Minutes of the 25th Governing Body Meeting held on 20.12.2025

The 25th Governing body meeting was held on 20.12.2025 at 02:30 PM in Virtual mode.

The following members were present:

S No	Name of the Member	Designation and Address	Portfolio
1	Sri. M. Laxman Reddy	Chairman, Marri Educational Society (MES)	Chairman
2	Mrs. M. Arundhati	Vice-Chairman, MES	Member
3	Mrs. M. Anu Shreya Reddy	Secretary, MES	Member
4	Mrs. M. Mamatha Reddy	Treasurer, MES	Member
5	Mr. M Dhiren Reddy	Executive member, MES	Member
6	Dr. K Rama	Advisor NAAC, Bangalore	UGC Nominee
7	Dr. B. Balu Naik	Senior Professor and Director of Admissions, JNTUH	University Nominee
8	Dr. D. Venkateshwarlu	Principal Govt. Polytechnic, Yadagirgutta	State Government Nominee
9	Dr. G. N. Srinivas	Vice Chancellor of Palamuru University, Mahabub Nagar	Management Nominee
10	Dr. A. Damodaram	Professor of IT Department, JNTU College of Engineering, Hyderabad	Management Nominee
11	Dr. Ramji Manoharan	Prof. of Mechanical and Aerospace Engineering Department, Indian Institute of Technology, Hyderabad	Educationist
12	Sri. M. Santhosh Kumar	Technical Director, Nexa Digital Engineering, Hyderabad	Industrialist
13	Dr. P. Sridhar	Professor and Director, MLRITM	Member Faculty
14	Dr. B. Ravi Prasad	Professor and Dean Academics, MLRITM	Member Faculty
15	Dr. K. Chaithanya	Associate Professor of ME and Dean IQAC, MLRITM	Member Faculty
16	Dr. G. Narsinga Rao	Professor of Physics and Dean R&D, MLRITM	Member Faculty
17	Dr. V. Vara Lakshmi	Professor of Civil Engineering and Dean External Projects, MLRITM	Member Faculty
18	Dr. R. Murali Prasad	Principal, MLRITM, Hyderabad	Ex-Officio

The Members of the Governing Body discussed the agenda, item wise and resolved as per the details given below.

RESOLUTIONS

Confirmation of minutes and action taken

Item No.1

Approval of the action taken report of the previous Governing Body meeting.

The Action Taken Report on the decisions and resolutions of the 24th Governing Body Meeting held on 16th April 2025 was presented before the members.

- The feedback forms and faculty appraisal form has been revised and implemented in accordance with the suggestions of the 24th Governing Body. The forms are enclosed in **Annexure - 1**.
- As per the discussions in the 24th GB meeting, a plagiarism limit of 20% has been duly incorporated for M. Tech and MBA programs, in Institute's Plagiarism Policy and is being strictly enforced for PG projects.
- Research progress of the faculty, calendar year wise has been presented, for the last three academic years, enclosed as **Annexure - 2**.
- Students have been actively encouraged to enrol in NPTEL and SWAYAM courses, and the credit transfer mechanism has been implemented in accordance with the prescribed institute academic regulations and guidelines, enclosed as **Annexure - 3**.

Resolution: Members approved the action taken report on the 24th Governing Body meeting held on 16th April 2025.

Approvals

Item No. 2

Consideration and approval of Startup policy.

Principal presented the Startup Policy to the Board for approval, highlighting its importance in view of promoting innovation and entrepreneurship at the institutional level. He mentioned that the policy provides a systematic framework for supporting student and faculty startups, is in line with regulatory and national innovation standards, and increases transparency in processes related to startups. The Board was informed that the policy will further strengthen the innovation ecosystem of the institution and systematically promote the development of entrepreneurial initiatives. The start-up policy as per the guidelines of Ministry of Education is submitted for the board for their perusal. The constitution of the IIC is also presented to the board:

S No	Name of the member	Designation and Address	Portfolio
1	Dr. P. Sridhar	Director, MLRITM	President
2	Dr. R. Murali Prasad	Principal, MLRITM	Vice President
3	Dr. S.P. Jani	Dean IIC, MLRITM	Executive Member
4	Dr. G. Narsinga Rao	Dean R&D, MLRITM	Convener
5	Mr. B Prasad	Assistant Professor of CSE, MLRITM	Member
6	Dr. R Raj Kishore	Assistant Professor of ECE, MLRITM	Member
7	Mr. Raju Peddi Reddy	Chartered Accountant.	Member
8	Mr. S Sri Sai Ganesh	Entrepreneur	Member
9	Mr. A Sai Kiran	Entrepreneur	Member

Resolution: After elaborated discussions, the board approved the startup policy as enclosed in **Annexure - 4**, and also the constitution of IIC of the institute.

Item No. 3

Consideration for approval of MLRS BT25, MT25 and MB25 academic regulations.

The principal presented the academic regulations MLRS-BT25 (B.Tech.), MLRS-MT25 (M. Tech.), and MLRS-MB25 (MBA) and explained the salient changes introduced with reference to MLRS-R24, which include revised credit requirements, early semester registration, full implementation of Multiple Entry and Multiple Exit as per NEP 2020, and the provision of a Full Semester Internship during the VIII Semester of the B.Tech. program.

Academic regulations MLRS-BT25, MT25 and MB25 are enclosed in **Annexure - 5.**

Resolution: The Governing Body approved the academic regulations MLRS-BT25, MLRS-MT25, and MLRS-MB25 for the B.Tech., M. Tech., and MBA programs, applicable from Academic Years 2025-26 admitted students.

Item No. 4

i. **Consideration for approval of an increase in intake in B. Tech programs, EEE/ME/CE (from 30 to 60), ECE (90 to 180), M. Tech (CSE) from 06 to 12, and**
ii. **New course in M. Tech (Electrical Vehicle Technology) with annual intake of 6 and B. Tech Electronic and Communication Engineering (VLSI Design & Technology)**

The Board reviewed the proposal of increase / reduction in intake and closure, introduction of new courses from academic year 2026-27. The details are presented in the table below.

S. No	Proposed Increased Intake / Reduction Intake / New Courses	Current Intake as per AICTE	Proposed Intake 26-27
	Increase in Intake		
1	B. Tech-Electronics and Communication Engineering	90	180
2	B. Tech-Civil Engineering	30	60
3	B. Tech Mechanical Engineering	30	60
4	B. Tech-Electrical and Electronics Engineering	30	60
5	M. Tech - CSE	6	18
6	MBA	60	120
	Reduction in Intake		
1	B. Tech – Computer Science and Engineering	900	480
2	BBA	60	0
	New Courses		
1	M. Tech – Electrical Vehicle Technology	0	6
2	B. Tech Electronic and Communication Engineering (VLSI Design & Technology)	0	60

Resolution:
The Governing Body approved the revised B. Tech and M. Tech intake capacities and the introduction of the M. Tech programme in EEE – Electric Vehicles (EVT). The board is pleased to permit the institute to apply for the changes in the annual intakes for AICTE/ JNTUH/State Govt. from academic year 2026-27

Item No. 5

Consider and approval for conducting ISO certifications.

The principal proposed a comprehensive plan for the commencement of the implementation and certification processes of ISO 21001:2018 - "Educational Organizations Management System" EOMS and ISO 9001 - "Quality Management System" QMS with a view to strengthening the quality practices in accordance with globally accepted best practices.

	The principal stated that the implementation of these ISO norms would enable a process-based approach, would improve efficiency, would provide standardized and systematic documentation, and would lay a strong groundwork for continual improvement for both academics and administrative activities. Additionally, it was pointed out that ISO certification would enhance stakeholder satisfaction, risk-based thinking, governance and accountability, and cement the institution's commitment to outcome-based education, quality assurance, and regulatory compliance. After extensive deliberation, the Governing Body has realized the importance of ISO certification in boosting the transparency and excellence of performance and has approved the commencement of the ISO certification process. The detailed proposal is attached as **Annexure – 6.** **Resolution:** The Board considered and approved the proposal to proceed with ISO certification processes, acknowledging their significance in advancing institutional quality and compliance.
Item No. 6	**Consideration and approval for Full-Semester Internship Policy.** The principal presented the Full-Term Internship Policy to the Board for approval, emphasizing that the policy would further strengthen the industry--academia linkage and enhance experiential learning among students. He also explained that, to facilitate the full-term internship, students are required to complete the prescribed VIII Semester subjects in advance by opting for them as accelerated courses, as per the approved academic framework. The policy has been framed within the ambit of applicable regulatory guidelines, ensures transparency in implementation, and is aimed at enhancing career readiness and employability of students. The Full Semester Internship Policy is enclosed as **Annexure – 7.** **Resolution:** The Board approved the Full-Term Internship Policy as presented, recognizing that it is in line with institutional and regulatory standards and contributes to industry-oriented learning.
Item No. 7	**Consideration and approval for procurement of new equipment for B. Tech 2025, M. Tech 2025, and MBA 2025 batches.** The principal presented the requirement for procurement of new equipment to support the academic and laboratory needs of the B. Tech, M. Tech, and MBA batches for the academic year 2025. He emphasized that the proposed procurement is aligned with the prescribed curriculum, would strengthen the Institute's practical learning infrastructure, and complies with applicable regulatory and accreditation requirements. Further, the Principal informed the Governing Body about the proposed establishment of laboratories for the M. Tech (Electric Vehicles) program, namely: 1. Battery Management Systems Laboratory 2. Electric Vehicle Laboratory 3. Powertrain Architecture Laboratory 4. Communication Protocols Laboratory An estimated budget of **Rs. 15,00,000/-** is proposed for the above purpose, and approval of the Governing Body was sought accordingly. The list of proposed equipment is attached as **Annexure – 8.**

	Resolution: The Board reviewed and approved the procurement of the proposed equipment for the B. Tech 2025, M. Tech 2025, and MBA 2025 batches to strengthen academic delivery and laboratory readiness.
Item No. 8	**Consideration and approval for allowing parents to view external examination papers within a limited time frame.** The principal proposed a mechanism to allow parents to view external examination papers within a defined timeframe of one week, aimed at enhancing transparency and fostering trust in the assessment process. He emphasized that this initiative would be carried out under controlled conditions, ensuring confidentiality, integrity of records, and compliance with examination regulations. **Resolution:** The Board considered and approved the proposal to permit parents to view external examination papers within a specified timeframe, subject to adherence to institutional guidelines and examination protocols.
Item No. 9	**Consideration and approval for Introducing of Minor Programs in Defense Technology and Quantum Computing.** The Board considered the proposal to introduce Minor Programs in Defense Technology and Quantum Computing, noting that these programs align with emerging technological needs and are intended to enhance students' interdisciplinary skills and career opportunities. It was further resolved that the programs shall be implemented after obtaining the necessary approval from AICTE, and thereafter conducted in accordance with the prescribed regulatory guidelines. **Resolution:** The Board considered and approved.
Item No. 10	**Consideration and approval for Student Learning Support and Enrichment policy.** The principal informed the Board members that the Academic Slow Learners' Policy has been developed to provide support for students requiring additional academic assistance. He explained that the policy includes early identification, remedial classes, and continuous monitoring, and presented it to the Board for consideration and approval. The Academic slow learner's policy is enclosed as **Annexure – 9**. **Resolution:** The Board considered and approved the Academic Slow Learners' Policy.
Item No. 11	**Consideration and approval for online evaluation of CIA examinations and providing the evaluated scripts to the parents for one week through student login.** The principal informed the Governing Body that the institution proposes to implement online evaluation of the Continuous Internal Assessment (CIA) examinations and to make the evaluated answer scripts available to parents for a period of one week through the student login facility. The rationale behind this is to enable the parent institution engagement and enhance transparency in the evaluation process. **Resolution:** The Board noted and acknowledged.
Item No. 12	**Consideration and approval for the conduction of Boot Camps for the next semester** The principal informed the Governing Body that the institution proposes to conduct Boot Camps in the next semester to enhance students' practical skills and industry readiness, and sought approval for their implementation as part of academic enrichment initiatives. Details of the proposed Boot Camps are 1. OOPS through Java (OOPS T Java) 2. SQL (Structured Query Language) 3. Design and Analysis of Algorithms (DAA) **Resolution:** The Board approved the conduct of Boot Camps to enhance students' practical skills and industry readiness.
	Ratification
Item	**Ratification of 10th Academic Council Minutes.**

No. 13	**Resolution:** The board unanimously ratifies the minutes of Academic Council held on 03 April 2025
Item No. 14	**Ratification of Finance Committee Minutes.** The principal informed the Board that the Finance Committee reviewed the financial statements, budget proposals, allocations, utilizations, and audit statements for 2025–26. The Board was requested to consider and approve the minutes of the Finance Committee meeting held on 19th July 2025. The minutes of finance committee meeting enclosed in **Annexure – 10**. **Resolution:** The board considered and approved the Finance Committee Meeting Minutes
Item No. 15	**Ratification of SEED Proposals.** The principal informed the Governing Body that a notification inviting Seed Money Proposals was issued on 5th January 2025 to encourage faculty members to undertake research and innovative projects. The last date for submission was 5th February 2025, and a total of 23 proposals were received from faculty members across various departments. The proposals were evaluated and scrutinized by the R&D committee in accordance with the prescribed guidelines and novelty. Based on the recommendations of the committee, 16 proposals were approved for the seed money support for calendar year Jan -2025 to Dec-2025 with a total sanctioned amount of **₹23,43,000.** The list of faculty members who received seed money are enclosed as **Annexure–11.** **Resolution:** The Governing body approved the research ethics committee outcomes and sanctioned the proposed SEED funding.
Item No. 16	**Ratification of ICT Activities** The faculty of MLRITM created digital content through ICT facilities available in the campus. The ICT center upload the content to the digital platform regularly. **Overall Details of ICT activities from Inspection** **Details of ICT activities from last governing body**

Year	DSS Videos	Record Time	Views	Watch time (Hours)	Subscribers
Sep 2024 – June 2025	235	108:06:44	61785	2613.82	1212

Month	DSS Videos	Record Time	Views	Watch time (Hours)	Subscribers
July – 25	58	22:17:11	12930	105.36	35
August – 25	43	14:44:09	10668	278.05	80
September - 25	28	11:34:40	5419	98.47	56
October - 25	39	15:06:40	6124	163.28	42

Department wise DSS Video count

Dep	H&S	CSE	EEE	ECE	CSD	Mech	Civil	IT	CSM	CSC	MBA
DSS Videos	201	53	31	33	18	5	16	6	6	3	12

Resolution:

The Board ratified the creation and uploading of DSS digital content by faculty, noting departmental contributions and engagement metrics.

Item No. 17

Ratification of Research Incentives and Research Ethics Committee Minutes.

The principal presented to the Governing Body the details of faculty research publications, ELRV activities, books and book chapters, IPRs, Ph.D. registrations, workshops, MOOCs, and professional memberships for the period June 2025 to December 2025.

Faculty Research Publications /ELRV/Books& Book Chapters / IPRs / PhD Registrations / Workshop / MOOC / Professional Memberships for the month of June 2025.

Number of Journals – 7		Number of Conferences (Scopus)	Books / Book Chapters	Total Publications	Utility Patents Published	Utility Patents Granted	Design Patents Granted &published	Copyrights Granted	Total Intellectual Property	MOOC/ Workshop/ FDP/	Travel Grant	ELRV	PhD Registrations	PhD Guidance	Professional Memberships	Citations
Scopus																
Free	Paid															
6	1	-	2	7	1	-	-	-	1		-	-	-	-	-	83

A. Incentives for Scopus Indexed Journals	Rs. 4,05,000/- (Four Lakhs Five Thousand Only)
B. Incentives for Scopus Indexed Conference Publications	-
C. Incentives for IPRs	Rs. 7,200/- (Seven Thousand and Two Hundred Only)
D. Books/ Book chapters	Rs. 18,000/- (Eighteen Thousand Only)
E. Citations	Rs. 74,700/- (Seventy-Four Thousand and Seven Hundred Only)
Total Incentive Amount (A+B+C+D+E):	Rs. 5,04,900/- (Five Lakhs Four Thousand and Nine Hundred Only)

Faculty Research Publications /DSS /Books& Book Chapters / IPRs / PhD Registrations / Workshop / MOOC / Professional Memberships for the month of July – August 2025.

Number of Journals – 8		Number of Conferences (Scopus)	Books / Book Chapters	Total Publications	Utility Patents Published	Utility Patents Granted	Design Patents Granted &published	Copyrights Granted	Total Intellectual Property	MOOC/ Workshop/ FDP	Travel Grant	DSS Videos	PhD Registrations	PhD Guidance	Professional Memberships	Citations
Scopus																
Free	Paid															
5	3	-	1	4	2	-	-	-	2		-	-	-	-	-	-

A. Incentives for Scopus Indexed Journals	Rs. 2,24,500/- (Two Lakhs Twenty-Four Thousand and Five Hundred Only)
B. Incentive for IPRs	Rs. 14,400/- (Fourteen Thousand and Four Hundred Only)

C. Books/Book chapters	Rs. 4,500/- (Four Thousand and Five Hundred Only)
Total Incentive Amount (A+B+C):	**Rs.2,43,400/- (Two Lakhs Forty-Three Thousand and Four Hundred Only)**

Faculty Research Publications /DSS /Books& Book Chapters / IPRs / PhD Registrations / Workshop / MOOC / Professional Memberships for the month of September – October 2025.

Number of Journals – 9															
Scopus		Number of Conferences (Scopus)	Books / Book Chapters	Total Publications	Utility Patents Published	Utility Patents Granted	Design Patents Granted &published	Copyrights Granted	Total Intellectual Property	MOOC/Workshop / FDP	Travel Grant	DSS Videos	PhD Registrations	PhD Guidance	Professional Memberships	Citations
Free	Paid															
5	4	2	1	12	1	-	-	-	1		-	-	-	-	-	-

A. Incentive for Scopus Indexed Journals	Rs. 4,13,500/- (Four Lakhs Thirteen Thousand and Five Hundred Only)
B. Scopus Conference	Rs. 18,000/- (Four Thousand and Five Hundred Only)
C. Books/Book chapters	Rs. 4,500/- (Four Thousand and Five Hundred Only)
D. Incentives for IPRs	Rs. 7,200/- (Seven Thousand and Two Hundred Only)
Total Incentive Amount (A+B+C+D):	**Rs.4,43,200/- (Four lakhs Fourty Three Thousand and Two Hundred Only)**

Faculty Research Publications /DSS /Books& Book Chapters / IPRs / PhD Registrations / Workshop / MOOC / Professional Memberships for the month of November – December 2025.

Number of Journals – 5															
Scopus		Number of Conferences (Scopus)	Books / Book Chapters	Total Publications	Utility Patents Published	Utility Patents Granted	Design Patents Granted &Published	Copyrights Granted	Total Intellectual Property	MOOC/ Workshop/ FDP/	Travel Grant	DSS Videos	PhD Registrations	PhD Guidance	Professional Memberships	Citations
Free	Paid															
3	2	2		7		-	-	-			-	-	-	-	-	-

A. Incentives for Scopus Indexed Journals	Rs.2,47,500/- (Two Lakhs Fourty Seven Thousand Five Hundred (Only)
B. Scopus Conference	Rs. 14,400/- (Eighteen Thousand Only)
C. Books/Book chapters	Nil
D. Incentives for IPRs	Nil
Total Incentive Amount (A+B):	**Rs.2,61,900/- (Two Lakhs sixty-one thousand and nine hundred only)**

The detailed list of Publications, Books& Book Chapters / IPRs / PhD Registrations / Workshop / MOOC / Professional Memberships, and research ethics committee minutes are enclosed in **Annexure – 12.**

Resolution:
The Governing Body noted and approved the research incentives distributed and the approval of 16 Seed Money Proposals after due scrutiny.

Item No. 18 **Ratification of Placement statistics & review**

The principal presented before the Governing Body the year-wise placement statistics for the Academic

6	Dr. B. Anjaneya Prasad	Sr. Professor, Department of Mechanical Engineering, JNTUH	Mechanical Engineering
7	Dr. P. Sravana	Professor, Department of Civil Engineering, JNTUH	Civil Engineering
8	Dr. B. Ravinder Reddy	Professor, Department of Mathematics, JNTUH	Mathematics
9	Dr. K. Vidhya	Professor, Department of Chemistry, JNTUH	Chemistry
10	Dr. N. V. S. N. Lakshmi	Professor, Department of English, JNTUH	English
11	Dr. S Suresh	Assistant Professor, Department of Physics, JNTUH	Physics
12	Dr. Sindhu	Professor & Director, SMS JNTUH	MBA

Resolution: The Board noted and acknowledged.

Item No. 20

Establishment of center of excellence in Additive manufacturing and center for Aerial defense & space research (CADSR).

The principal presented to the Board that the institute has already established the Centre of Excellence in Additive Manufacturing and the Centre for Aerial Defense & Space Research (CADSR). These centers are aimed at implementing high-end research, fostering innovation, and encouraging inter-disciplinary collaboration. It substantially enhances the capabilities of the institute in frontier and futuristic technologies.

Resolution:

The Board noted and ratified the establishment of the Centre of Excellence in Additive Manufacturing and CADSR

Item No. 21

Establishment of the Haritha Vahan.

The principal further updated the members that Haritha Vahan is about renovating old, used electric vehicles to make available an affordable eco-friendly mode of transportation. He explained that the project would involve testing, repairing, and restoring used EVs to ensure reliable performance. He further highlighted that this initiative will contribute to a reduction in electronic waste and enhancement in best practices, besides opportunities for students to learn. The resources required and basic plan of implementation were briefly shared with the members, and the importance of the same was highlighted in terms of strengthening green transportation within the campus.

The Haritha Vahan MoU is enclosed as an **Annexure – 13.**

Resolution:

The Board approved the Haritha Vahan initiative and the associated MoU, recognizing its contribution to sustainable transportation and experiential student learning.

Item No. 22

Ratification of NSP (National Scholarship Portal) Student list.

The principal presented the finalized list of students eligible for scholarships under the National Scholarship Portal (NSP) for the academic year 2025–26. This list includes students who have successfully completed the One-Time Registration (OTR) and whose applications have been verified by the institution.

The list of the students enclosed **Annexure – 14.**

Resolution: The Board approved the finalized NSP scholarship student list for 2025–26.

Years 2022 to 2025, highlighting the number of graduates, participating companies, and key salary indicators including highest, median, and average packages. He further informed the Board that the placements for the Academic Year 2025 are currently ongoing.

Salary Range & Number of Offers Made:

Average Salary (LPA):

The average salary is calculated by adding the annual salary packages of all placed students and dividing the total by the number of placed students.

Median Salary (LPA):

The median salary represents the middle value in the list of all offered salaries when arranged in ascending or descending order. It is not affected by extremely high or low values.

S. No	Year	Total Graduates	Companies visited	Highest salary (₹ LPA)	Median salary (₹ LPA)	Average Salary (₹ LPA)
1	2022	1032	62	18.0	3.5	3.71
2	2023	875	51	25.0	4.0	3.83
3	2024	983	57	14.0	4.0	3.98
4	2025	731	7	6.0	3.8	4.0

Highest Salary (LPA):

The highest salary refers to the maximum annual salary package offered to any student during the placement period.

Resolution: The placement details were ratified by the Governing body.

Item No. 19

Ratification of the reconstitution of BOS / Academic Council with the new JNTUH nominees.

The principal informed the Board that the Reconstitution of the Boards of Studies has been completed in accordance with JNTUH guidelines. The newly nominated JNTUH members have been incorporated into the revised BOS structure. The revised composition is presented to the Board for ratification.

New JNTUH Nominees for the Academic Council

S. No	Name of Member	Designation	Department
1	Dr. B. Dean Kumar	Professor	Civil Engineering
2	Dr. K. Bhaskar	Professor	Electrical & Electronics Engineering
3	Dr. KH Phani Shree	Professor	Electrical & Electronics Engineering

New JNTUH Nominees for the Board of studies:

S. No	Name of Member	Designation	Department
1	Dr. K. Santhi Sri	Professor, Dept. of Information Technology, JNTUH	CSE(AI&ML)
2	Dr. K. Santhi Sri	Professor, Dept. of Information Technology, JNTUH	CSE(DS)
3	Dr. B. Sateesh Kumar	Professor, Dept of Computer Science Engineering	CSE
4	Dr. T. Satya Savithri	Professor, Department of Electronics and Communication Engineering, JNTUH	Electronics and Communication Engineering
5	Dr. M. Surya Kalavathi	Professor, Department of Electrical and Electronics and Engineering, JNTUH	Electrical and Electronics and Engineering

Item No. 23

Ratification of the Audited Statements for Financial year 2024-25

The principal informed the Governing Body that the Auditor's Statement for the Financial Year 2024–25 was placed before the members for review and ratification.

The Auditor's Statement for the Financial Year 2024–25 is enclosed as **Annexure – 15.**

Resolution:

The Governing Body ratified and approved the Auditor's Statement for the Financial Year 2024–25.

Information

Item No. 24

Note on applications made for Professor, Associate Professor, and Assistant Professor positions for ratification by JNTUH.

The principal presented to the Governing Body the list of faculty members who have applied for the positions of Professor, Associate Professor, and Assistant Professor, in accordance with the eligibility criteria prescribed by Jawaharlal Nehru Technological University Hyderabad (JNTUH).

The institution has submitted all requisite documentation to JNTUH for ratification, including proof of qualifications, experience, and compliance with the prescribed selection procedures. The following faculty members are ratified department-wise, vide reference No. Lr. No: JNTUH / DAAC /SCM / Associate professors / orders / 7Y /2025, dated 15/12/25 and the details are provided in the table below.

Associate Professors:

S. No	Department	No. of Faculty ratified
1	CSE	6
2	Mech	1
3	ECE	2
4	H&S	2

The following faculty members are ratified department-wise, vide reference No. Lr. No: JNTUH / DAAC / SCM / Assistant Professors / orders/7Y/2025, dated 17/10/25 and the details are provided in the table below.

Assistant Professors:

S. No	Department	No. of Faculty ratified
1	CSE	15
2	ECE	5
3	H&S	9
4	Civil	1
5	MBA	2
6	Others	1

Resolution: The Governing Body ratified the faculty appointments for Associate Professor and Assistant Professor, as per JNTUH eligibility criteria.

Item No. 25

Note on submission of AISHE data.

The principal informed the Governing Body that the AISHE data has been compiled and submitted in accordance with the prescribed guidelines and timelines. The submission has been acknowledged with Certificate Reference Number C-19922-2024, dated 15/10/2025. The Governing Body was informed that Dr. V. Varalakshmi has been designated as the Single Point of Contact for AISHE for the Academic Year 24-25

The AISHE data submission details are enclosed as **Annexure – 16.**

Resolution:

The Board noted and approved the submission of AISHE data as reported.

Item No. 26

Annual report of the Examination Branch.

The principal informed the Governing Body that the Annual Report of the Examination Branch was presented, outlining the examination activities and processes for the year.

The details of Annual report attached as **Annexure – 17**.

Resolution:

The Governing Body noted and approved the Annual Report of the Examination Branch.

Item No. 27

Progress Review of the Second Strategic Plan (A.Y. 2023-2028).

The Governing Body reviewed the progress of the Second Strategic Plan (A.Y. 2023–2028) and noted satisfactory progress in the implementation of key strategic initiatives. The Board appreciated the efforts of the management and staff and advised continued monitoring to ensure timely achievement of the planned objectives.

The accomplishment report is enclosed as an **Annexure – 18**.

Resolution: The Governing Body noted the progress of the Second Strategic Plan (A.Y. 2023–2028).

Notes

Item No. 28

Note on AICTE QIP faculty details.

The list of the faculty completes AICTE QIP Program is presented to the board for their perusal.

The list of faculty members who have completed QIP is provided below

S. No	Faculty Name	Dep	Host Institute	Specialization
1	Mr. M. Kranthi Kumar	ECE	IIIT SURAT	Machine Learning
2	Mr. G. Siva Sankar Varma	ECE	IIIT SURAT	Machine Learning
3	Mr. Rupakumar Dhanavath	ECE	IIIT Nagpur	Artificial Intelligence and Machine Learning
4	Mrs. P Anuja	ECE	IIT PATNA	Blockchain and Data Science
5	Mr. Manikanth	ECE	IIIT Raichur	Machine Learning

Resolution: The board noted and ratified the list of faculties

Item No. 29

Note Annual Report on In-house Developed E-Governance Modules.

The principal explained that the adoption of e-Governance has streamlined institutional processes and improved accountability at all levels.

Administration: Automation of office procedures, circulars, and document management.

Finance and Accounts: Online fee payment system, and financial reporting through ERP.

Examination: Digital exam scheduling, internal marks entry, result processing, and student access to performance reports.

Academics: Academic calendar, lesson plans, and attendance through Learning Management Systems (LMS).

The various modules of the ERP have been successfully developed through the dedicated efforts of the following members.

S. No	Members of E- Governance Team
1	Dr. A. Brahma Reddy
2	Mr. M. Krishna Sarma
3	Mr. K. Kalyan Kumar
4	Mr. S. Chakradhar
5	Mr. Naresh

Resolution: The board acknowledged and appreciated the initiatives towards e-governance

Item No. 30

Note on NPTEL faculty and student information.

The list of faculty members and students who have registered for and completed NPTEL programs for the period of July 2025 to Dec 2025 is presented to the Board for their perusal.

	Registered	Exam cleared
Faculty	62	35
Students	119	30

The list of the faculty and student is enclosed in **Annexure-19.**

Resolution: The board noted and acknowledged

Item No. 31

Note on AICTE ATAL FDP (Smarter tomorrow: AI and Data science in action, AI & ML-driven robotics: Perception planning and autonomous control system.

A three-day workshop titled **"Smarter Tomorrow: AI and Data Science in Action"** under the **AICTE–VAANI** scheme (Telugu language) was conducted from 23rd to 25th September 2025. The workshop, which received sanction of ₹2,00,000 from AICTE, was attended by 49 participants from 18 institutions across India. It aimed to enhance participants' understanding of AI and Data Science through hands-on sessions and expert-led discussions.

A one-week **AICTE–ATAL Faculty Development Program (FDP)** on **"AI & ML-Driven Robotics"** was conducted by the ECE & EEE Department from 28th July to 2nd August 2025 in offline mode. The program was inaugurated by Dr. P. Sridhar, Director, MLRITM, and featured 10 technical sessions along with an industrial visit to T-Works, delivered by experts from Anvi Robotics, IIIT Hyderabad, and NIT Silchar. A total of 47 participants from 11 institutions across India attended the program. The FDP was sanctioned with an amount of ₹3,50,000 by AICTE, and concluded with an assessment, feedback session, and valedictory ceremony.

Details of the AICTE–ATAL FDP and AICTE–VAANI workshop are enclosed as **Annexure – 20.**

Resolution:

The Board noted and appreciated the successful conduct of the AICTE–ATAL FDP and AICTE - VAANI workshop.

Item No. 32

Note on Extension and outreach activities conducted by the institution. (NSS, Blood Donation, etc.)

The principal presented a summary of the institution's extension and outreach activities, reporting a total of 25 events with 3,782 participants. He appraised the active involvement of faculty coordinators, NSS units, and student volunteers in successfully organizing these programs. The principal emphasized that such activities strengthen the connection between the institution and society, while fostering civic responsibility, ethical awareness, and social commitment among students.

S. No	Name of the Program	No of Activities conducted
1	Commemorative days	5
2	Outreach activities	5
3	NSS activities	9

The detailed list of activities is enclosed in **Annexure – 21.**

Resolution: The Board appreciated the faculty, NSS units, and student volunteers for their contributions to extension and outreach programs.

Item No. 33

Note on the IT infrastructure

The principal presented to the Governing Body the recent improvements made in the institution's IT infrastructure, which include faster internet, expanded Wi-Fi coverage, modern computing equipment in

labs, and updated software to enhance academic and administrative efficiency. He further informed that a total of 13 items were procured at a cost of ₹21,36,463, aimed at improving the learning experience and providing students and staff with enhanced access to digital resources.
The list of IT infrastructure details is enclosed in **Annexure-22**.

Resolution: The Governing body noted and acknowledged the improvements in IT infrastructure.

Item No. 34

Note on NBA accreditation for PG programs (Engineering and Management)

The principal informed the Board that the PG programs' NBA pre-Qualifier has been submitted; SAR submission deadline is 8th January 2026.

S No	Branch	
PG Engineering - M. Tech.		
1	M. Tech - CSE	Pre-Qualifier submitted and the last date for SAR submission is 8th Jan, 2026
2	M. Tech - Embedded Systems	
3	M. Tech - CAD/CAM	
4	M. Tech - Structural Engineering	
PG Management - MBA		
5	Master's in Business Administration	Pre-Qualifier submitted and the last date for SAR submission is 8th Jan, 2026

Resolution: The Board noted and acknowledged.

Item No. 35

Note on AFRC fee fixation for block period 2025-26 to 28-29.

The AFRC has called for rehearing all the institutes for fixation of academic fee for the block period 2025-26 to 2028-29.
The fee fixed by AFRC for the following program is as below
B. Tech: 1,35,000
M. Tech: 60,000
MBA: 30000
The institute appeared for rehearing on 03-09-2025, before the committee constitute by state government.
The Committee reviewed all the academic, administrative credentials of the institute in the following areas:

1. Quality Education with strong Internal Quality Assurance System
2. Student support, progression - Academic Performance and Placements
3. Implementation of Best Practices
4. Promotion of research, innovation eco system, start-ups, research publications
5. National and International Rankings
6. Any other relevant factor

Resolution:
The Governing Body approved the proposed fee structure for the above programmes as presented.

Item No. 36

Note on NBA accreditation of B. Tech programs.

The principal informed the Governing Body that the B. Tech Tier-1 programs in Civil, Electrical & Electronics, Mechanical, Electronics & Communication, and Computer Science & Engineering have been accredited by the National Board of Accreditation (NBA).

S. No	Branch	Expert Visit Dates	Validity
1	Civil Engineering	03–05 May 2025	June 2025 – June 2028 (3 Years)
2	Electrical and Electronics Engineering		
3	Mechanical Engineering		
4	Electronics and Communication Engineering		
5	Computer Science and Engineering		

Resolution:
The Board appreciated the NBA accreditation of the B. Tech programs for June 2025 – June 2028

Item No. 37

Note on R-World Rankings.
The institute was recognized among the top institutions in Outcome Based Education in the R World Green Ranking and in the MWH Ranking.

S No	Year	Category	Score/Status/Rank
Outcome Based Education Category:			
1	2025	Outcome Based Education	Titanium Band
2	2024	Outcome Based Education	Gold Band
MWH Ranking Category:			
3	2025	MWH Ranking	Submitted-Waiting for Results
4	2024	MWH Ranking	Gold Plus Band

The details are enclosed in **Annexure – 23.**

Resolution: The Board noted and acknowledged.

Item No. 38

Note on AICTE Edu skills virtual internships.
The principal informed the Governing Body that the number of students applied and completed for the respective cohorts are as follows:

S. No	Cohort	No. of Students applied	No. of Students completed
1	cohort-11	1302	697
2	cohort-12	1206	717
3	cohort-13	1525	813
4	cohort-14	2388	ongoing

Resolution:
The Governing Body acknowledged the application and completion status of Cohorts 11 to 14.

Item No. 39

Note on virtual labs.
The principal informed the Governing Body that the Institute has been recognized as the first institute in Telangana for the effective utilization of Virtual Labs and has been designated as a Nodal Centre for Virtual Labs for the year 2025 under the National Mission on Education through ICT (NMEICT). He further informed that the Institute has signed an MOU with NIT Surathkal to facilitate the implementation and access of Virtual Lab resources, enabling students and faculty to benefit from enhanced practical learning and simulation-based experiments.
The details are enclosed as **Annexures – 24.**

Resolution:
The Governing Body noted with appreciation the Institute's recognition as the first in Telangana for effective utilization of Virtual Labs and its designation as a Nodal Centre under NMEICT for 2025.

Item No. 40

Note on IKS FDP deputations.

The principal informed the Governing Body that four faculty members were deputed to attend a one-week National Level FDP on "Connecting Indian Knowledge Systems to Engineering Practices – VIKSIT BHARAT 2047" held from 13th to 18th October 2025 at BVRIT Women's College. The FDP aimed to strengthen the integration of Indian Knowledge Systems (IKS) into engineering education.

The faculty details are given below

S. No	Name of the Faculty	Department
1	Dr. B. Sekhar	Humanities and sciences
2	Mr. G. Vijay Simha	Humanities and sciences
3	Mr. Mohammad Muqueed	Humanities and sciences
4	Mrs. E Salija	Humanities and sciences

Resolution:

The Governing Body noted and appreciated the faculty deputation to the IKS FDP

Item No. 41

Note on the Implementation of the Yoga & Inner Engineering by M/s Isha Foundation.

The principal briefed the Board on the successful introduction of Inner Engineering and Yoga programs at MLRITM, launched in collaboration with the Isha Foundation. This program is designed to promote students' holistic well-being by enhancing mental clarity, emotional balance, and overall wellness.

The MOUs with Isha Foundation is enclosed as **Annexure– 25.**

Resolution: The Governing body appreciated and approved the continued implementation of the Inner Engineering and Yoga programs, recognizing their positive impact on students' mental health and holistic development.

Item No. 42

Note on the Continuation of the German Language Course in MLRS BT25 regulations.

The principal informed the Governing Body that the German language course, which was earlier introduced to develop better language and global competency amongst the students, is proposed to be continued for MLRS BT25 admitted students. The course has been structured in a proper curriculum format with expert-led instruction, interactive learning sessions, and appropriate assessment mechanisms that would ensure effective learning outcomes. The program is being conducted in collaboration with Ramakrishna Math, Hyderabad at MLRITM, with the relevant MOUs for foreign language program is enclosed as **Annexure– 26.**

Resolution:

The Governing Body approved the continuation of the German language course for BT25 students, appreciating its role in strengthening language skills and global awareness.

Item No. 43

Note on Alumni program

i. **Star Alumni.**
ii. **Donate to fund the nation, an alumni initiative.**

The principal presented the following to the Governing Body:

- Each department organizes Star Alumni events to recognize distinguished graduates and highlight their professional achievements.
- Department-wise Alumni Meets were conducted to foster networking, mentorship, and institutional bonding.
- The concept of Alumni Brand Ambassadors has been introduced to enhance the institution's visibility and outreach at national and international levels.
- An Alumni Fund has been initiated to provide financial assistance to economically weaker students, supporting inclusive education and student welfare. A total of ₹32,902 was contributed by 300 students as part of this fundraising initiative to provide scholarships for deserving students at MLRITM.

The list of star alumni programs and department alumni meets is enclosed in **Annexure-27.**

Resolution: The board appreciated the efforts of college to help needy students

Item No. 44

Note on IIC Activities

i. Section 8 company.

iii. Hackathons and other activities conducted since the last Governing Body meeting

The principal informed the Governing Body that the Institution's Innovation Council (IIC) has been actively promoting entrepreneurship and innovation among students and faculty. He highlighted that the IIC has successfully established a Section 8 company to facilitate the incubation and support of student and faculty-led startups. Additionally, the IIC has organized and scheduled multiple hackathons and ideathons, providing a platform for participants to develop innovative solutions, enhance problem-solving skills, and gain exposure to real-world entrepreneurial challenges. These initiatives are aimed at fostering a culture of innovation, encouraging startup ventures, and strengthening industry-academia engagement.

S.No	Name of the Activity	Activity	Date	Participants	Resource Person(s)
1	Turning Ideas into Reality through Entrepreneurship	Seminar	13-08-2025	100 Students, 3 Faculty	Mrs. K. Sreelatha
2	Independence Day Celebration	Celebration Day	15-08-2025	1000 Students, 100 Faculty	—
3	Startup Expo – HITEX	Startup Expo	18-08-2025	50 Students, 5 Faculty	—
4	Orientation Day (IIC Stall)	Introduction & Interaction	18-08-2025	1000 Students, 10 Faculty	
5	IIC Orientation	Interaction	21-08-2024	1000 Students, 10 Faculty	Chaitanya Chirumamilla (Founder, BrimX)
6	Ideathon collaboration with ALEAP WE HUB	Ideathon	29-08-2025 & 30-08-2025	70 Students, 3 Faculty	Dr Naveen Krishna, Mrs. Duhita Atluri
7	My Story – Motivational Session by Successful Innovators (IIT Hyderabad)	Seminar	10-09-2025	150 Students, 3 Faculty	Experts from IIT Hyderabad & Vishnu Foundation
8	MATHRUX	Workshop	10-09-2025	150 Students, 5 Faculty	Madhav Chinnola, Prashanth Erikala
9	Smart India Hackathon – Phase 1	Workshop	16-09-2025	160 Students, 5 Faculty	Internal faculties
10	Social Innovation (Balavikas Ideathon)	Workshop	15-10-2025	70 Students, 3 Faculty	Ms. Saadhika Naidu Dr. Udaya Kakarla
11	IDEATHON – AIESEC × MLRITM	Workshop	16-10-2025	50 Students, 3 Faculty	Mis. Geetha
12	Entrepreneurship Awareness Program	Workshop	24-10-2025	100 Students, 10 Faculty	Dr. Regalla Ravikanth, Mr. Adithya Kalyan

The details of section 8 company, IIC activities are enclosed as **Annexure-28.**

Resolution: The Governing Body noted and appreciated the IIC's efforts in fostering innovation and entrepreneurship.

Item No. 45

Note on AICTE Universal Human Values (UHV) FDP program.

The principal informed the Governing Body that Marri Laxman Reddy Institute of Technology and Management, Hyderabad, Telangana, has been recognized as a Potential Nodal Centre for Universal Human Values (UHV) by the All-India Council for Technical Education (AICTE) for the period 2025–27. He further apprised the members that the AICTE UHV Faculty Development Program was successfully conducted from 18th to 20th September 2025, with the active participation of 70 faculty members, reflecting the institution's commitment to promoting ethical values, holistic education, and human-centric learning.

The details are enclosed as **Annexure – 29.**

Resolution:

The Governing Body noted and acknowledged

Item No. 46

Note on faculty competencies

i. **Projects and schemes applied**
ii. **Faculty performance appraisal**
iii. **Consultancy projects undertaken**

The principal informed the Governing Body that faculty members have actively applied for various research projects and funding schemes offered by government and other recognized agencies, reflecting their engagement in research and professional development.

The principal informed the Governing Body that a structured faculty performance appraisal process is in place and is being implemented periodically to assess teaching effectiveness, research contributions, and professional development activities.

The Governing Body was informed about the consultancy projects undertaken by faculty members in collaboration with external agencies.

The details are enclosed as **Annexure-30**.

iv. **Department wise faculty relieved and appointed.**

The details of the faculty appointed and relieved since the last meeting is presented to the board for their perusal.

S No	Department	No. of faculty relieved	No. of faculty appointed
1	CE	2	3
2	ME	2	1
3	ECE	2	2
4	CSE	6	3
5	CSD	2	1
6	Physics	1	0
7	Chemistry	1	0
8	English	2	0
Total		**18**	**10**

- **The recruitment process is currently in progress.**

Resolution: The Governing body noted and acknowledged.

Item No. 47

Note on the B. Tech, M. Tech and MBA students admitted during 2025-26.

The principal informed the board that admissions for the academic year 2025-26 have been successfully completed for the B.Tech., M. Tech., and MBA programs. He highlighted that the institute achieved 100% admissions, with students securing commendable starting ranks, reflecting the institution's strong reputation and academic excellence in the state of Telangana.

ADMISSION STATISTICS FOR ACADEMIC YEAR 2025-26: B. TECH

Branch / Seats	Convener & Management seats		EWS seats		Total seats	
	Intake	Admitted	Intake	Admitted	Intake	Admitte
B. Tech - Computer Science and Engineering	270	270	18.9	19	289	289
B. Tech - Computer Science and Engineering (AI & ML)	180	178	12.6	13	193	191
B. Tech - Computer Science and Engineering (Data Science)	180	179	12.6	13	193	192
B. Tech - Electronics and Communication Engineering	90	90	6.3	5	95	95
B. Tech - Electrical and Electronics Engineering	30	17	2.1	1	32	18
B. Tech - Mechanical Engineering	30	23	2.1	2	32	25
B. Tech - Civil Engineering	30	28	2.1	2	32	30
TOTAL	**810**	**785**	**56.7**	**55**	**866**	**840**

B. TECH (Lateral Entry into 2nd Year)

Branch / Seats	Convener seats		25-26 LE Convener Vacancy & 24-25 I Year Leftover Seats		EWS seats		Total Admitted
	Intake	Admitted	Vacant	Admitted	Intake	Admitted	
B. Tech - Computer Science and Engineering	27	26	2	2	2.7	2	30
B. Tech - Computer Science and Engineering (AI & ML)	18	15	4	4	1.8	1	20
B. Tech - Computer Science and Engineering (Data Science)	18	16	3	3	1.8	0	19

B. Tech - Electronics and Communication Engineering	18	9	0	0	0.9	1	10
B. Tech - Electrical and Electronics Engineering	3	3	8	8	0.3	1	12
B. Tech – Mechanical Engineering	3	3	4	4	0.3	0	7
B. Tech - Civil Engineering	3	3	3	3	0.3	0	6
TOTAL	**120**	**75**	**24**	**24**	**8.1**	**5**	104

ADMISSION STATISTICS FOR ACADEMIC YEAR 2025-26: MBA

Branch / Seats	Convener & Management seats		EWS seats		PMSSS seats		Total seats	
	Intake	Admitted	Intake	Admitted	Intake	Admitted	Intake	Admitted
MBA	**60**	**60**	**4**	**3**	-	-	**64**	**63**

ADMISSION STATISTICS FOR ACADEMIC YEAR 2025-26: M. TECH

Branch / Seats	Convener & Management seats		EWS seats		PMSSS seats		Total seats	
	Intake	Admitted	Intake	Admitted	Intake	Admitted	Intake	Admitted
M.Tech - Computer Science and Engineering	6	6	-	-	-	-	6	6
M.Tech - CAD/CAM	6	6	-	-	-	-	6	6
M.Tech - Embedded Systems	6	6			-	-	6	6
M.Tech - Structural Engineering	12	12			-	-	12	12
TOTAL	30	30			-	-	30	30

Resolution: The board noted and appreciated the efforts of the admissions team for the successful completion of admissions for the academic year 2025-26 in the B.Tech., M. Tech., and MBA programs.

Item No. 48

Note on Student Admissions and Analysis.

The principal informed the Governing Body about the status of student admissions for the current academic year and briefed on the overall enrolment trends and intake against sanctioned strength, as per regulatory norms.

The details are enclosed as **Annexure – 31**.

Resolution:

The Governing Body noted the admissions status and the analysis presented.

Item No. 49

Development of In-house Learning Management System (LMS) for Placement Training.

The principal informed the Governing Body that the Institute has developed an in-house Learning Management System (LMS), Akshara, to strengthen academic support and placement-oriented training. The platform provides learning materials, assessments, and quizzes to enhance student competence and career readiness.

The principal stated that Akshara is being effectively used for placement preparation, including aptitude training, technical practice, mock assessments, and pre-placement readiness activities. It also supports GATE examination preparation through subject-wise content, practice tests, and evaluation support.

In addition to academic and career-focused initiatives, the LMS facilitates holistic development through modules such as yoga sessions and value-added learning, including German language assessments. Regular evaluations on the platform help track student progress and improve engagement. The Governing Body appreciated the initiative as a positive step toward improving learning outcomes, employability, and academic quality.

Resolution:

The Governing Body noted and appreciated Akshara for placement training.

Item No. 50

Green Initiatives

The principal informed the board that maintaining a good power factor, 0.97 to 1.00 through regular monitoring and optimization, has resulted in substantial energy savings and operational efficiency. He also highlighted that the solar power utilization and wheeling to the grid have contributed to both environmental conservation and financial savings.

Proposal for increasing the capacity of Solar power from165 KWp to 200 KWp.

The principal also elaborated on the establishment of the Haritha Vahan - EV Refurbishment center in association with FluxEV, Bangalore.

The details are enclosed with **Annexure -32.**

Resolution:

The Board appreciated the institution's efforts in maintaining good power factor levels and achieving notable energy savings through solar power generation.

Item No. 51

Report on GATE classes.

The principal informed the Governing Body that the GATE coaching program is progressing as planned, with 81 students enrolled, 3 subjects completed, and 10 tests conducted.

S. No	Parameter	Description
1	Total No of Students	81
2	Total Subjects Planned	8 Subjects
3	Total Teaching Hours Scheduled	300 Hours
4	Subjects Completed	3 Subjects
5	Total Tests Conducted	10 Tests

The details of Test reports are enclosed as **Annexure-33.**

Resolution:

The Governing Body noted and appreciated the progress of the GATE coaching program

Item No. 52

Report on Smart India Hackathon (SIH) 2025.

The principal informed the Governing Body that the Institute successfully hosted the final round of the Smart India Hackathon (SIH) 2025 on 8th and 9th December 2025 as a prestigious Nodal Centre appointed by AICTE. A total of 20 teams from various states across India participated in the event. During the hackathon, four problem statements were addressed and resolved, and six teams were declared winners, with a total prize money of ₹6,00,000 awarded for the four problem statements.

PS. No	Team Name	College Name
SIH25190	Cognitive Core	Sterling institute of management studies
SIH25189	AsyncRifters 09	IPS Academy Institute of Engg. & Science, Indore
SIH25191	Skylink & Oceanberg	Dr. Akhilesh Das Gupta Institute of Professional Studies & Bannari Amman Institute of Technology
SIH25192	Frontier Hacksmiths & Zenithian	St. Joseph College of Engineering & R.M.K Engineering College

Resolution:
The Governing Body noted and appreciated the successful organization of the Smart India Hackathon (SIH) 2025 and commended the institute for being selected as an AICTE-designated Nodal Centre.

Item No. 53

Report on Memorandums of Understanding (MoUs) signed since the last Governing Body meeting.

The principal informed the Governing Body that the institute has signed MoUs with reputed organizations to enhance academic-industry collaboration, skill development, and entrepreneurship opportunities for students and faculty.

The MoUs with various companies and institutes

- All India Robotics Association (AIRA)
- Edu skills Foundation
- Texas Review International Pvt Ltd
- M/S.360Digi TMG (Powered by AiSPRAY)
- FLUXXEW Electric Private Limited
- Association of Lady Entrepreneurs of India (ALEAP)
- Edventure Incubation Foundation
- Zeni5 (Achatz paiments India Private Ltd
- Swecha Foundation
- Weybble AI Private Ltd
- Zscaler Academia Alliance

Resolution: The Governing Body noted and appreciated the MoUs signed to promote industry collaboration and skill development

Item No.54

Report on Global Certification Programs.

The principal informed the Governing Body that students are participating in global certification programs, which provide internationally recognized credentials, practical training, and industry-relevant skills. The details are enclosed as **Annexure – 34.**

Resolution: The Board noted and appreciated

Item No. 55

Report on Industry Supported Labs (AISpry, Drones, HFS, Materials, Idea Zone Labs, Bajaj Fin-Serve etc.)

The principal explained to the board that the establishment of multiple Industry Supported Laboratories has transformed the institution into a practical learning ecosystem aligned with NEP 2020 guidelines.

S No	Name of the Laboratory	In association with
1	AISpray	360DigiTMG, Hyderabad
2	Drones	Mythili Aerospace Private Ltd, Hyderabad
3	HFSS	ARK Infosolutions Private Ltd, Bangalore
4	Materials	SJS Pharmaceuticals, Hyderabad
5	Idea Zone Labs	Idea Zone3D, Hyderabad
6	Bajaj Fin-Serve	Bajaj Finserv, Hyderabad
7	Revit	High Spectra Technologies, Hyderabad

Resolution: The board appreciated and recorded the successful establishment and functioning of all Industry-Supported Laboratories across the departments.

Suggestions made by the committee members:

1. Detailed IIC structure shall be adopted in startup policy.
2. Faculty wise e-content developed list shall be presented.
3. A detailed evaluation of the internship shall be included in the Full Semester Internship Policy.

The 25th meeting of the Governing body concluded with thanks to the members.

S. No	Name of the Member	Category	Signature
1	Sri. M. Laxman Reddy	Chairman	
2	Mrs. M. Arundhati	Member	
3	Mrs. M. Anu Shreya Reddy	Member	
4	Mrs. M. Mamatha Reddy	Member	
5	Mr. M. Dhiren Reddy	Member	
6	Dr. K. Rama	UGC Nominee	
7	Dr. B. Balu Naik	University Nominee	
8	Dr. D. Venkateshwarlu	State Government Nominee	
9	Dr. G. N Srinivas	Management Nominee	
10	Dr. A. Damodaram	Management Nominee	
11	Dr. Ramji Manoharan	Educationist	
12	Sri. M. Santhosh Kumar	Industrialist	
13	Dr. P. Sridhar	Member Faculty	

14	Dr. B. Ravi Prasad	Member Faculty	
15	Dr. K. Chaithanya	Member Faculty	
16	Dr. G. Narsinga Rao	Member Faculty	
17	Dr. V. Vara Lakshmi	Member Faculty	
18	Dr. R. Murali Prasad	Ex-Officio	

PRINCIPAL