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Sandip University, Nashik
School of Engineering and Technology

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NAAC GRADE A

Department of Mechanical Engineering

A.Y. 2026-27

Event Report

On

"Trekking at Ramshej Fort"

Event Name: Trekking at Ramshej Fort

Organized By:

Students Association of Mechanical Engineering (SAME),

Date: 14 August 2026

Place: Ramshej Fort(Tree Plantation)

Participants: Second Year (SE), Third Year (TE), and Final Year (BE) B.Tech Students

Student Coordinators:

1. Mr. Vignesh R. Vangal (CR SE Mech)
2. Mr. Manu Pandey (CR TE Mech)
3. Mr Abhishek J. Vidhate (SAME President)

Event Coordinator

Ms. Dhanashri J. Ganore

Head of the Department (Mechanical Engineering)

Dr. Vishal N. Sulakhe

Dean, School of Engineering and Technology

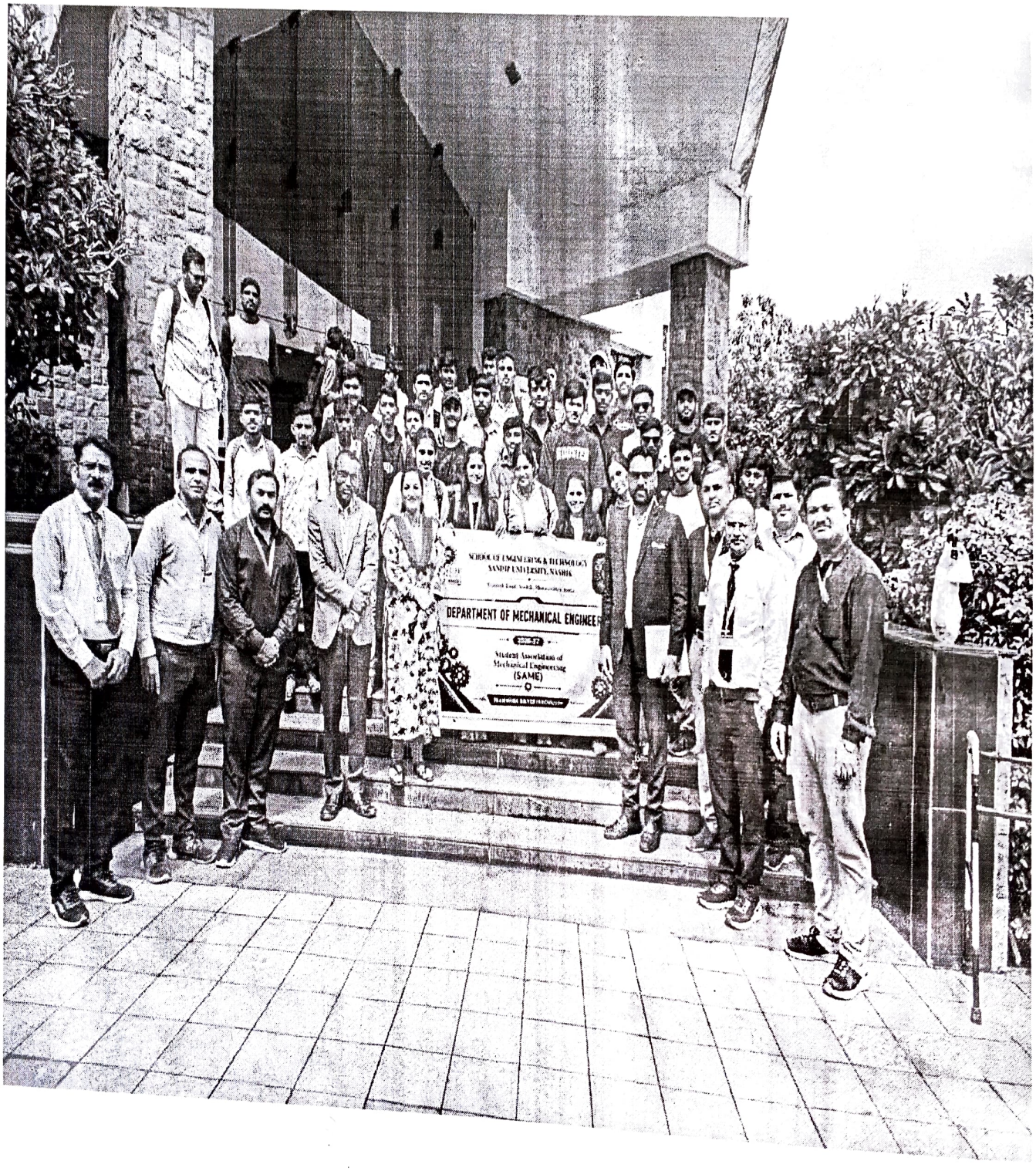
Dr. Prakash G. Burade

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Acknowledgement

The Trekking Activity at Ramshej Fort was successfully organized with the constant guidance and encouragement of our respected Head of the Department, Dr. Vishal N. Sulakhe. We express our sincere gratitude to him for his continuous support, valuable suggestions, and motivation throughout the planning and execution of the event.

We are also deeply thankful to our respected Dean, School of Engineering and Technology, Dr. Prakash Burade, for his valuable support and encouragement. His guidance helped make the activity more meaningful and memorable for the students.

We extend our heartfelt appreciation to the Event Coordinator, Ms. Dhanashri J. Ganore, for her dedicated efforts, planning, and coordination, which contributed to the smooth and successful conduct of the trekking activity.

Special thanks are also due to the Student Coordinators, Mr. Vignesh R. Vangal and Mr. Manu Pandey, MrAbhishek.j. vidhate. for their enthusiastic support in organizing the activity, coordinating with participants, and ensuring proper management throughout the event.

Finally, we sincerely thank all the faculty members, volunteers, and enthusiastic student participants for their active involvement, cooperation, and contribution, which made the trekking activity a successful and memorable event.

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Introduction

To promote physical fitness, teamwork, exploration, and interaction among students, the Students Association of Mechanical Engineering (SAME), Department of Mechanical Engineering, Sandip University, organized a trekking activity at Ramshej Fort, Nashik.

The activity provided students with an opportunity to step outside the classroom environment, explore a historical and natural location, and participate in a physically engaging activity. The trek also encouraged students to develop teamwork, confidence, discipline, and mutual support.

Event Details

The trekking activity to Ramshej Fort was organized by the Students Association of Mechanical Engineering (SAME), Department of Mechanical Engineering, Sandip University, with active participation from students.

The activity began with the gathering of participants and necessary instructions regarding discipline, safety, and coordination during the trek. The students then proceeded towards Ramshej Fort as a group.

During the trek, participants supported and encouraged one another while covering the trekking route. The activity provided students with an opportunity to experience the natural surroundings and enjoy the journey together.

After reaching Ramshej Fort, students explored the surroundings, spent time together, and captured photographs to document the activity. The group then completed the return journey safely.

The event witnessed enthusiastic participation from students and provided a positive combination of physical activity, exploration, teamwork, and recreation.

Outcome

The Ramshej Fort Trekking Activity successfully promoted physical fitness, teamwork, confidence, and interaction among students.
The activity also provided students with a memorable opportunity to explore the natural and historical surroundings of Ramshej Fort.

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Conclusion

The Trekking Activity at Ramshej Fort was conducted successfully with active participation from students and the dedicated support of faculty members and student coordinators.

The activity provided students with valuable exposure beyond the classroom and helped develop teamwork, physical endurance, confidence, discipline, and mutual cooperation. It also created an enjoyable and memorable experience for all the participants.

The Students Association of Mechanical Engineering looks forward to organizing more such activities to encourage the overall development and active participation of students.

Student Coordinators:

1. Mr. Vignesh R. Vangal (SE Mech)
2. Mr. Manu Pandey (TE Mech)

Event Coordinator

Ms. Dhanashri J. Ganore

Head of the Department (Mechanical Engineering)

Dr. Vishal N. Sulakhe

Dean, School of Engineering and Technology

Dr. Prakash G. Burade

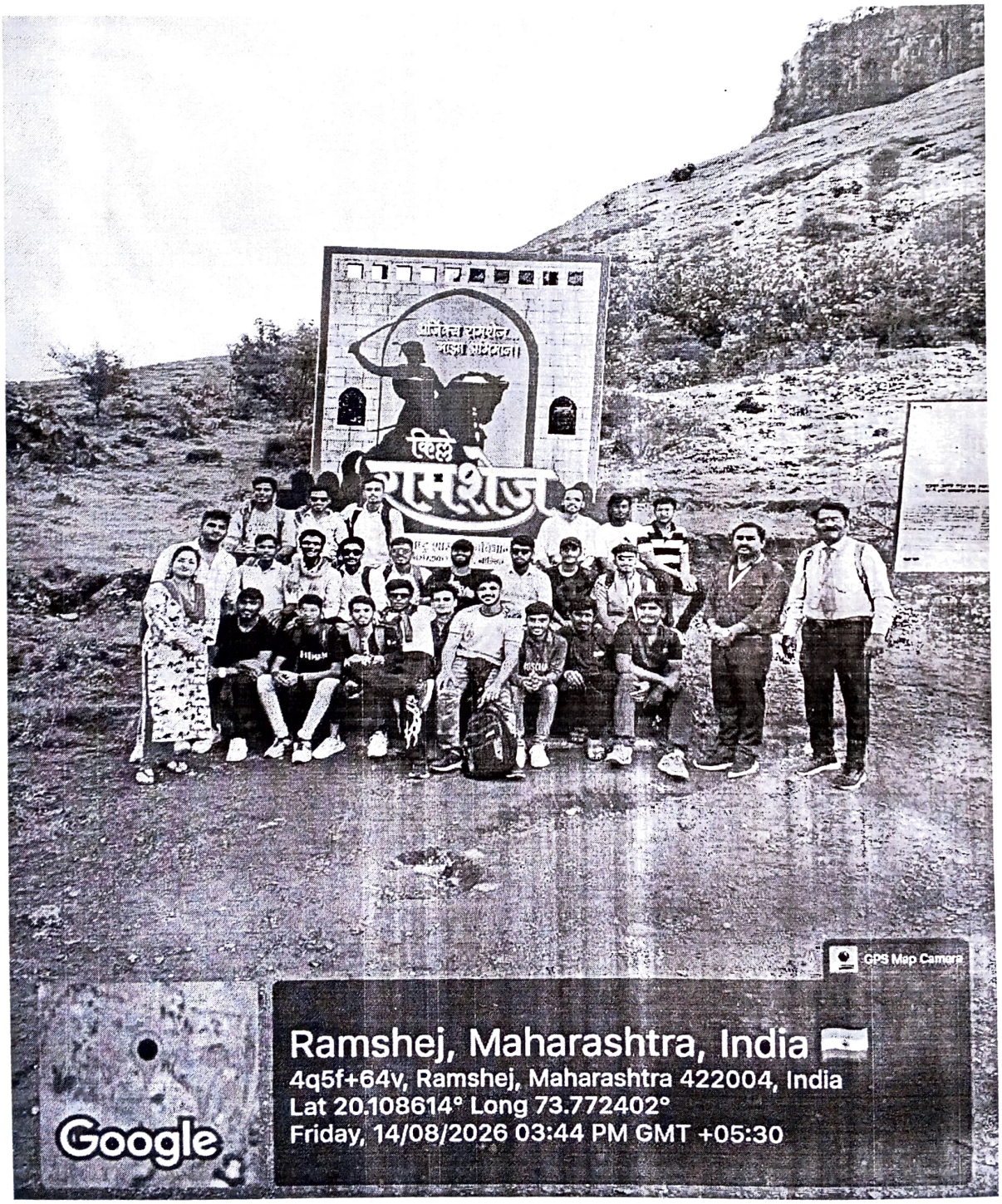
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Event Highlights



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EVENT SUMMARY: TREKKING AT RAMSHEJ FORT

Organized by: Students Association of Mechanical Engineering (SAME), Department of Mechanical Engineering, Sandip University, Nashik

Date: As per event records
Venue: Ramshej Fort, Nashik
Event Coordinator: Ms. Dhanashri J. Ganore
Student Coordinators: Mr. Vignesh R. Vangal, Mr. Manu Pandey and Mr. Abhishek J. Vidhate

Summary of the Event:

The Students Association of Mechanical Engineering (SAME), Department of Mechanical Engineering, Sandip University, Nashik, organized a trekking activity at Ramshej Fort to encourage students to participate in outdoor activities and develop essential life skills beyond the classroom. The trek provided students with an opportunity to explore the natural surroundings and historical significance of the fort while enjoying an engaging outdoor experience.The activity emphasized teamwork, discipline, coordination, physical fitness and mutual support. Students were encouraged to follow safety instructions, cooperate with fellow participants and appreciate the importance of preserving historical places and the natural environment.

Outcome: The trekking activity promoted physical well-being, team spirit, leadership, environmental awareness and experiential learning among students.

SDG Mapping: SDG 3 – Good Health and Well-being; SDG 11 – Sustainable Cities and Communities.

Acknowledgement: The department sincerely acknowledges the support and guidance of the university administration, Dean, Head of the Department, faculty members, event coordinator, student coordinators and all participating students for their cooperation in conducting the activity successfully.

Mrs. Dhanashri Ganore	Mr. Akshay Tajane	Dr Amit Adhaye
Event Co-ordinator	**Academic co ordinator**	**Hod Mech**

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Sustainable Development Goals (SDG) Mapping

Sr. No.	SDG No.	Sustainable Development Goal	Mapping with Event
1	SDG 3	Good Health and Well-being	Promotes physical fitness, mental well-being, and an active lifestyle through trekking.
2	SDG 4	Quality Education	Develops experiential learning, teamwork, leadership, and decision-making skills among students.
3	SDG 11	Sustainable Cities and Communities	Creates awareness about historical heritage and the importance of preserving Ramshej Fort.
4	SDG 12	Responsible Consumption and Production	Encourages responsible waste disposal, reduced plastic use, and cleanliness during trekking.
5	SDG 13	Climate Action	Promotes environmental awareness and responsible outdoor activities.
6	SDG 15	Life on Land	Encourages protection of vegetation, biodiversity, and the natural ecosystem.
7	SDG 17	Partnerships for the Goals	Strengthens coordination among students, faculty members, the Mechanical Engineering Department, and university administration.

Overall SDG Contribution

The trekking activity at Ramshej Fort contributes to the Sustainable Development Goals by promoting physical and mental well-being, experiential learning, teamwork, environmental responsibility, and heritage awareness. The event encourages students to develop leadership and cooperation while respecting the natural environment and historical significance of the location.

Mrs. Dhanashri Ganore
Event Co-ordinator

Mr. Akshay Tajane
Academic co ordinator

Dr Amit Adhaye
Hod Mech