



R. C. Patel Institute of Technology,
Shirpur

Dr. J. B. Patil
(M. Tech., Ph. D.)
Director

Dr. R. B. Wagh
(M. Tech., Ph. D.)
H. O. D.

Department of Computer Engineering

Outward no: 2026-27/Sem-I/34

Date: 03/09/2026

ACM Student Chapter Office Bearers 2026-27

We are happy to announce that the ACM Student Chapter has now started in our college with name as-RCPIT Shirpur ACM Student Chapter. The ACM (Association for Computing Machinery) is the world's largest educational and scientific computing society. By joining and participating in our chapter, students will get:

- Opportunities to take part in workshops, coding competitions, hackathons, and seminars.
- A platform to improve technical knowledge, leadership, and teamwork skills.
- Global exposure and networking with industry professionals, researchers, and students worldwide.
- A boost to career opportunities through recognized ACM activities and certifications.

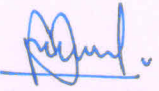
All the students are hereby informed that the following students have been selected for the respective posts in the ACM Student Chapter at R. C. Patel Institute of Technology, Shirpur.

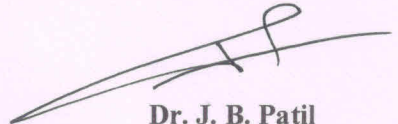
ACM Student Chapter Office Bearers 2026-27

Sr. No.	PRN	Class	Name	Post
1	241101071	CO-I	MANSURI LEEZA ZULFEKAR	Chair
2	241101056	CO-I	RAJPUT MAYURI GOVINDSING	Vice Chair
3	241101017	CO-I	CHAUDHARI NITIN CHHOTU	Secretary
4	241101124	CO-II	TANISHQ HIRESH KADAM	Treasurer
5	241101070	CO-I	UTTAMCHANDANI KRISHIKA	Web Master
6	241101021	CO-I	YASHASVI JAGDISH PATIL	Membership Chair

All students are invited to participate in upcoming ACM Student Chapter events and make the most of this opportunity.


Dr. Mohammadali. M. Saiyyad
ACM Faculty Sponsor


Dr. R. B. Wagh
HOD, Computer Engineering
R. C. Patel Institute of Technology
Shirpur, Dist: Dhule (MS)


Dr. J. B. Patil
Director
R. C. Patel Institute of Technology
Shirpur Dist: Dhule (MS)

Vision : To provide high quality Computer Engineering education with socio-moral values.

Mission :

- M1 To provide state-of-the-art ICT based teaching-learning process.
- M2 To groom the students to become professionally sound computer engineers to meet emerging needs of industry and society.
- M3 To make the students employable professionals by inculcating ethical values.