

(An Autonomous Institute Affiliated to Savitribai Phule Pune University, Pune)



Date: 16 &17 October 2024

Anis Shaikh (ACM Chair)

Report on Pradyot 2.0

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Prajakta Satav (ACM Vice (air) Pradyot 2.0, ACM RSCOE's flagship event, brought together enthusiasts for an exciting journey through the theme COSMOS. This multi-stage event consisted of a series of challenges, including a Quiz-Nova, PDF Paradox, a Celestial Hunt, and a Surprise Final Round, allowing participants to demonstrate their skills and creativity. The event took place on 16 Oct and 17 Oct 2024. Pradyot 2.0, the flagship two-day event organized by ACM RSCOE, saw enthusiastic participation from students across all departments of the institute and brought together 95 teams to engage in intense competitions where technology met creativity. The event was inaugurated with a welcoming ceremony, including a Saraswati Vandana, presentations of saplings to the dignitaries, and inspiring speeches by the esteemed guests. The event then proceeded with a series of exciting technical rounds, testing participants' knowledge, problem-solving skills, and innovative thinking.

2. Event Objective

1. Introduction

The main objective of Pradyot 2.0 was to foster a competitive and collaborative environment, enabling participants to apply their knowledge and problem-solving skills across various domains. It aimed to encourage out-of-the-box thinking, teamwork, and perseverance through a series of engaging tasks.

3. Event Outcomes

To increased engagement and participation in ACM-related activities.

To encouraged teamwork and problem-solving skills among participants.

To provide a platform for students to showcase their skills in a fun and competitive setting.

4. Event Schedule:

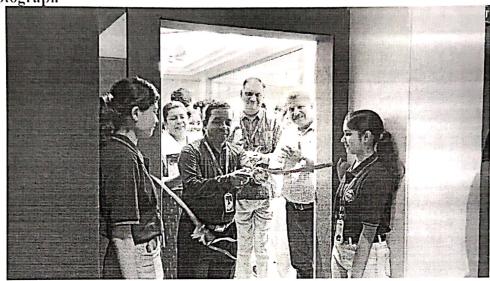
Name	Description	Date	Time
Stage 1:	Multiple-choice questions related to	16/10/2024	10: 00 am To
Quiz-Nova	varied topics.		1:00pm
Stage 2:	Solve a challenge to unlock a	16/10/2024	2:00pm To
PDF Paradox	password-protected PDF.		5:00pm
Stage 3:	Navigate through clues around the	17/10/2024	11:00am To
Celestial Hunt	campus.		1:00pm
Stage 4:	A final challenge revealed only to	17/10/2024	2:00pm To
Surprise Round	qualifying teams.		5:00pm



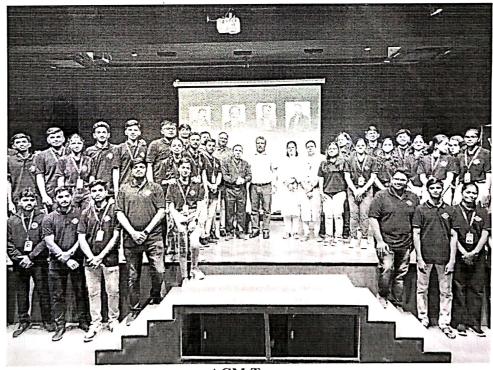
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5. Event Photograph



Inauguration



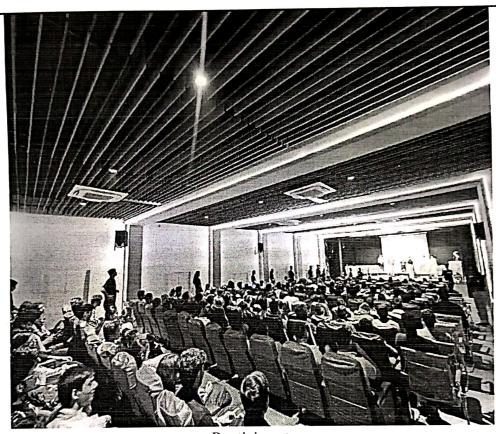
ACM Team



JSPM's RSCOE ACM Student Chapter

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Participant



Price Distribution for Winner



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6. Winner List:

· Grand Winner: Aditya Bhagat and Team

· 1st Runner-Up: Sanket Mandwal and Team

· 2nd Runner-Up: Ansh Yadav and Team

· 3rd Runner-Up: Prerna Khatri and Team

7. Conclusion

Pradyot 2.0 concluded on a high note with the announcement of the winners and a final group photograph of all ACM members and participants. The event was a resounding success with 100+ Team Registrations. Each round offering unique challenges that tested the teams' technical expertise, creativity, and problem-solving capabilities. Pradyot 2.0 once again proved to be a platform where innovation and collaboration flourished, leaving participants eager for the next edition.

(Faculty Co-ordinator ACM RSCOE)

Dr. Prashant Kumbharkar (Head of the Department Computer)

