

	Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering & Research Ravet, Pune An Autonomous Institute NBA Accredited (4 UG Programs) NAAC A++ Accredited ISO 21001:2018 Certified IQAC PCCOER	
AY: 2026–27 Term- I	Report on SAP Training & Industry Interaction & Awareness Session.	ACAD/R/17

Department- BCA

Date- 06/08/2026

Class- Second & Third Year

1. Program Type: One Day Event

2. Program title: SAP Training & Industry Interaction & Awareness Session.

3. Name of the Speaker:

1.Mr.Sushil Salve, founder Director,SKInnovative Learning Services Pvt.Ltd.

2.Mr.Tejas Limaye ,Fonder Appwizer Solution Pvt.Ltd

4. Day & Date: Thrusday , 06/08/2026

5. Venue: 6th Floor Auditorium PCCOER, Ravet.

6. Name of the Organizer/ Department: BCA Department & Industry Institute interaction Cell

7. Attendees: Approx. 55

8. Objectives of the Event:

- To provide students with **practical knowledge about the industry.**
- To create awareness about **various career opportunities.**
- To introduce students to **professional courses and certifications.**
- To provide information about **internship opportunities.**
- To guide students regarding **placement opportunities and preparation.**
- To help students understand **industry requirements and expectations.**
- To bridge the gap between **academic learning and practical industry needs.**

9. Content & schedule in details:

The session provided an overview of SAP ERP, SAP S/4HANA and its applications in business processes. Students were introduced to major SAP modules including FI, SD, MM, ABAP, BASIS and HR.

The speaker discussed the importance of SAP skills, practical training and certification for career development. Students were also informed about the SAP Certification Course, including hybrid training, practical learning, LMS access, course completion certification and the opportunity to appear for SAP Global Certification, subject to applicable requirements.

10. Program outcome achieved:

- Students gained **basic knowledge of SAP ERP and S/4HANA** and their role in modern business organizations.
- Students understood the **application of IT and software solutions in business processes.**
- Students became familiar with **major SAP modules and their practical business applications.**

- Students developed awareness of **enterprise-level software and information systems**.
- Students gained knowledge about **SAP training, certification, and career opportunities**.
- Students understood the importance of **industry-relevant technical skills** for BCA graduates.
- Students improved their awareness of **employability skills and professional career pathways**.
- Students developed an understanding of the **industry expectations and current technology trends**.
- Students were encouraged to pursue **continuous learning and professional development** in the IT Field.

11. Programme Outcome (PO) Mapping

PO	Programme Outcome	Mapping	Justification
PO1	Capable to apply the knowledge of mathematics, algorithmic principles and computing fundamentals in the modeling and design of computer-based systems of varying complexity.	2	Understanding of SAP ERP and S/4HANA provides exposure to computer-based enterprise systems and their applications.
PO2	Ability to critically analyze, categorize, formulate and solve problems that emerge in the field of computer science.	2	Students gained awareness of ERP-based solutions and their role in addressing organizational and business problems.
PO3	Able to provide software solutions for complex scientific and business-related problems or processes with appropriate consideration for public health, safety, cultural, societal and environmental considerations.	2	Exposure to SAP applications helped students understand how software solutions support business processes and organizational requirements.
PO4	Use contemporary techniques, skills and tools necessary for integrated solutions.	3	Students were introduced to modern ERP technologies such as SAP ERP and S/4HANA, which are widely used for integrated business solutions.
PO5	Function effectively with social, cultural and ethical responsibility as an individual or as a team member with positive attitude.	1	Interaction with an industry expert encouraged professional awareness, responsible conduct and a positive attitude toward career development.
PO6	Function effectively as a member or leader on multidisciplinary teams to accomplish a common objective.	1	Students gained awareness of multidisciplinary business functions integrated through SAP systems and enterprise applications.
PO7	An ability to communicate effectively with diverse types of audience and prepare and present technical documents to different groups.	2	The industry interaction enhanced students' professional communication and understanding through interaction with an industry expert.
PO8	Graduates will recognize the need for self-motivation to engage in lifelong learning to be in par with changing technology.	3	Awareness of SAP training, certification and industry-relevant skills

			encouraged students toward continuous learning and professional development.
PO9	Enhance the research culture and uphold scientific integrity and objectivity.	1	The programme provided limited exposure to emerging technologies and encouraged students to explore current developments in enterprise computing.

12 . Sustainable Development Goal (SDG) Mapping

SDG	Mapping	Contribution
SDG 4 – Quality Education.	3	Provides industry-oriented learning, practical knowledge of SAP ERP/S/4HANA, and awareness of professional training and certification.
SDG 5 – Gender Equality .	1	Promotes equal access to technical learning, career guidance, and professional development opportunities for all students.
SDG 9 – Industry, Innovation & Infrastructure.	3	Provides exposure to modern enterprise technologies such as SAP ERP and S/4HANA and their applications in business processes.
SDG 17 – Partnerships for the Goals.	2	Strengthens industry–academia interaction through expert sessions and provides students with insights into current industry practices.

SDG Mapping Summary:

Primary SDGs:

SDG 4 – Quality Education.

SDG 5 – Gender Equality .

SDG 9 – Industry, Innovation and Infrastructure.

Supporting SDG:

SDG 17 – Partnerships for the Goals.

13. Overall Impact of the Programme

The SAP Training & Awareness Session provided students with valuable exposure to enterprise resource planning, SAP S/4HANA, industry-oriented technology skills and career opportunities in ERP consulting. The interaction with an industry expert helped students understand the importance of continuous skill development and professional certification in today's competitive employment environment. The programme contributed significantly towards strengthening industry readiness, digital competency, employability and continuous professional development among students.

14. Photos:



Lightning of the lamp



Felicitation of the guest



Glimpse of the session



Students attending the session

Harshada

Mrs. Harshada Deshpande
Event Coordinator

Shailesh

Mr. Shailesh Suroshe
Activity Coordinator

Bharati Patange

Ms. Bharati Patange
Department IQAC Coordinator

Smriti Pathak

Dr. Smriti Pathak
HOD BBA Dept.