

ABOUT US

CVM University

Rooted in the visionary ideals of Sardar Vallabhbhai Patel, CVM University continues an 80-year legacy of educational excellence, research advancement, and societal development. Emerging from the strong foundation laid by Charutar Vidya Mandal (CVM), the university today encompasses 22 institutions across diverse academic domains.

Spread across 700 acres, the university offers modern infrastructure, global collaborations, and an innovation-driven environment. Recognized with top ratings by GSIRF, CVM University emphasizes interdisciplinary learning, community engagement, and student-centric growth. It stands as a dynamic hub where tradition meets modernity—cultivating leaders, innovators, and global citizens of tomorrow.

Madhuben & Bhanubhai Patel Institute of Technology (MBIT)

Established in 2009, MBIT reflects CVM's commitment to academic excellence and societal contribution by nurturing technically proficient and socially responsible engineers. The institute envisions long-term advancement in technical education and strives to create an ideal academic ecosystem focused on knowledge creation, research, and community welfare. MBIT offers four undergraduate programs:

- Computer Engineering
- Information Technology
- Electronics & Communication Engineering
- Cyber Security

With a mission to create competent human resources for the prosperity of industry and society, MBIT continues to evolve as a distinguished center for technical learning and innovation.

Department of Computer Engineering

The Department of Computer Engineering offers a four-year undergraduate program focused on strong technical foundations and cutting-edge competencies. Since its inception in 2009, the department has been committed to academic excellence, research-driven learning, and innovation. With a focus on problem-solving, interdisciplinary exploration, and collaborative learning, the department provides an enriching environment that prepares graduates for advanced careers in computing. It continues to maintain an impressive academic record and stands as one of the leading departments of MBIT.

STEERING COMMITTEE

Chief Patron

Er. Bhikhubhai Patel,

President, CVMU & Chairman, CVM

Advisory Committee

Prof. (Dr.) Indrajit Patel

Provost, CVM University

Prof. (Dr.) Sandeep Kumar Walia

Registrar & Dean (Academics),
CVM University

Prof. (Dr.) Amit Ganatra

Director Dean (R&D) & Dean(FET)
Faculty of Engineering & Technology,
CVM University

Dr. Arti Pamnani

Chairman, The Institution of Engineers(INDIA),
Vallabh Vidyanagar local center

Program Chair

Dr. Maulika Patel

Principal, MBIT

Program Coordinator

Dr. Gopi Bhatt

Head, CE Department

Program Co-Coordinator

Dr. Kishori Shekhar

Associate Professor, CE Department

CORRESPONDENCE



Dr. Kishori Shekhar

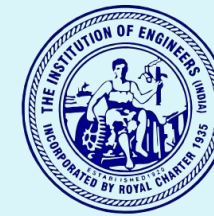
Department of Computer Engineering
MBIT, CVM University



New Vallabh Vidyanagar
Anand, Gujarat, India



Email: ksshekhar@mbit.edu.in



One Week National Level Faculty Development Programme

on

**"Advancing Research: Excellence through
Innovation and Collaboration"**

15th December – 19th December 2025



SPONSORED BY

**The Institution of Engineers (India),
Vallabh Vidyanagar Local Centre**

&

ORGANIZED BY

Department of Computer Engineering

Madhuben and Bhanubhai Patel
Institute of Technology
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New Vallabh Vidyanagar, 388 121
Gujarat, India.

Tel: +91 2692-230823

Website: www.mbit.edu.in

(The Charutar Vidya Mandal (CVM) University)

About the Faculty Development Programme

The One Week National Level Faculty Development Programme on "Advancing Research: Excellence through Innovation and Collaboration" aims to strengthen the research capabilities of faculty members across India. Scheduled from 15th to 19th December 2025, the FDP focuses on emerging research trends, innovative methodologies, and collaborative research practices that contribute to quality academic output.

Key highlights include:

- Sessions on research methodology, innovation frameworks, and interdisciplinary collaboration
- Guidance on writing high-impact research papers and publishing in reputed journals
- Insights into securing research funding and applying modern tools & technologies
- Expert interactions, hands-on sessions, and experience-sharing
- Building a strong foundation for research excellence and academic innovation
- The program intends to nurture a research-driven mindset and empower participants to contribute meaningfully to national and global research ecosystems.

Content of FDP

- Igniting Research Excellence Through Collaborative Innovation.
- Strategies And Requirements for High-Impact Journal Publishing.
- Latex In Research Writing.
- Scholarly Writing Excellence.
- A Mindful Approach to Research.
- AI Tools To Improve Research Paper Writing Quality.
- Writing Effective Research Proposal and Book Proposal.
- Building Advanced Research Skills Through Collaborative Innovation

Targeted Participants

The FDP is open to:

- Faculty members
- Research scholars
- PG students
- Industry professionals

Participants from various institutions across India are welcome. This programme is especially beneficial for those seeking to adopt advanced technologies in pedagogy, research, and innovation.

RESOURCE PERSONS

Prof. (Dr) Sandeep Walia
Registrar & Dean (Academics),
CVM University,
Anand



Prof (Dr.) Amit Ganatra
Director Dean (R&D) &
Dean (FET), CVM University,
Anand

Dr. Maulika Patel
Principal, MBIT,
CVM University,
Anand



Dr. Sailesh Iyer
Principal, Narnarayan Shastri
Institute of Technology-IFSCS
(Affiliated to NFSU),
Ahmedabad

Dr. Vaibhav Gandhi
Director, Faculty Development
and Updatations, Parul University,
Vadodara



Dr. Nitin V Bhate
Head of Department,
Chemical Engineering
M .S. University,
Vadodara



Dr. Ankit Oza
Research Assistant Professor,
Chandigarh University,
Chandigarh



Mr. Vaibhav Gandhi
Assistant Professor,
MBIT, CVM University,
Anand

REGISTRATION DETAILS

Last Date for Registration: 10th December 2025

Registration Fees:

₹ 500 – CVM/CVMU Participants

₹ 700 – Others

Registration Link: https://forms.gle/DmENSUe_rk5nVvzCy9

Registration Fees include Registration Kit, Lunch, High Tea, Industrial Visit & Certificate



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