

	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- III	Report on Opportunity for Internship & Awareness for Internship	ACAD/R/17

Department- BCA

Date- 21/08/2026

Class- Second & Third Year

1. **Program Type:** One Day Event
2. **Program title:** Opportunity for Internship & Awareness for Internship
3. **Name of the Speaker:**
 - 1.Mr.Deepak Biradar
 - 2.Mr. Deepak Patil. Director Dakshabhi IT Solutions
4. **Day & Date:** Friday , 21/08/2026
5. **Venue:** 5th Floor 502 PCCOER, Ravet.
6. **Name of the Organizer/ Department:** BCA Department & Industry Institute interaction Cell
7. **Attendees:** Approx. 100
8. **Objectives of the Event:**
 - To provide students with information about **available internship opportunities** in the IT and software industry.
 - To help students understand the **importance of internships for career development**.
 - To provide exposure to **industry-based projects and practical work environments**.
 - To guide students regarding **internship selection, eligibility and application procedures**.
 - To introduce students to **different domains and organizations offering internship opportunities**.
 - To help students understand the skills required to successfully obtain and complete an internship.
 - To encourage students to gain **practical industry experience along with academic knowledge**.
9. **Content & Schedule in Details:**

The session focused on providing students with awareness about internship opportunities in the IT and software industry. Students were introduced to various internship domains such as Web Development, Software Development, Data Analytics, Cloud Computing, Cybersecurity, AI/ML and Software Testing.

The speaker explained different types of internships, eligibility criteria, duration, application procedures and the importance of preparing a professional resume/CV. Students were also guided on developing technical, communication, teamwork and problem-solving skills.

The session highlighted how internships provide practical industry exposure, professional experience, networking opportunities and improved placement readiness.

10. Program outcome achieved:

- Students developed **awareness about the importance and benefits of internships**.
- Students understood how internships help bridge the gap between **theoretical knowledge and practical industry experience**.
- Students became familiar with different **internship domains and career pathways**.
- Students gained knowledge about **where and how to search for internship opportunities**.
- Students understood the **eligibility criteria, application process and selection procedures** associated with internships.
- Students gained awareness about the importance of **resume/CV preparation and professional profiles**.
- Students understood the role of **technical and soft skills** in obtaining internship opportunities.
- Students developed awareness about **professional communication, teamwork and workplace discipline**.
- Students understood the importance of selecting internships according to their **skills, interests and career objectives**.

11. Program Specific Outcomes:

- **PSO1 – Design and Development in Software** : The internship provides students with practical exposure to software development processes, programming, application development, web technologies, databases, networking, and other industry-oriented technologies. This helps students apply software development concepts to real-world problems.
- **PSO2 – Computing and Research Ability** : Internship awareness helps students understand and explore modern programming languages, tools, platforms, and emerging technologies such as Social, Mobile, Analytics, and Cloud (SMAC). It also encourages students to develop technical and problem-solving skills required for innovative career opportunities.
- **PSO3 – Successful Career and Entrepreneurship** : Internship opportunities enhance students' employability by providing industry exposure, professional skills, teamwork, communication, ethical practices, and workplace experience. The activity also helps students identify career opportunities, entrepreneurship possibilities, and pathways for higher studies.

12. 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	Internship awareness helps students understand how academic computing knowledge can be applied in practical industry environments
PO2	Ability to critically analyze, categorize, formulate and solve problems that emerge in the field of computer science.	2	Students understand that internships provide opportunities to work on practical problems and develop problem-solving capabilities.
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	Awareness of internship projects helps students understand practical applications of software and technology in organizational environments.
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 a positive attitude.	2	Students gained awareness about professional ethics, workplace discipline, teamwork and responsible behaviour.
PO6	Function effectively as a member or leader on multidisciplinary teams to accomplish a common objective.	2	Internship awareness highlighted the importance of teamwork, collaboration and professional coordination in organizational environments.
PO7	An ability to communicate effectively with diverse types of audience and prepare and present technical documents to different groups.	3	Resume preparation, interviews, professional communication and internship applications strengthen students' communication abilities.
PO8	Graduates will recognize the need for self-motivation to engage in lifelong learning to be at par with changing technology.	3	Students were motivated to continuously improve their technical skills and seek practical learning opportunities according to changing industry requirements.
PO9	Enhance the research culture and uphold scientific integrity and objectivity.	2	Internship awareness encourages students to explore emerging technologies, practical problems and new areas of computing.

13. Sustainable Development Goal (SDG) Mapping

SDG	Mapping	Contribution
SDG 4 – Quality Education.	1	Enhances the quality of education by creating awareness about practical learning, internships and industry-oriented skill development.
SDG 5 – Gender Equality .	3	Promotes equal access to technical learning, career guidance, and professional development opportunities for all students.
SDG 8 – Decent Work and Economic Growth	2	Improves employability, workplace readiness and awareness of career opportunities through internship participation.
SDG 17 – Partnerships for the Goals.	2	Supports stronger industry–academia relationships by encouraging interaction with organizations and professionals offering internships.

SDG Mapping Summary:

Primary SDGs:

- SDG 4 – Quality Education.
- SDG 8 – Decent Work and Economic Growth.

Supporting SDG:

- SDG 5 – Gender Equality.
- SDG 9 – Industry, Innovation and Infrastructure.
- SDG 17 – Partnerships for the Goals.

14. Overall Impact of the Programme

The Awareness for Internship programme helped students understand the importance, benefits and application process of internships. Students gained awareness about internship opportunities, eligibility, resume preparation, interviews and required technical and soft skills. The programme improved students' career awareness, employability, industry readiness and professional confidence, motivating them to seek suitable internships and gain practical industry experience.

14. Photos:



Mr. Deepak Biradar interacting with the students during the Internship Opportunity.



Interactive session with the Guest Speaker and Students



Felicitation of the Guest Speaker by the Dr. Smriti Pathak



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Mrs. Archana Mahale
Event Coordinator

Mr. Shailesh Suroshe
Activity Coordinator

Ms. Bharati Patange
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HOD BBA Dept.