



JSPM's Bhivrabai Sawant Polytechnic, Wagholi, Pune COMPUTER DEPARTMENT

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THE BROADCAST

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From HOD's Desk:



Mrs. Sonali Patil

I take this opportunity to welcome you all in the Computer Engineering Department, Bhivrabhai Sawant Polytechnic, JSPM, Wagholi Campus, Pune - 412 207.

The department aims at addressing essential challenges faced by our country's IT Industry, society and the academia. More importantly we believe in upholding our unceasing commitment to our students, helping them to learn, grow, develop and achieve their goals in their professional career.



Departmental Vision and Mission

VISION:

To develop technical man power in the field of computer Engineering to contribute the Socio-industrial requirement.

MISSION:

M1: To develop techno-savvy engineers by imparting Comprehensive computer engineers knowledge by innovative teaching and learning process.

M2: To develop professional skills committed for lifelong learning through co-curricular and extracurricular activities.

M3: To impart Computer Engineering education in order to meet societal and industry needs.

Computer Department

A computer engineer fuses Software engineering and Hardware science to develop new technology. Computer engineers design, build, and maintain hardware in modern computers.

These engineers focus on integrating hardware and software in a unified system safely and efficiently. Computer engineers, cybersecurity professionals, and systems analysts make up the second-largest category of tech jobs.



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COMPUTER DEPARTMENT

DEPARTMENT NEWSLETTER



ACES 2025 Inauguration

The ACES 2025 Inauguration event was successfully conducted with great enthusiasm and active participation from students, faculty members, and invited dignitaries. The program began with a warm and graceful welcome, creating a positive atmosphere for the audience. Inspiring speeches were delivered by the respected faculty and guests, highlighting the importance of technical excellence, innovation, and teamwork in today's rapidly evolving engineering world. The event also included the introduction of the ACES committee for the academic year, along with a detailed overview of the upcoming workshops, seminars, and student-centered technical activities planned under ACES 2025. Various achievements from the previous year were shared, encouraging students to take part in new opportunities and contribute creatively. Interactive discussions and engaging presentations added more charm to the inauguration. Overall, the event concluded on a highly motivating note, setting a strong foundation for a year filled with learning, innovation, and collaborative growth.





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COMPUTER DEPARTMENT
DEPARTMENT NEWSLETTER



Industrial Visit (PHN)

The industrial visit to PHN Technology was a highly informative and engaging experience for all the students. The visit began with a warm introduction by the company's team, followed by an overview of their core services in software development, cybersecurity, automation, and IT solutions. Students had the opportunity to explore various departments and observe how projects are managed from planning to deployment.



Staff Workshop (Rubrics)

During the session, faculty members were introduced to the importance of well-designed rubrics in ensuring fairness, transparency, and consistency in student assessment. The resource persons explained various types of rubrics, their structure, and how to align them with course outcomes and learning objectives.

Project Seminar

The Project Seminar conducted on 17 October 2025 was an enriching and well-organized academic event where students presented their ongoing and completed project work. The seminar provided a platform for students to showcase their innovative ideas, research approaches, and technical implementations to the faculty and peers. Overall, the seminar was highly productive, enhancing students' confidence.



Photo Gallery:



Computer Engineering Department, JSPM'S BSP



Prof. Akshay S. Survase



Prof. Manisha S. Shelke



Prof. Pranjal A. Burkule



Prof. Sanjay G. Jagtap

DEPARTMENT OF COMPUTER ENGINEERING