

Reference No.

Date: 31-07-2026

CIRCULAR

Subject: Orientation Program – 05th to 14th August 2026

The Department of Computer Science & Applications, School of Computer Science & Engineering, Sandip University, Nashik is organizing an Orientation Program from 05th August to 14th August 2026.

Venue: S-125, Seminar Hall, 'O' Building

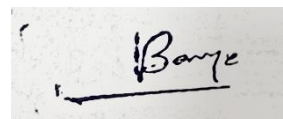
Time: 08:00 AM – 03:00 PM

Duration: 9 Days

Participants: 210

The program will include sessions by industry experts, academic leaders, and faculty members on academic guidance, career opportunities, professional development, industry expectations, and student welfare.

All students are requested to attend the program regularly and participate actively.



Associate Dean

Event Name: Orientation Program

Details of the Event:

Date of event: 05-08-2026 to 14-08-2026

Name of Event: Orientation Program

Venue: S-125, Seminar Hall, O-Building

Time: 08:00 AM –03:00 PM

Duration: 9 Days

Name of Coordinators:

- Mr. Hiralal Solunke, Assistant Professor
- Ms. Jyotsna Kulkarni, Assistant Professor
- Ms. Shilpa Bhojne, Assistant Professor

Number of Participants: 210

Organizing Committee: Faculty Members and Student Volunteers of the Department of Computer Science & Applications, School of Computer Science & Engineering, Sandip University, Nashik.

Resource Persons / Experts :

- Mr. Makrand Sawarkar, Head – Enterprise Solutions, Winjit Technologies
- Mr. Shyam Kuwar, HR Head, Netwin Info Solutions
- Dr. D. D. Shinde, Dean Academics, Sandip University
- Mr. Darshan Ahire, Director, Student Welfare
- Mr. Mayur Bothe
- Ms. Monali Jadhav
- Ms. Jayashree Kunde
- Ms. Vaishnavi Gadhari
- Dr. Sarika Kondekar
- Dr. Vaibhav Sonaje
- Ms. Jyotsna Kulkarni
- Industry Experts and Faculty Members of the Department

Brief description of Event:

The nine-day Orientation Program was organized for students of **BCA, B.Sc.**

Computer Science – AIML & VR, and MCA. The program included a balanced combination of academic sessions, expert lectures, industry interactions, faculty introductions, student welfare sessions, interactive activities, sports activities, and an industrial visit.

Day 01 – 5th August 2026

The first day of the Orientation Program marked the formal beginning of the students' journey at Sandip University. Students were welcomed and introduced to the university, department, academic environment, and overall orientation program.

The sessions focused on helping students understand the importance of higher education, discipline, professional behavior, academic planning, and active participation in university activities. Students were also encouraged to make effective use of the opportunities and facilities provided by the university.

Day 02 – 6th August 2026

The second day began with a **Speed Networking Activity conducted by Mr. Mayur Bothe** from 8:00 AM to 9:00 AM. The activity encouraged students to interact with their peers, improve their communication skills, and build confidence. This was followed by the session “**Welcome to the World of Programming**” by **Ms. Jyotsna Kulkarni**, which introduced students to programming fundamentals and the importance of programming skills in Computer Science.

The students then attended a session by **Dr. D. D. Shinde, Dean Academics, Sandip University**, with **Mr. Gaurav Durgude** as the engaging faculty. The session provided students with valuable academic guidance and insights into university life.

An **Industry Expert Lecture**, coordinated by Mr. Gaurav Durgude, was conducted to familiarize students with industry expectations and career opportunities.

The afternoon included an **expert session by Ms. Vaishnavi Gadhari**, followed by an interactive activity coordinated by Ms. Vaishnavi Gadhari. These activities promoted student participation, collaboration, and communication.

Day 03 – 7th August 2026

The third day started with an **interactive activity planned by student volunteers**. The activity encouraged teamwork, participation, leadership, and peer interaction. An **Expert Session by Ms. Monali Jadhav** was subsequently conducted, providing students with guidance and insights relevant to their academic and professional development.

The program also included an **Industry Expert Session**, giving students an opportunity to understand real-world industry practices and expectations.

This was followed by an **Expert Session by Ms. Jayashree Kunde**. The day concluded with activities planned by student volunteers, encouraging students to work together and develop interpersonal and leadership skills.

Day 04 – 8th August 2026

The fourth day of the Orientation Program focused on student welfare, faculty interaction, and departmental familiarization.

The day began with a session by **Mr. Darshan Ahire, Director, Student Welfare**, who guided students regarding student support systems, campus life, student development, and personality development.

A **Faculty Introduction Session** was conducted by the faculty members of the Department of Computer Science and Applications. Students were introduced to the faculty members, their areas of expertise, and the role of faculty in supporting students throughout their academic journey.

The sessions helped students become more comfortable with the department and understand the academic support available to them.

Day 05 – 10th August 2026

The fifth day began with an **activity planned by student volunteers**, encouraging students to participate actively and develop teamwork and communication skills.

This was followed by an **Expert Session by Dr. Sarika Kondekar**, which provided students with valuable academic and professional insights.

An **Industry Expert Session** was also conducted, focusing on industry expectations, professional skills, and career opportunities for students.

The students then attended an **Expert Session by Ms. Shilpa Bhojne**, which contributed to their academic and professional orientation.

The final session of the day involved a visit to the **Sports Complex / session by Dr. Vaibhav Sonaje**, encouraging students to recognize the importance of physical fitness, recreation, and a balanced student life.

Day 06 – 11th August 2026

The sixth day commenced with an **Activity Session from 8:00 AM to 10:00 AM**, planned and conducted by student volunteers. The activities focused on teamwork, communication, participation, leadership, and building a positive student community.

The second half of the day was dedicated to an **Industrial Visit to Sahyadri Farms, Nashik**. The visit provided students with practical exposure to an industrial

environment and helped them understand the application of technology, management, teamwork, and professional practices in a real-world setting. The industrial visit was an important component of the orientation program as it allowed students to connect classroom learning with practical applications.

Day 07 – 12th August 2026

The seventh day continued the orientation with a combination of expert interaction, academic guidance, and student engagement activities.

Students participated in sessions designed to strengthen their understanding of Computer Science and Applications, career development, professional expectations, and emerging opportunities in the technology sector.

Interactive activities were also conducted to encourage communication, teamwork, confidence, and active participation among students.

Day 08 – 13th August 2026

The eighth day focused on further interaction between students, faculty members, and experts. The sessions provided students with guidance related to academic development, professional skills, career planning, emerging technologies, and the importance of continuous learning.

Students also participated in interactive and team-based activities that helped create a collaborative and positive learning environment.

The day encouraged students to actively engage with the department and take responsibility for their personal and professional development.

Day 09 – 14th August 2026

The final day of the Orientation Program provided an opportunity to consolidate the learning and experiences gained throughout the nine-day program.

Students reflected on the various expert sessions, industry interactions, activities, faculty interactions, sports engagement, and industrial exposure they had experienced during the program.

The concluding activities emphasized the importance of academic discipline, professional skills, teamwork, communication, continuous learning, and active participation in university life.

The successful completion of the nine-day orientation program marked the beginning of the students' academic journey at Sandip University with greater confidence, awareness, and enthusiasm.

Objective of the Event:

The objective of the Deekshrambh-2026 Orientation Program was to provide newly admitted students with a structured and engaging introduction to Sandip University, the Department of Computer Science and Applications, and the academic and professional environment of the university.

The program was designed to familiarize students with university facilities, academic practices, departmental activities, student support systems, and expectations from higher education. It also aimed to introduce students to the rapidly evolving field of Computer Science and Applications, including programming, Artificial Intelligence, Machine Learning, emerging technologies, and industry trends.

Outcome of the Event:

The Deekshrambh-2026 Orientation Program successfully introduced 210 students to the academic, professional, and social environment of Sandip University. Students gained a better understanding of the Department of Computer Science and Applications, university facilities, academic expectations, student support systems, and opportunities available during their academic journey.

The expert and industry sessions provided students with valuable insights into current industry trends, career opportunities, employability skills, internships, professional behavior, and workplace expectations. The session on programming helped students understand the importance of developing strong technical foundations for a career in Computer Science.

Event E-banner/Poster:



SANDIP
UNIVERSITY
— UGC Recognised —
Under Section 2(f) & 12(B) of UGC

NAAC
GRADE **A**



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**SCHOOL OF
COMPUTER SCIENCE
AND ENGINEERING**



**DEPARTMENT OF
COMPUTER SCIENCE
AND APPLICATION**

You Are Cordially

Invited
— TO THE —

NINE-DAY

**ORIENTATION & INDUCTION
PROGRAMME 2026**

— FOR THE NEWLY ADMITTED STUDENTS AY - 2026-27 —



DIKSHARAMBH



A NEW JOURNEY | NEW DREAMS | BRIGHTER TOMORROW

We are delighted to welcome you to Sandip University!
Join us for an enriching orientation experience designed to
help you explore, learn, connect and grow.



BCA



**BSc CS
AIML & VR**



MCA

➤ *Let this be the first step towards a successful and meaningful future.* ➤

“ WHERE INNOVATION MEETS KNOWLEDGE,
TECHNOLOGY SHAPES TOMORROW, AND LEARNING BUILDS THE FUTURE. ”



**FOR MORE INFORMATION
9405772953**



**VENUE: O Building,
Sandip University, Mahiravani,
Trimbak Road, Nashik - 422 213**

BUILDING SKILLS • SHAPING FUTURES



DATE
5th August 2026 –
14th August 2026



TIME
10:00 AM
ONWARDS



VENUE
O Building,
Sandip University,
Mahiravani, Trimbak Road,
Nashik - 422 213

PROGRAMME HIGHLIGHTS



Welcome Addressed by
University Leadership



Academic Regulations,
ERP & Examination
System



Programming Culture,
Coding Practices
& Innovation



Emerging Technologies:
AI, ML, Data Science,
Cyber Security & Cloud



Industry Expert Sessions
& Alumni Interaction



Placement, Internship &
Career Opportunities
Guidance



Student Clubs, Technical
Communities &
Hackathons



Library, Labs & Digital
Resources Orientation



Campus Tour &
Familiarisation



Expert Session on
Communication Skills
& Soft Skills



Project & Mini Hackathon Orientation,
Innovative Thinking &
Problem Solving

Event Photos:



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Glimpses of Deekshrambh-2026: A nine-day Orientation Program featuring expert sessions, industry interactions, engaging activities, faculty interactions, sports activities, and industrial exposure for the holistic development of students.