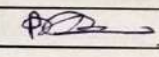
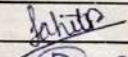

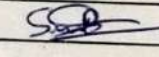
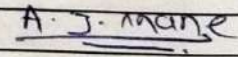
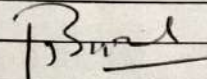
Department of Basic Sciences & Humanities

DIV- A

A.Y 2022-2023

Guest Lecture

Life Skills Training Programs Date:- 05/12/2022

Roll .No	Candidate Name	Sign
101	BHOIR DIPESH ANANTA	
102	DINDE SAMARTH JANARDAN	
103	KADAM SAMARTH PRAVINKUMAR	
104	KARANDE PRACHI SANJAY	
105	PATIL MAYUR DEEPAK	
106	PATIL SAHIL ARUN	
107	PATIL VYANKATESH MANOHAR	
108	RUPNOOR SATEJ PRAVIN	
109	AREKAR HARSHAD RANGRAO	
110		
111	BHOGAVKAR KEDAR KAMALAKAR	
112	BHOSALE ADITYARAJE SAYAJIRAO	
113	CHOUGALE SANKET PRADIP	
114	DINDE ROHAN BALASO	
115	GAWADE ANIKET SUBHASH	
116	HAJARE ANKITA AVAGHADI	
117	HALADKAR SWAPNIL SARDAR	
118	KADAM TANVI ASHOK	
119	KHOT AKSHADA SURESH	
120	KULKARNI ABHISHEK MADAN	
121	PATIL ANMOL VISHAL	
122	PATIL DAKSHATA RAJENDRA	
123	PATIL PAVAN GANAPATI	
124	PATIL ROSHAN DNYANDEV	
125	PATIL SAHIL RAJENDRA	
126	PATIL SAHIL RAVINDRA	
127	PAWAR SAHIL BHIVA	
128	PILANKAR RUTUJA SANDIP	
129	POWAR SOURABH SUHAS	
130	RAWAT SWARAJ VITTHAL	
131	SAWANT VINAYAK VIKRAM	
132	THOMBARE SUBHASH PANDURANG	
133	VAISHALI PANDURANG JADHAV	
134	BAHADURE SUDESH RAMCHANDRA	
135	BHALERAV SURAJ NAGRAJ	
136	BHOPALE SAMRUDDHI PRAKASH	
137	KHARADE OMKAR JAGDISH	
138	LAD SAHIL SARDAR	
139	MANE ANIKET JAGADISH	
140	PATIL ADITYA RAMESH	
141	PATIL PRATHMESH HINDURAO	
142	PATIL PRATHMESH TANAJI	
143	PATIL RUTURAJ BALASO	
144	RHARANE VIVEK SATISH	
145	POWER RAJ SAMBHAJI	



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Department of
Basic Sciences and Humanities

Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur, Maharashtra

Life Skills Training Programme Date:- 05/12/2023

Roll .No	Candidate Name	Sign
201	ARYA SANJAY ZENDE	<u>Sanjay</u>
202	ATHANIKAR NADAF NAHIDA FAIYAZ	<u>Nahida</u>
203	BAMBUGADE SAINATH ASHOK	
204	CHOUGALE SAHIL GOVIND	
205	DESAI SIDDHESH SHAILENDRA	<u>Siddhesh</u>
206	DHARANE AJAY VINOD	<u>Ajay</u>
207	DHOLE KAIF SAHEBLAL	<u>Kaif</u>
208	GAIKWAD SANIKA SATISH	<u>Sanika</u>
209	GHATAGE ANISHA POPAT	<u>Anisha</u>
210	GOLDE SARTHAK RAOSAHEB	<u>Sarthak</u>
211	JADHAV SURAJ SAYAJI	<u>Suraj</u>
212	KAKADE TANISHAQ SHAILENDRA	<u>Tanishaq</u>
213	KAMBLE VIDYADHAR SHANKAR	<u>Vidyardhar</u>
214	KAPASE KETANKUMAR KUBER	<u>Ketankumar</u>
215	KULKARNI OMKAR SOMNATH	<u>Omkar</u>
216	MALI PRASANNA NANDKUMAR	<u>P.N. Malvi</u>
217	MANGLEKAR PURVA ANANT	<u>Purva</u>
218	PATIL PRANAV BABAN	<u>Pranav</u>
219	PATIL SHUBHAM	<u>Shubham</u>
220	PATIL SOURABH RAOSAHEB	<u>Sourabh</u>
221	POL PRAJAKTA BHUPAL	<u>Prajakta</u>
222	RAUT ROODRA NISHANT	<u>Raut</u>
223	REDEKAR PRANITA DIPAK	<u>Redekar</u>
224	REDEKAR SATYAJIT VITTHAL	
225	SANGAR PRAMOD PRADIP	
226	SHINDE PRACHI NAMDEV	<u>Prachinde</u>
227	SUTAR OMKAR SANJAY	
228	SUTAR VAIBHAV NIVAS	<u>Vaibhav</u>
229	TIBE ANJALI GORAKHANTH	<u>Anjali</u>
230	TOTAWAR HARSHVARDHAN DEEPAK	<u>Harsh</u>
231	AMRUT ANIL ALMAN	
232	BHADEKAR HARSHADA MAHESH	<u>H.D. Bhadekar</u>
233	BHIVDARNE PRATIK NAVANATH	
234	BHOSALE ABHISHEK VIJAY	<u>Abhi</u>
235	BURAN SANDESH SHIVAJI	<u>Abhi</u>
236	GAWADE PARASHRAMDADA CHANDRAKANT	
237	GAWADE SUDESH RAVALNATH	
238	GAWADE TEJASWINI GANPATI	<u>Tejaswini</u>
239	MULIK SANIKA JOTIRAM	<u>Sanika</u>
240	PATIL SANIKA SATUPPA	<u>Patil</u>
241	PATIL VAIJAYANTI DATTATRAY	<u>Vaijayanti Patil</u>
242	SAMARTH SANDIP DOMBE	<u>Samarth</u>
243	SAWANT SAHIL SANTOSH	
244	SURYAWANSHI DURVA CHANDRAKANT	<u>Suryawanshi</u>
245	VIRANI SHIVAJI MUDAGE	

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Department of
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences & Humanities

DIV- C

A.Y 2022-2023

Guest Lecture

Life Skills Training Programme Date:- 05/12/2022

Roll .No	Candidate Name	Sign
301	BAJAGE APEKSHA ANANDA	Bajage
302	BHALEKAR KAUSTUBH SAMBHJI	Bhalekar
303	BHARANKAR VEDIKA NARAYAN	Vedika
304	BHORE SANKET HARIDAS	Sanket
305	BHOSALE SAHIL SURESH	Bhosale
306	BORNAKE SARTHAK VINAYAK	Sarthak
307	CHANDANE SANIYA VISHWAS	Saniya
308	CHAVAN AKANKSHA BHARAT	Akanksha
309	CHAVAN DINESH UTTAM	Dohra
310	DABIRE ROHAN UMESH	Rohar
311	DHERE TEJES BHIKAJI	Tejes
312	DORAD SAHIL SANTOSH	Sahil
313	GAWALI AJINKYA SHIVPRASAD	Gawali
314	GHORPADE BALKRUSHNA SUNIL	Balkrushna
315	HALADKAR ROHAN ASHOK	
316	JADHAV ADITYA BAJIRAV	
317	JADHAV AMEY RAJENDRA	A. R. Jadhav.
318	JAGTAP ADITI ARUN	Aditi
319	JOGADE MAHIMA MAHADEV	Mahima
320	KAMBLE APARNA TUKARAM	Akamble
321	KARPE CHINMAY DATTATRAY	Chinmay
322	KASAR ABHINANDAN ARVIND	Arvind
323	KHAVARE PRADNYA KRISHNAT	Pradnya
324	KUMBHAR SURAJ RAJENDRA	S. R. Kumbhar.
325	LANDAGE SHRUTI YASHVANT	Shruti
326	MHANGORE PRATHMESH SHANKAR	Prathmesh
327	MHARUGADE SAHIL SAMBHAJI	
328	MHAUTKAR SANIKA SANJAY	Smbhaukar
329	MHAVALE ANIRUDDHA ARVIND	
330	MULLANI FAIZA DASTAGIR	Mullani
331	NIGADE SHRADHA VIKAS	Shradha
332	PARTE SANKET DATTATRAY	Parte
333	PATIL DHAIRYASHIL DHANAJI	Dhairya
334	PATIL KUNAL KRISHNATH	Kunal
335	PATIL OMKAR RAJU	Omkar
336	PATIL RAJKIRAN KRISHNAT	Rajkiran
337	PATIL RANDHIR SANJAY	Randhir
338	PATIL SAHIL SURESH	Sahil
339	PATIL SHANTANU SHARAD	Shantanu
340	PATIL SHIVANI RAVASO	Shivani
341	PATIL SUDESH DATTATRAY	Sudesh
342	POL HARSH BHARAT	Harsh
343	POWAR OM SUDHAKAR	
344	POWAR SAKSHI SURESH	
345	RANAGE SAKSHI KASHINATH	S. K. Ranage
346	SANKPAL ADITYA RAMESH	
347	SAWANT VIRAJ VIKAS	Viraj
348	SHUBHAM VILAS SHINDE	
349	UDALE OMKAR ROHIT	Udale
350	UKARANDE BHUSHAN HARIDAS	Bhushan



Department of Basic Sciences and Humanities

Sanjeevan Engineering & Technology Institute, Panhala
Department of Basic Sciences & Humanities

DIV- D A.Y 2022-2023

Life Skills Training Programme

Date - 05/12/2022

Roll .No	Candidate Name	Sign	Remark
401	ARATI DHARMENDRA PATIL		
402	BHALEKAR MANTHAN SUNIL		
403	BHARADE RUTURAJ SHANKAR		
404	BHOSALE SAMIKSHA DHANAJIRAO		
405	BHOSALE VEDANTIKA ANANDRAV		
406	CHALAKE PRATIKSHA SANJAY		
407	CHAVAN SAKSHI SUNIL		
408	DABHOLKAR SUYASH DINESH		
409	DHANAWADE TEJASWINI VISHNU		
410	DHEPE SEJAL ABASAHEB		
411	DHUMAL SHRIRANG PANDURANG		
412	GAVADE RITESH LAXMAN		
413	GIRI ONKAR SATISH		
414	GUNDURE ADITYA VISHWANATH		
415	GURAV SIDDHARTH AMOL		
416	GURULE APURVA KRISHNAT		
417	KALE UDAY PRAKASH		
418	KARANDE SHARVARI BHAGAWAN		
419	KASTURE VISHAL DATTATRAY		
420	KUMBHAR AMISHA UTTAM		
421	KUMBHAR PRATHMESH DILIP		
422	KUWAR SAHIL MAHENDRA		
423	LOKARE ADITYA DHANANJAY		
424	LONKAR TEJAS LAXMAN		
425	MAHIMKAR AMRESHWAR SUNIL		
426	MESTRY VISHAL SITARAM		
427	PATIL ASHUTOSH UTTAM		
428	MORE PRIYA ANIL		
429	OULKAR NEHA NAMDEV		
430	PADGILWAR KRUSHNA MANOHARRAO		
431	PARTE SARITA KRUSHNA		
432	PATIL CHAITRALI DADASO		
433	PATIL CHETAN MUKUND		
434	PATIL KAPIL KAILAS		
435	PATIL PRUTHVIRAJ DHANAJI		
436	PATIL SAKSHI PANDHARINATH		
437	PATIL SANDHYARANI VIJAY		
438	PATIL SHRADDHA SATYAJIT		
439	PATIL SHRUTI SHIVAJI		
440	PATIL SNEHAL SUNIL		
441	PAWAR AKASH SURYAKANT		
442	POWAR SIDHANT SANJAY		
443	SALGAR SHRINIVAS BIRA		
444	SARATE DIKSHA DATTATRAY		
445	SATPUTE SANIKA VIKAS		
446	SATVILKAR MUSKAN HUSAIN		
447	SAWANT HARSHADA BHIMARAO		
448	SHINGE PRANAV SUNIL		
449	SURYAWASE SURAJ GOPICHAND		
450	SURYAVANSHI SANIKA KASHINATH		

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