



Sandip Institute of Technology and Research Centre

At & Po – Mahirawani, Trimbak Road, Tal & Dist .– Nashik

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website : www.sandipfoundation.org, e-mail : principal@sitrc.org

Accredited with “A” grade by NAAC With CGPA Score of 3.11



SANDIP
FOUNDATION



Department of Artificial Intelligence and Data Science

Date 05/07/2023

NOTICE

All the students of AIDS department are hereby informed to attend “Swades Soft Skill and Aptitude Training Programme in Association with GTT” by Mr. Sagar Wagh on 11.07.2023 to 15.07.2023.

Venue- Computer Department, Seminar Hall (C Building)

Timing -10:30 AM to 05:30 PM

All should take a note of it & attend the same without fail.

Prof. (Dr.)A. R. Gadekar
HOD, AIDS Dept.
SITRC, Nashik

Dr. M. M. Patil
Principal
SITRC, Nashik





CHIEF PATRON
Hon. Dr. Sandip N. Jha
(Chairman, Sandip Foundation, Nashik)

PATRON
Hon. Prof. Pramod Karole
(Academic Facilitator, Sandip Foundation, Nashik)

PRINCIPAL
Prof. (Dr.) Dr. M. M. Patil
(Principal, SITRC, Nashik)

CONVENER
Prof. (Dr.) A.R. Gadekar
(HOD, Department of AIDS, SITRC, Nashik)

CO-ORDINATOR
Prof. Harshalkumar Patil
(Assistant Professor, TPC, Dept. of AIDS)



ORGANIZING COMMITTEE

Faculties of AIDS

RESOURCE PERSON

Mr. Sagar Wagh
(Global Talent Track (GTT), Pune)

Venue and Time

Seminar Hall (C Building)
Computer Department

Time: 10:30 AM To 5.30 PM
(11th – 15th July 2023)

Five Days

VAP

on

“Swades Soft Skills & Aptitude Training Programme”

(11th – 15th July 2023)

Organized By,

Department of Artificial Intelligence &

Data Science,

Sandip Institute of Technology and

Research Centre

Nashik- 422213.



ABOUT INSTITUTE

Sandip Institute of Technology and Research Center (SITRC), the top Engineering colleges in Nasik, Maharashtra is established in 2008 and is approved by AICTE, New Delhi and affiliated to Savitribai Phule Pune University, Pune. SITRC's Artificial Intelligence & Data Science started in academic year 2024-25. The Institute is accredited by NAAC with A Grade (CGPA 3.11 Score). SITRC have an ambiance that stimulates intellectual thinking and academic proceedings.

The institute has following major credentials at its credit.

- ✓ Accredited by NBA Computer & Mechanical Engineering
- ✓ Accredited with A Grade by NAAC
- ✓ Affiliated to SPPU Pune
- ✓ Green and Clean Campus

ABOUT DEPARTMENT

The Artificial Intelligence & Data Science Department at the Sandip Institute of Technology and Research Centre affiliated to Savitribai Phule Pune University, Pune offers at engineering programs leading to the degree of Bachelor of Technology (B.Tech). Department had established in the academic year 2024-2025. The changing development scenario and IT industry expansions are creating increasing growth opportunities for a Computer Engineering professional. We believe in regular student industry interface and thereby consistently organizes many seminars, workshops by eminent personalities in the IT field.

DEPARTMENT VISION

To Achieve excellent standard in Artificial Intelligence & Data Science, to develop emerging technology for the benefits of Industry and Society.

DEPARTMENT MISSION

To achieve the vision, the department is committed to:

- * M1. To develop technology professional who are skilled in the area of Artificial Intelligence & Data Science
- * M2. To establish industry institute interaction activities to enhance the entrepreneurship skills with effective teaching learning practices.
- *M3. To enhance problem solving skills, leadership qualities, team spirits and ethical responsibilities with a commitment to lifelong learning.

ABOUT PROGRAM

The aim of this ten days' soft skills and aptitude training program is to motivate the students for personality development, life morals, communication skills, etc.

OBJECTIVES

The Objective of this 5 days' training program is to give the tactics related to personality development and interview to the students, motivate the students for personality development, life morals, communication skills, etc.

COURSE CONTENTS

The value-added program will cover a wide range of topics, including but not limited to:

- Introduction to Interpersonal Skills
- Personality development
- Communication skills
- Facing the interviews
- Built up of the self-confidence
- Tackle the real-life problems
- Stress management

IMPORTANT DATES

Date: 11th Jul – 15th Jul, 2023.



Course Content

“Swades Soft Skill and Aptitude Training Programme in Association with GTT”

Introduction of Interpersonal Skills, Scope of Interpersonal Skills, Importance of Interpersonal Skills, Types of Interpersonal Skills, Brief description of Interpersonal Skills to be studied, Introducing oneself and introducing people to others, thanking someone and responding to thanks, seeking and giving permission, congratulating and responding to congratulations, paying complements, showing appreciation and responding to them, asking questions and giving polite responses, giving and refusing an invitation, expressing agreement or disagreement , listening

Introduction and scope, Purpose of Group Discussion, Types of Group Discussions, Characteristics of Effective Group Discussion, Phases in Group Discussion Process, Do's and Don'ts of participating in Group Discussion , Interview Concept and Definition, Purpose/Objective of Interview ,Types/Classification of Interview ,Guidelines for Effective Interview

Important Features of Body Language, Examples of Body Language, Positive and negative body language, Concept of Etiquette, Need for Etiquettes, Types of Etiquettes (Etiquettes, Dress Code/ Clothing Etiquettes, Telephone Etiquettes, Interview Etiquettes, Meeting Etiquettes.



Prof. Harshalkumar Patil
Coordinator
TPC



Dr. A. R. Gadekar
Head
AIDS Dept.





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1. Event Title: “Swades Soft Skill and Aptitude Training Programme in Association with GTT”

2. Event Date: 11th Jul. 2023 to 15th Jul. 2023.

3. Event Conduction Duration: 35 hours

4. Event Venue: Computer Department, Seminar Hall (C Building)

5. Event Resource Person Details: Mr. Sagar Wagh, Global Talent Track(GTT), Pune

6. Name of Event Coordinator: Prof. Harshalkumar Patil (Asst. Professor, SITRC)

7. Event Objectives & Outcomes

Objectives of Activity:

1. To give the tactics related to personality development and interview to the students.
2. To motivate the students for personality development, life morals, communication skills, etc.

Outcomes of Activity:

1. Students got the tactics related to personality development and interview to the students.
2. Students got motivated in some extent for personality development, life morals, Communication skills, etc.

8. Description of Event: Artificial Intelligence and Data Science Department organized Session on Inter personal, Soft-skills, Personality Development, Interview Techniques and Etiquettes for AIDS Students on 11th July 2023 to 15th July 2023.

This event had overwhelming response; the session conducted for the students was fulfilled with the details to showcase their talent, communication skills and technical knowledge. Under the personality development session various techniques for facing the interviews, soft skill development, the dressing sense, built up of the self-confidence, how to tackle the real-life problems, and stress management were taken.



9. Event photos:



Photo 1: Soft skills development by Expert



Photo 2: Student gives introduction





Hets

Event Coordinator

Pradeep

HOD

MPS

Principal