



॥वसुधैव कुटुम्बकम्॥

SYMBIOSIS INSTITUTE OF TECHNOLOGY

*Constituent of Symbiosis International University
Established under section 3 of the UGC Act 1956, Vide notification no. F.9- 12/2001(U.3 of the Government of India) -
Approved by all India council for technical education (AICTE)*

INDUCTION PROGRAMME REPORT [2023-2027]

DEPARTMENT OF CIVIL ENGINEERING

CONTENT DETAILS*PHASE -I*

<i>S no.</i>	<i>Date</i>	<i>Day</i>	<i>Name of event</i>	<i>Page no.</i>
<i>1</i>	<i>24/07/2023</i>	<i>Monday</i>	<i>Induction Inaugural</i>	<i>3-7</i>
<i>2</i>	<i>25/07/2023</i>	<i>Tuesday</i>	<i>Interactive sessions and workshops</i>	<i>8-9</i>
<i>3</i>	<i>26/07/2023</i>	<i>Wednesday</i>	<i>Departmental session</i>	<i>10-13</i>
<i>4</i>	<i>27/07/2023</i>	<i>Thursday</i>	<i>Introduction to central clubs</i>	<i>13</i>
<i>5</i>	<i>28/07/2023</i>	<i>Friday</i>	<i>Welcome ceremony at SIU</i>	<i>14</i>
<i>6</i>	<i>29/07/2023</i>	<i>Saturday</i>	<i>Educational trip</i>	<i>14</i>

PHASE-II

<i>S.no.</i>	<i>Date</i>	<i>Day</i>	<i>Name of Event</i>	<i>Page no.</i>
<i>7</i>	<i>18/09/2023</i>	<i>Monday</i>	<i>Workshop: Hands-on Practice</i>	<i>15-16</i>

INTRODUCTION

Transition from school to university is one of the most challenging events in a students' life. There is a lot that a new starter needs to know, which can be quite overwhelming. By creating a tailored induction program for new students, they may feel more comfortable in their new surroundings and have a better understanding and the expectations of their role going forward.

Therefore, this organised induction programme have outlined the area, specialisations of Heads of different Departments of SIT, roles of various faculties, working criteria's of various clubs and essence of Symbiosis culture "Vasudhaiva kutumbakam". The main objective of this induction programme is to assist new students from diverse backgrounds to quickly settle down and be part of the productive teams

DAY 1

Induction Inaugural

TIME	EVENT
9:00 AM TO 12:00PM	Reporting to the department Departmental session (A-103)
12:00PM TO 1:00PM	Lunch at SIT Canteen/Mess
1:00PM TO 1:15PM	Reporting at SIT gate Bus from SIT to SIU
2:00PM to 4:00PM	<ul style="list-style-type: none"> • SIU, SIT Film and Short Film of Symbiosis Society's Afro Asian Cultural Museum • Addressed by Director Dr. Ketan Kotecha • Induction Overview and Introduction to First Year Faculty by Dr. Meena Laad, Head, Department of Applied Sciences • "Placement at SIT" by Dr. Nilisha Itankar -Placements Head

Introduction to Civil Engineering Department

S.No.	Time	Event Name	Event Incharge	Venue
1.	8:35AM-9:00AM	Registration	Mr. Amol Gahandule	SIT Gate
2.	9:00AM-9:45AM	Welcome address and Introduction to Department	Dr. Vaishnavi Dabir	Classroom: A-103
3.	9:45AM-10:00AM	Meet the faculty	Prof. Sagar Kolekar	Classroom:A-103
4.	10:00AM-10:30AM	Department Tour	Dr. Sanjay Kulkarni	Civil Department Ground Floor
5.	10:30AM-12:00AM	Poster making under the theme of Sustainability	Prof. Amar Jain	Classroom: A-103

Time –9:00 AM – 10:00 AM

Venue- First Floor, Classroom A-103

On the morning of July 24th, which was a very warm morning, we greeted first-year students of the civil department with the support and direction of our very friendly faculty member, prof. Amar Jain. After prof. Amar Jain gave an official presentation that introduced the various faculty members. After that, they received informational briefings about the disciplines covered in the first year, the teaching and learning process, as well as the infrastructure of the college.

Shortly after that, a general overview of college life, life in the dorms, various sporting activities such as prota (the yearly official sports event), and annual cultural events such as reverb, aarambh, transcend, and so on was provided. Maintaining order on the college campus. After that, a fun game was carried out in which a line was transferred from one person to the next, and then they improvised and completed the story; it was extremely funny, and with that, we came to the conclusion of our very first departmental induction session.



Department Tour

Time –10:00AM-10:30AM

Venue- Ground Floor Wing-A Concrete Technology Lab

Dr. Sanjay Kulkarni Introducing to CT [Concrete Technology] Lab



Dr. Sayali Apte Introducing to EE [Environmental Engineering] LAB

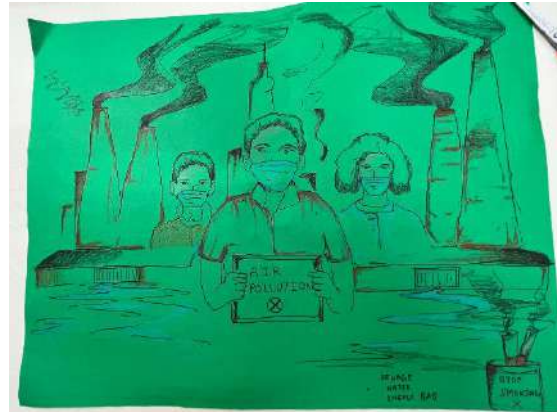
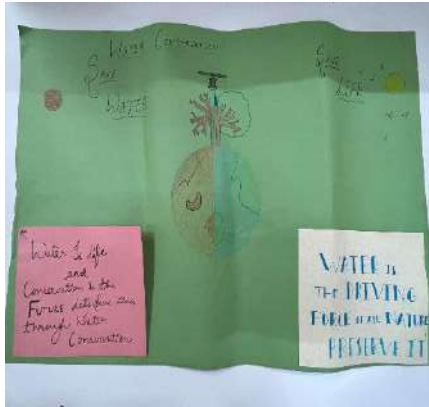


Poster Making Under the Theme of Sustainability

Time –10:30AM – 12:00 Noon

Venue- First Floor, Classroom A-103

Poster-making activities engage students in creative expression and visual communication. They combine imagery, text, and design to convey messages effectively. Such activities enhance students' artistic, communication, and teamwork skills. Through themes ranging from education to social issues, students learn to visually articulate ideas, fostering both creativity and critical thinking.



DAY 2***Interactive sessions and workshops***

<i>TIME</i>	<i>EVENT</i>
<i>9:00 AM TO 10:00AM</i>	<i>Session on Personality Development (3rd Floor Seminar Hall)</i>
<i>10:15AM to 1:00PM</i>	<i>Skill Development Workshop -Origami (D111)</i>
<i>1:00PM to 2:00PM</i>	<i>Lunch</i>
<i>2:00PM to 3:00PM</i>	<i>Session on Creative Thinking (3rd Floor Seminar Hall)</i>
<i>3:15PM to 4:15PM</i>	<i>Session on Internationalization by the Department (A103)</i>

Internationalization session***Time –3:15PM-4:15PM******Venue- First Floor,Classroom A-103***

Dr. Vaishnavi Dabir has discussed about the international aspect. Internationalization offers students a chance to broaden their horizons by engaging with global perspectives in education. It involves incorporating diverse cultural and academic influences into the learning experience. Students can benefit from international faculty, cross-cultural collaborations, and exchange programs. This exposure fosters open-mindedness, adaptability, and a deeper understanding of global issues. Additionally, it enhances language skills and prepares students for a globally interconnected workforce. Internationalization equips students with a competitive edge, as they gain insights from different educational systems and backgrounds. Overall, it nurtures well-rounded individuals ready to thrive in an increasingly interconnected world.

<i>Day</i>	<i>Date</i>	<i>Time</i>	<i>Day</i>	<i>Event Name</i>	<i>Event Incharge</i>	<i>Venue</i>
<i>Day 02</i>	<i>25.07.2023</i>	<i>3:15PM-4:15PM</i>	<i>Tuesday</i>	<i>INTERNATIONALIZATION</i>	<i>Dr. Vaishnavi Dabir</i>	<i>Classroom A-103</i>



DAY 3***Departmental session***

<i>TIME</i>	<i>EVENT</i>
<i>9:00 AM TO 10:15AM</i>	<i>SCEW Session for students (Seminar Hall 3rd Floor)</i>
<i>10:20AM to 11:30AM</i>	<i>Session on Meditation (D wing 6th Floor)</i>
<i>11:35AM to 12:45PM</i>	<i>UHV Session 1 (D111)</i>
<i>12:45PM to 1:30PM</i>	<i>Lunch</i>
<i>1:30PM to 2:30PM</i>	<i>Session on Mentoring by the Department A-103, 1st Floor</i>
<i>2:35PM to 3:35PM</i>	<i>UHV Session 2 (D111)</i>
<i>3:35PM to 4:30PM</i>	<i>Departmental Session A-103, 1st Floor</i>

Mentor Mentee with Student***Time – 1:30 PM-2:30 PM******Venue- Classroom A-103***

The mentor-mentee relationship serves as a dedicated platform for students to express their concerns to the management through their mentors, providing a safe location and allocated time for such discussions. The commencement of a new mentor-mentee relationship for the 2023-2027 cohort was a significant occasion for both the students and the administration. The students were presented to the system by their designated mentors, Dr. Sanjay Kulkarni and Prof. Mughdha Kshirsagar.

	<i>Date</i>	<i>Day</i>	<i>Time</i>	<i>Event Name</i>	<i>Venue</i>
DAY 03	26.07.2023	Wednesday	1:30 PM-2:30 PM	Mentor Mentee session by Dr. Sanjay Kulkarni and Prof. Mughdha Kshirsagar	Civil- Classroom A103



Guest lecture by: Mr. Sameer Abhay Gujar

Time – 3:35 PM-4:30 PM

Venue- Classroom A-103

The session on the fundamentals of site work that wrapped up the working week was quite informative. Mr. Sameer Abhay Gujar, who is also an entrepreneur and formed the company "Dirigir," recently gave a presentation to a group of students in which he discussed how the process of construction is carried out on the various management levels. While at the same time teaching them about the significance and requirement of the working class, he also provided them with a number of important guidelines for how to keep a healthy relationship with the working class. In addition, he provided his perspectives and forecasts regarding the development of construction management and planning.

	<i>Date</i>	<i>Day</i>	<i>Time</i>	<i>Event Name</i>	<i>Venue</i>
<i>DAY 03</i>	<i>26.07.2023</i>	<i>Wednesday</i>	<i>3:35 PM- 4:30 PM</i>	<i>Guest Lecture by Mr. Sameer Gujar</i>	<i>Civil- Classroom A-103</i>



**OPPORTUNITIES AND
ROLE FOR
CIVIL ENGINEERS**

Presenting
Mr. Sameer Abhay Gujar
(Owner - Dirgir)
B.E. (Civil), M.S. (U.S.A), Leed
(A.P.) Adjunct Faculty,
SCMHRD-IDM

JOIN OFFLINE

DATE
WEDNESDAY 26, JULY
2023

TIME
3:35 PM - 4:30 PM

VENUE
SIT PUNE,
CLASSROOM A-103,
CIVIL DEPARTMENT

**GUEST SPEAKER
SAMEER ABHAY GUJAR**





DAY 4

Introduction to central clubs

<i>Time</i>	<i>Event</i>
<i>9:00 am to 10:00am</i>	<i>Session on gender sensitization (4th floor seminar hall)</i>
<i>10:15am to 11:15am</i>	<i>Yoga session (d wing 6th floor)</i>
<i>11:30am to 12:30pm</i>	<i>Session on biodiversity (D112)</i>
<i>12:30pm to 1:30pm</i>	<i>Lunch</i>
<i>1:30pm to 2:30pm</i>	<i>Introduction to central clubs (d111)</i>
<i>2:30pm to 3:30pm</i>	<i>Scei session (seminar hall 3rd floor)</i>
<i>3:30pm to 4:30 pm</i>	<i>Reel making competition at sit campus- "exploring horizons: sitians crafting the future of engineering"</i>

DAY 5**Welcome ceremony at SIU**

<i>TIME</i>	<i>EVENT</i>
<i>9:30AM to 11:00 AM</i>	<i>"Clubs at SIT" by Dr, Vaishnavi Dabir</i>
<i>11:30AM to 1:00PM</i>	<ul style="list-style-type: none"> • <i>Welcome Ceremony</i> • <i>Address by Dr. Ketan Kotecha, Dean & Director, SIT</i> • <i>Address by Dr. SB Mujumdar, Founder & President Symbiosis & Chancellor, Symbiosis International (Deemed University)</i>
<i>1:00PM to 2:00PM</i>	<i>Lunch at SIU Mess Hill Top</i>
<i>2:00PM to 3:30PM</i>	<i>Symbicare Sessions (Symbicare Team)</i>
<i>3:35PM to 4:15PM</i>	<i>Expert talk on "Global Understanding through the lens of Jagdish Rele" by Mr. Jagdish Rele, Former Senior Project Manager, Corporate Real Estate, World Bank Group, Washington DC</i>

DAY 6**Educational Trip**

<i>TIME</i>	<i>EVENT</i>
<i>8:30AM to 4:30PM</i>	<i>Tour to Planetarium (Pune)</i>

INDUCTION PROGRAMME PHASE-II**Day-01****Workshop on "AUTOCAD skill development through hands-on practice"**

	<i>Date</i>	<i>Day</i>	<i>Time</i>	<i>Event Name</i>	<i>Venue</i>
DAY 01	18..09.2023	Monday	11:35AM- 12:50PM	Guest Speaker Ms. Pradnya Desai	Computer Lab First Floor Wing- B
			3:50PM- 4:30PM		

Firstly Ms. Pradnya Desai has briefly discussed about the fundamental aspects of AUTOCAD. She add some points about the software-

- 1. Precision plays a pivotal role, ensuring accurate measurements and geometric shapes.*
- 2. Drawing tools, like lines, circles, and arcs, facilitate the creation of intricate designs.*
- 3. Layer management allows for organized and easily editable drawings. Moreover, object manipulation tools enable scaling, rotating, and mirroring, enhancing design flexibility.*

Developing AUTOCAD skills through hands-on practice is essential for becoming proficient in this industry-standard drafting and design software. While theoretical knowledge is valuable, practical experience is crucial for mastering AUTOCAD.





In conclusion, hands-on practice is the cornerstone of skill development in AUTOCAD. Whether you are a beginner or an experienced user, dedicating time to practical projects and continuous learning is key to mastering this powerful design software.