



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(A Unit of Rajalaxmi Education Trust[®],Mangalore)

Autonomous Institute affiliated to VTU,Belagavi,Approved by AICTE,New Delhi

Accredited by NAAC with A+ Grade & ISO 9001:2015 Certified Institution

DISCIPLINARY COMMITTEE

ANNUAL REPORT: 2025-26



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Objectives/Responsibility of committee

The Disciplinary Committee of MITE was reconstituted for the academic year **2025–26**, effective from 28th August 2025, with the objective of maintaining a safe, disciplined, and positive academic environment.

A team of senior faculty members has been entrusted with the responsibility of promoting discipline, guiding students, addressing disciplinary matters, and taking appropriate action whenever required. The committee is committed to upholding the values of discipline, integrity, responsibility, and excellence across the institution.

Committee Composition

Role	Name& Designation
Chairperson	Dr. Prashanth C.M.,Principal
Members	Dr.Sreeja Rajesh, Associate Professor Dept.of Information Science & Engineering
	Dr.Babu Rao K, Professor, Dept. of Computer Science &Engineering
	Dr.Vineetha TelmaD'souza,Associate Professor &HOD, Dept.of Chemistry
	Dr.Raghavendra Shet,Associate Professor, Dept.of E&CE
	Mr.Ajith Kumar,Sr. Assistant Professor, Dept.of Aeronautical Engineering
	Dr.Ramalingam,Senior Associate Professor and HOD Dept.of Robotics and AI
	Dr.Pavithra G. P,Senior Assistant Professor, Dept. of Chemistry
	Dr.Mitra, Assistant Professor, Dept.of Mathematics
	Mr vinod kumar, Assistant Professor, Dept. of Mechatronics
	Mrs Ramya Bharadwaj,Assistant Professor, Dept.of MBA
Convener	Dr.Ganesha Mogaveera, Professor and Head, Dept. of Civil Engineering



Major Reforms

1.Enhanced Campus Discipline Measures –

- **ID cards, Dress Code, and Grooming:** Wearing the prescribed ID card, adhering to the approved dress code, and maintaining proper grooming standards are mandatory for all students and has been strictly enforced.
- **Violation of ID Card Rules:** Any violation of ID card requirements has resulted in immediate confiscation of the ID card, followed by appropriate counseling and a warning. Repeated violations resulted in accordance with the institution's disciplinary procedures.
- **Mobile Phone Usage:** The use of mobile phones in academic areas and during class hours is strictly prohibited. Any violation has resulted in the confiscation of the device.

2. Corrective and Counseling Measures – Minor violations were resolved through on-the-spot counseling, while repeated or serious cases were escalated to the Disciplinary Committee for further action.

3. Continuous Vigilance and Periodic Checks – The Committee recommended sustained monitoring and periodic inspections to reinforce discipline and uphold institutional standards.

Disciplinary actions

Meetings were convened on 29-09-2025, 16-10-2025, and 24-04-2026 to address reported cases of indiscipline. For each case, a detailed enquiry was conducted in the presence of the students concerned and their parents. Based on the findings, the Committee took appropriate actions, ensuring that decisions were fair, considerate of students' academic progress and future prospects, and duly communicated to their parents or guardians.”

Activities Conducted

1. Orientation Program to First year B.E. Students:

An Orientation Programme was organized for the induction of the 18 th batch of new entrants on 15th, 16th, and 17th September 2025.



Inauguration of Orientation Program by lighting the Lamp

As part of the Orientation Programme, various sessions were conducted to familiarize students and parents with the institution, its academic framework, rules and regulations, Placement and industry-oriented opportunities.

❖ Overview of the Institution and Academic Programmes

Dr. Prashanth C. M., Principal, provided an overview of the Engineering curriculum, the institution's rankings, and its Industry-Institute Alliance. He highlighted the achievements of MITE students, including various national and international awards, and elaborated on the institution's industry partnerships aimed at providing globally relevant and industry-oriented education. He also highlighted the significant growth and progress achieved by the institution over the past 18 years.

❖ Institutional Rules and Regulations

Dr. C. R. Rajshekar, Vice Principal and Head of the Department of Mechanical Engineering, and Dr. Terence K. Johnson, Associate Dean–Academics and Professor, IS&E, briefed the students and parents on the institution’s rules, regulations, academic practices, and general guidelines.

❖ Hostel Rules and Disciplinary Guidelines

Dr. Vinayambika Bhat, Dean–Quality Assurance and Head of the Department of Electronics & Communication Engineering; Dr. Jyothi S., Head of the Department of Mathematics; and Dr. Ganesha Mogaveera, Head of the Department of Civil Engineering, explained the hostel rules, regulations, code of conduct, and disciplinary guidelines to the students.

❖ Placement, Training, and Entrepreneurship Opportunities

Mr. Narendra U. P., Director (P&T), emphasized the importance of placement and training activities in enhancing students’ employability. He highlighted the role of the Skill Lab, entrepreneurship, and incubation initiatives in developing students’ technical and professional competencies. He also briefed about the various certification courses offered in collaboration with reputed organizations such as Bosch, Siemens,Vipro etc.

❖ Alumni Interaction – Industry Expectations

As part of the Orientation Programme, a special interaction session was organized with distinguished alumni of the institution. The alumni shared their experiences and provided valuable insights into industry expectations, workplace skills, career opportunities, and the competencies required for professional success.

❖ Address by the Chairman

Mr. Rajesh Chouta, Chairman, Rajalaxmi Education Trust, presided over the function and addressed the gathering. He emphasized the important role of parents in maintaining a strong and constructive relationship with the institution. He also highlighted the importance of academic integrity, active participation in entrepreneurial and co-curricular activities, and students’ commitment to academic excellence. He encouraged students to make effective use of the

opportunities and resources available at MITE and strive for overall personal and professional development.

2. Session on Self Discipline and Self Confidence

As part of the *Student Induction Program* conducted from 18th September 2025 to 26th September 2025, Dr. **Ganesh Mogaveer**, Professor and Head, Department of Civil Engineering, delivered an insightful session on *Self-Discipline and Self-Confidence*.

During the session, Dr. Mogaveer highlighted the importance of developing self-discipline as an essential quality for achieving personal, academic, and professional goals. He explained the key principles and practices that students should follow to cultivate discipline and maintain consistency in their daily lives.

He further elaborated on effective strategies for developing and strengthening self-confidence, encouraging students to believe in their abilities, overcome challenges, and approach situations with a positive and determined mindset.

Emphasizing the vital role of discipline in achieving success, he shared the inspiring quote, *"Discipline is the bridge between goals and accomplishment."* He encouraged students to embrace discipline and self-confidence as fundamental values that would guide them towards academic excellence, personal growth, and professional success.



Session on Self Discipline and Self Confidence by Dr Ganesh Mogaveer

3. Session on Drug Abuse

As part of the Student Induction Program, a guest session on **“Drug Abuse”** was organized on 24th September 2025.

The session was delivered by Dr. Jayaprakash K., a distinguished expert in Forensic Medicine and Toxicology. He provided valuable insights into commonly abused substances, their adverse effects, and the serious impact of drug abuse on both physical and mental health.

The session was highly informative and engaging, creating greater awareness among students about the risks and consequences associated with substance abuse. It also emphasized the importance of continuous awareness, education, timely intervention, and support in preventing and effectively combating drug abuse among young people.



Session on Drug Abuse by Dr Jayaprakash K.

4. Disciplinary Vigilance Drive

The Disciplinary Committee conducted a Disciplinary Vigilance Drive from 24th September to 30th October 2025 to ensure the maintenance of discipline and proper conduct across the campus. All the Team Conveners, along with the Vigilance Squad, actively monitored disciplinary practices and student conduct. Any instances of indiscipline observed during the drive were brought to the notice of the Convener of the Disciplinary Committee by the respective Team Conveners through weekly reports submitted in the prescribed format.

The details of the committee members along with allotted venue is given below

SL. NO	Convener	Vigilance Squad	Venue & Month	
1	Dr. Ganesha Mogaveera, Professor and Head,Dept.of Civil Engineering	Dr. Mohan Kumar(ME)	PGBlock,IFloor, (September 2025	AdminBlock, IIFloor, (October 2025)
		Dr. Shivaramu(ME)		
		Mr.SurajM Shet(CV)		
		Mr. Sandeep S Naik(IoT)		
2	Dr. Babu Rao K, Professor,Dept.of Computer Science Engineering	Mr. Vijayananda V Madlur(CSE)	Admin Block,II Floor, (September 2025)	PG Block, IIFloor, (October 2025)
		Mr. Dony D'Souza(ECE)		
		Dr Ashwini A Kamath(Chem)		
		Ms.ShwethaC H(CSE)		
	Dr. Vineetha Telma D'souza, Associate	Mr. Aneesh KumarA(IoT)		
		Dr Raghavendra Sagar(Phy)		

3	Professor,Dept. of Chemistry		PG Block, II Floor, (September 2025)	Aeronautical & Mechatronics Block, II Floor and III Floor, (October 2025)
		Ms Anusha(Maths)		
		Mr Surjith Ram(HUM)		
4	Dr Raghavendra Shet,Associate Professor, Department of E&C	Mr.Santhosh S(MTR)	Aeronautical& Mechatronics Block, II Floor and III Floor (September 2025)	CollegePremises (Corridors) (October 2025)
		Ms. Rajeshwari(MTR)		
		Ms. Nishmitha(MTR)		
		Dr.Kirankumar M V(MTR)		
5	Mr Ajith Kumar , Sr. Assistant Professor Department of Aeronautical Engg.	Mrs. Renita Pinto(ISE)	College Premises(Corridors) , (September 2025)	Admin Block III Floor, (October 2025)
		Mr Ranjith H.D.(ECE)		
		Ms.Pramila B J (ENG)		
		Mr.Srivatsa Upadhy P(AIML)		
6	Dr.Ramalingam H.M, Associate Professor and Head,Robotics and AIML	Dr. Sri Krishna Shastri(ECE)	Admin Block I Floor, (September 2025)	Aeronautical & Mechatronics Block, Ground Floor, I Floor, (October 2025)
		Dr. Clara Kanmani A (CSE)		
		Mr. Ashwin Kumar M(CSE)		
		Ms.Bhavya S (ECE)		

	Dr Mitra, Assistant Professor Department of Mathematics	Dr.Ezhilmaran G(AE)		
		Mr. Vishwaretha K R(AE)		
7		Dr. Sujesh Kumar(AE)	Aeronautical & Mechatronics Block, Ground Floor, I Floor, (September 2025	PG Block,Ground Floor, (October 2025)
		Dr.Aveen KP (ME)		
		Mr. Akshathraj(MBA)		
	Mrs Ramya Bhradwaj, Assistant Professor Department of MBA			
8		Mr. Shankar Shenoy B (ME) Mr.YuvarajK B(ME)	PGBlock,III Floor, (September 2025	Admin Block Ground Floor, (October 2025)
		Dr. Amith Menezes(MBA		



Conclusions

1. Disciplinary issues have been addressed effectively with appropriate counseling provided to students and parents have been wherever necessary. Suitable corrective measures were taken to prevent recurrence and promote responsible behavior.
2. No major untoward incidents have been reported on campus during the period under review. Students have maintained discipline and followed the institution's Code of Conduct. Regular vigilance and timely intervention have contributed to a peaceful campus environment.
3. Under the guidance of the Principal and with the support of senior faculty members, Team Conveners, and the Vigilance Squad, the Committee remains committed to maintaining a safe, positive, disciplined, and conducive learning environment through a constructive and student-oriented approach.
4. The Committee will continue to strengthen **disciplinary practices, student awareness, counseling, and preventive measures** to promote responsible conduct and maintain a harmonious campus environment.