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NAAC
GRADE **A**

Mahiravani, Trimbak Road Nashik, Maharashtra, India.

<https://www.sandipuniversity.edu.in> info@sandipuniversity.edu.in



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**SCHOOL OF SCIENCE
DEPARTMENT OF MATHEMATICS**

SUN/SOS/MATHS/A.Y.2025-26/

Date-11/08/2026

NOTICE

First Year Orientation Program – HTML & CSS Hands-on Session

The Department of Mathematics is pleased to inform all concerned that a **First Year Orientation Program** has been organized for the students of **FY – Computational Mathematics and Data Science** on 12/8/2026 (Wednesday). The session is designed to introduce students to the fundamental concepts of **Web Development**, with a focus on **HTML (HyperText Markup Language)** and **CSS (Cascading Style Sheets)**. Be Present on time. Attendance is mandatory.

Details of the Event:

Event: Hands On session on HTML and CSS

Place: LAB 110

Date: 12/8/2026

Timings: 10 am to 12 pm

Copy(s) to:

1. The HOD/Dean
2. Faculty Circular File
3. Student Notice Board

Academic
Coordinator

Head
Department of Mathematics

Dean
School of Science

2026-27

Sandip University, Nashik

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Hands On session on HTML and CSS

Details of the Event: Hands On session on HTML and CSS

Date of event: 12/8/2026

Name of Event:

Venue: LAB 110

Time: 10 am to 12 pm

Details of Speaker/Designation/Photograph (if any): ----

Name of Coordinator: Ms.Neha Nisal ,Mr.PRathamesh Suryawanshi

Number of Participants: 40

FY-Computational Mathematics and data science

Organizing Committee: Department of Mathematics

Brief description of Event:

The Department of Mathematics organized a **First Year Orientation Program** for the students of **FY – Computational Mathematics and Data Science**. The session was designed to provide students with an introduction to fundamental web development concepts, particularly **HTML (HyperText Markup Language) and CSS (Cascading Style Sheets)**.

The session focused on delivering basic theoretical concepts along with practical, hands-on experience. Students were introduced to the structure of an HTML document, commonly used HTML tags, headings, paragraphs, links, images, lists, tables, and basic webpage structure. The students were also introduced to CSS concepts such as selectors, properties, colors, fonts, backgrounds, borders, spacing, and basic webpage styling.

The orientation was conducted in **Laboratory 110**, where students actively participated in practical activities. They created simple HTML webpages and applied CSS styles to understand how webpage content and presentation are developed. The hands-on approach helped students connect the concepts explained during the session with their practical implementation.

Objective of the Event:

1. To introduce first-year students to the basic concepts of **HTML and CSS**.
2. To familiarize students with the fundamental structure and elements of a webpage.
3. To provide students with practical, hands-on experience in creating and styling webpages.
4. To develop students' interest and confidence in web development and programming concepts.
5. To provide an interactive orientation experience relevant to the **Computational Mathematics and Data Science** program.

Outcome of the Event:

- Students gained a basic understanding of HTML and CSS concepts.
- Students learned how to create a simple webpage using HTML.
- Students were able to apply basic CSS properties for webpage styling.
- The hands-on activities improved students' practical understanding and confidence.
- Students developed an interest in exploring web technologies and further programming concepts.
- The session provided students with a meaningful and interactive introduction to technical learning in their first year.

Event E-banner/Poster:



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Welcomes You to

FIRST YEAR ORIENTATION PROGRAM

Building the Foundation for a Successful Journey Ahead!

SESSION ON
HTML & CSS
CONCEPTS + HANDS-ON EXPERIENCE

FY - Computational Mathematics and Data Science

Organized by Department of Mathematics

DATE 12 AUG 2025 (TUESDAY)
TIME 10:00 AM to 12:00 PM
COORDINATOR Dr. Renu Pathak
ORGANIZED BY Department of Mathematics

SESSION HIGHLIGHTS

- Introduction to HTML & CSS
- Structure of Web Pages
- HTML Tags, Elements & Attributes
- CSS Selectors, Properties & Styling
- Hands-on Practice & Mini Projects

OBJECTIVES

- Introduce basic concepts of HTML and CSS
- Familiarize students with web page structure & elements
- Provide practical experience in creating & styling web pages
- Develop interest & confidence in web development
- Offer an interactive orientation experience

OUTCOMES

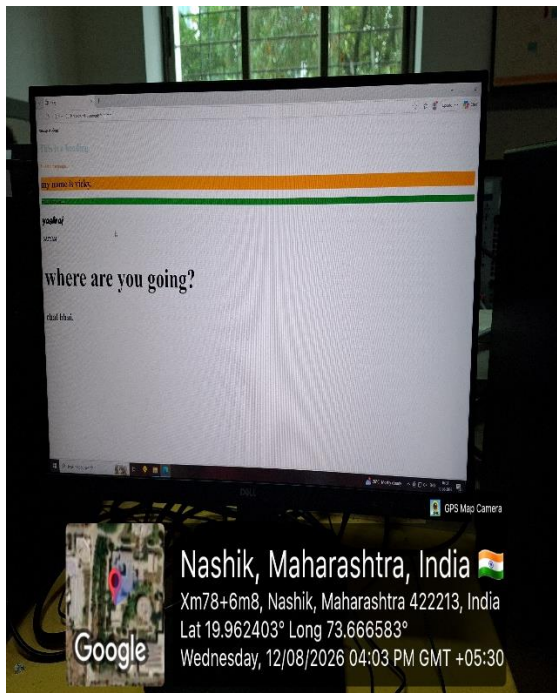
- Students gained a basic understanding of HTML & CSS
- Students learned to create simple webpages using HTML
- Students applied basic CSS for styling webpages
- Improved practical understanding & confidence
- Interest in exploring web technologies & programming

LEARN • CODE • CREATE • INNOVATE

Event Photos:



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Practicle Perform

HTML CODE Done by students



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Staff Interacting with students while cleaning their douts



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