Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Aided by Government of Karnataka, Affiliated to Visvesvaraya Technological University, Accredited by NAAC with an A+ Grade, Approved by All India Council for Technical Education (AICTE), New Delhi), Bengaluru – 560056

Proceedings of the 31st Governing Body meeting held on Friday, the 25th of September 2026.

Proceedings of the 31st Governing Body Meeting held on Friday, 25th September 2026 at 11 a.m. in the Board Room of Dr. Ambedkar Institute of Technology, Bengaluru, Karnataka.

Members Present:

Sl. No.	Name of the Member with Designation	Position in GB
1.	Dr. S. Mariswamy Chairman, PVPWT	Chairman
2.	Professor M. Mahadeva Secretary, PVPWT	Member
3.	Sri S. Shivamallu Trustee, PVPWT	Member
4.	Dr. B. N. Umesh Trustee, PVPWT	Member
5.	Dr. N. C. Shivaprakash Chief Academic Mentor	Member
6.	Prof. L. M. Patnaik Senior Research Advisor	Member
7.	Dr. S. B. Sangappa Professor, K.S.I.T, Bengaluru	Member
8.	Dr. Bheemsha Arya Principal, BMSCE	Member
9.	Dr. D. S. Suresh Director, CIT, Gubbi, Tumkur	Member
10.	Smt. Archana C, KAS Joint Director, Admin, DTE, Government of Karnataka	Member (Represented from DTE)
11.	Dr. Mahesh C R (I/c), Dean (Academic), Dr. AIT	Member
12.	Dr. L. Manjunatha Rao Dean (P&D), Dr. AIT	Member
13.	Dr. Mahalinga V. Mandi	Member Secretary

Leave of Absence granted:

Sri A.R. Krishnamurthy Treasurer, PVPWT	Member
Dr. Girish Chandra M TCS, Bengaluru	Member, Industry Nominee

Shri S Mariswamy, Chairman, Governing Body, extended a warm welcome to all the members for the meeting and congratulated Dr D S Suresh, Director, CIT, Gubbi, Tumkur, and GB member for unanimously elected as Chairman of "Indian Society for Technical education", Karnataka section and also for being conferred upon him an eminent Engineer award" by the Institute of Engineers (India).

The Chairman informed the principal to present the agenda of the 31st Governing Body meeting.

The principal presented the 31st Governing Body Meeting agenda items to the Governing Body members.

AGENDA:

31.1.1: Confirmation of proceedings of the previous 30th Governing Body Meeting held on 12th July 2025.

The principal requested the members to confirm the proceedings of the previous 30th Governing Body Meeting held on 12.07.2025. The Governing Body members confirmed and approved the Proceedings of the 30th Governing Body Meeting.

31.1.2: Action Taken Report on the minutes of the 30th Governing Body Meeting held on 12-7-2025

The principal presented the Action Taken Report on the suggestions made by the members during the 30th Governing Body meeting.

The Governing Body noted the Action Taken on the suggestions made by the members and the same is adopted. Further the following suggestions were made by the members.

31.1.2.1: Sri. S. Shivamallu suggested to mention about the implementation of rooftop solar panels and the installation of lifts in the college campus in the next GB meeting.

Action Taken / Suggestions:

The Principal informed the members that the solar panel installation was completed on 21-12-2024 with 545 panels of 55 Watts each. The approximate power consumption by Dr. AIT is 3000 units per day out of which 1200 units are internally generated by the Dr. AIT solar panels. Dr. AIT is internally generating 40% of its electricity, while the remaining 60% is supplied by BESCOM.

The approximate Bescom billing is Rs. 6.50 lakhs per month. Dr. AIT is saving electricity charges of Rs. 2.60 lakhs through internal power generation.

Two Schindler India Pvt. Ltd. lifts were refurbished and installed in the Dr. AIT Main building of A block and C block. Both lifts are in working condition.

The GB members noted the same.

31.1.2.2: Sri. S. Shivamallu informed that the rural SC/ST students have performed better than the urban students and the female students have performed better than male students. Further, Sri. S. Shivamallu suggested to verify the analysis of the results and provide the correct data in the next GB meeting. Sri. S. Shivamallu also suggested to identify the students from all the categories who have scored more than 60% in all the semesters who are eligible for placements. Principal agreed to include the suggestions made by Sri. S. Shivamallu and it will be presented in the next GB meeting.

Action Taken / Suggestions:

The Principal presented the result analysis of students from rural areas, urban areas and category-wise for the students who have scored more than 60% in all the semesters who are eligible for placements.

The GB members noted the same.

Suggestions:

Professor M. Mahadeva suggested that faculty members may be instructed to earmark the last 10–15 minutes of the class, wherever appropriate, to explain theoretical concepts in Kannada, particularly to support students from rural backgrounds.

Sri S. Shivamallu suggested to review the result analysis of the ongoing semesters, where the pass percentage is less than 50% in any of the semesters or subjects, the HoSs and HoPs of the concerned programmes should analyse the reasons for the low pass percentage and submit the detailed report for the low pass percentage. The appropriate corrective action to be implemented in consultation with the Dean (A) and Principal.

Dr. D. S. Suresh suggested that during counselling and mentoring sessions, a few institutional success stories of students may be shared to motivate and encourage students who are comparatively weak in their studies.

Dr. D. S. Suresh and Smt. Archana C suggested to upload approved lecture videos to YouTube for few courses to start with.

Dean (First Year) is advised to strengthen the fundamentals and basics of mathematics, conduct tutorial and remedial classes for students requiring additional support, introduce question banks and conduct bridge courses wherever required.

The GB members approved the same.

31.1.2.3: The members of Governing Body had suggested to nominate a qualified Placement Officer with an MBA qualification for better career guidance, industry connections, internship & training, employer engagement, student preparation and to enhance student placement opportunities by approaching companies professionally.

Action Taken / Suggestions:

Dr. AIT has executed MOU with M/s. J V Global Services LLP, Bengaluru to carry out all the activities of Career Development Cell (CDC) of Dr. AIT. The CDC activities are coordinated by

1. Mrs. Cindrella, Training and Placement Officer

2. Ms. Sahana S Shetty, Training Coordinator

3. Miss. Subhasini N, Placement Executive

The placement percentage is 62% (Both On-campus and Off-campus) for 2022 Batch who are passed out in 2025-26.

The GB members approved the same.

31.1.2.4: Sri S. Shivamallu suggested establishing a dedicated lab for the M.Tech programme in Robotics and Artificial Intelligence through collaboration with industry partners.

Dr. B. N. Umesh recommended establishing industry collaborations to enhance the teaching and learning process for the newly introduced B.E. program. Further, Dr. Suresh D. S. also emphasized the need to set up the laboratory in partnership with industry for Electronics and Communication Engineering (VLSI Design and Technology) programme.

Action Taken / Suggestions:

The M.Tech programme in Robotics and Artificial Intelligence has taken steps toward establishing a dedicated laboratory for the M.Tech. programme in Robotics and Artificial Intelligence. Currently, a robotics facility with robotic systems is available in the R&D Center of Dr. Ambedkar Institute of Technology and is being utilized for academic and research activities. In addition, the institute has initiated collaboration with Innovation Innova CNC Pvt. Ltd., Bengaluru – 560058, to establish a dedicated Robotics and Artificial Intelligence Laboratory. This collaboration is expected to strengthen and provide advanced infrastructure, training, and research opportunities for M.Tech. students.

Dr. K. Ramesha is nominated as Head of the Program of B.E in VLSI Design program. Dr. A. Veena is nominated as Head of the program of B.E in Data Science. These two programmes are currently in the 3rd semester; both Heads of the Programmes were instructed to connect with industries to set up industry-oriented laboratories and to prepare a curriculum for the new programs.

All the basic laboratory courses for the second year will be conducted in ECE/CSE labs.

The ECE (VLSI Design and Technology) program conducted a skill laboratory on "Electronics Component Fundamentals, Circuit Design, Simulation & PCB Design" in collaboration with Silicon Micro Systems, Bengaluru for five days from 06/04/2026 to 10/04/2026.

The sessions were handled by Mr. Harsha Neelakanta, Senior Manager and Mr. K G Kumar, Field Application Engineer.

The CSE (Data Science) program conducted a skill laboratory on Internet of Things for six days from 06/04/2026 to 11/04/2026.

The GB members noted the same.

Suggestions:

Professor M. Mahadeva suggested to have industry–institute interaction with reputed organisations, particularly for BE (VLSI), BE (Data Science) & MTech (Robotics & Artificial Intelligence). He also suggested to invite industry experts for partial delivery of course content in emerging and cutting-edge technologies.

Dr. S. Suresh has suggested to approach reputed companies such as Siemens, HP, Microsoft for possible industry interaction and collaborations.

Dr. B. N. Umesh has suggested to network with institute of national importance such as IISc, IIT, NIT & IIIT for industry–institute interaction.

31.1.2.5: Dr. D. S. Suresh suggested creating a student portfolio for first-year students, based on their past academic performance. He recommended that

appropriate measures, such as remedial and support classes, be implemented to address their learning needs.

Professor M. Mahadeva has suggested to identify the students based on their social background, such as rural and urban, necessary action be taken to conduct the remedial and support classes. Also, he has suggested to orient the students in the Induction Programme to overcome the challenges of students coming from rural and economically weaker sections.

Action Taken / Suggestions:

Based on the first-semester B.E. academic performance, a student portfolio of first-year students has been created, identifying slow learners and fast learners from both rural and urban backgrounds.

Under VTU's "Scheme B" and Extraordinary Student guidelines, students can take 7th- and 8th-semester courses and exams in earlier semesters (5th and 6th) to graduate early or pursue a 1-year internship.

The fast learners are encouraged to register the 7th and 8th semester courses in the earlier semesters.

The HoPs were informed to conduct the remedial classes for the slow learners of both urban and rural students in summer semester classes. There has been an improvement in the results of the second semester compared to the first semester for the students of the 2025–26 batch.

During Induction Programme an exclusive session was conducted to overcome the challenges of students coming from rural and economically weaker sections.

Also, all the students of 1st year and 2nd year were counselled by social counsellor Dr. Nagarathna M L.

Induction Programme for first-year students for AY 2026–27 was conducted from 15/09/2026 to 21/09/2026.

The GB members noted the same.

31.1.2.6: Professor M. Mahadeva thanked Mr. S Shivamallu for initiating to streamline the Ph.D. scholar admission details and collection of tuition fees. Professor M. Mahadeva has suggested to create an organised structure and collect the tuition fees arrears from all the Ph.D. research scholars.

Action Taken / Suggestions:

The Ph.D. scholar admission details list has been prepared. There are 197 Ph.D. scholars pursuing their Ph.D. degrees since 2016 through Dr. AIT Ph.D. research centres recognised by VTU.

During 2026-27, tuition fees amounting to Rs. 1,21,800.00 has been collected from the Newly joined Ph. D scholars.

During 2025-26, tuition fees amounting to Rs. 6,10,600.00 has been collected from the Newly joined Ph. D scholars.

During 2025-26, tuition fee arrears amounting to Rs. 23,01,800.00 have been collected from the Ph. D scholars.

During 2024-25, tuition fee arrears amounting to Rs. 4,70,200.00 have been collected from the Ph. D scholars.

The accounts department is monitoring the fee dues from the Ph.D. scholars.

The GB members noted the same.

Suggestion:

Professor M. Mahadeva suggested to formalise the Research Policy for part-time and full-time research scholars.

31.1.2.7: Dr. B. N. Umesh has suggested to provide the details about the external funding of Research projects.

Action Taken: The Principal has provided the information about the external funding of Research projects.

The GB members noted the same.

31.1.2.8: Sri S. Shivamallu has suggested providing the details of both active and non-active MOUs.

Action Taken: The Principal has provided the information about the details of both active and non-active MOUs.

The GB members noted the same.

31.1.2.9: Sri S. Shivamallu informed that the Alumni Association has to be made functional because there is some communication gap among the members. Sri S. Shivamallu has asked the Principal to sort out the issue and make it more functional.

Action Taken / Suggestions:

There are 8605 Alumni members have joined the Alumni Association through the official Alumni Portal out of which more than 6,000 alumni are from Engineering programme. The Executive Committee and other members of the present Alumni Association, "Alumni Forever," have unanimously resolved to dissolve the Executive Committee.

The GB members noted the same.

Suggestions:

Dr. N. C. Shivaprakash informed that the 73 Alumni members are currently working as faculty and staff members at Dr. AIT. He suggested that the Alumni Association should be made fully functional and that alumni reunions should be organised regularly. He also suggested to release the alumni newsletter.

Sri. Shivamallu suggested to make the Alumni Association functional by forming a committee comprising internal alumni members (currently working as faculty and staff members at Dr. AIT).

Dr. D. S. Suresh suggested assigning senior alumni as mentors to students to facilitate internship and placement opportunities by establishing a structured alumni Mentor–Mentee relationship.

The principal was advised to identify and assign a distinguished person to coordinate and oversee the above activities and to take necessary action for making the Alumni Association fully functional.

AGENDA 31.2: AGENDA FOR APPROVAL

31.2.1: Approval of Graduating Students and Rank Holders for the 13th Graduation Day (UG)- Academic Year 2025–26

The Principal / Member Secretary presented the matter relating to the 13th Graduation Day for the Academic Year 2025-26, including the programme-wise number of graduating students in the UG (B.E.) programmes, UG rank holders, and the programme-wise number of graduating students and rank holders in the PG Degree programmes.

It was informed that the 13th Graduation Day is scheduled to be held on 17th October 2026. A total of 1,068 students are graduating from the B.E. programmes, and 137 students are graduating from the PG Degree programmes for the Academic Year 2025-26. Rank holders in the respective programmes will also be recognised during the Graduation Day.

After detailed discussion, the Governing Body approved and noted the proposal for conducting the 13th Graduation Day.

31.2.2- Approval of budget for R&D Activities.

The Principal / Member Secretary presented four proposals received from the R&D Cell. Two of the proposals were to organise International Conferences in association with IEEE, as detailed below:

1. International Conference under EC & VLSI programmes in association with IEEE titled "**Reasoning AI in future communication System (ICRFCS-2027)"** – proposed to be conducted for three days during February 2027, under R&D funds, with a budget provision of Rs. 5.00 lakhs.

2. International Conference under Core Engineering titled "**First International Conference on Advanced Materials, Design and Smart Materials**" – proposed to be conducted during June 2027, with a budget provision of Rs. 8.00 lakhs

3. Colossus 3.0 National-level Hackathon - proposed to be conducted during October 2026, with a budget provision of Rs. 4.50 lakhs
4. National-level Hardware Hackathon - proposed to be conducted during October 2026, with a budget provision of Rs. 5.00 lakhs

The Governing Body has approved all the above budget proposals.

31.2.3. Approval of budget for the establishment of the Skill Labs.

The Principal / Member Secretary presented the proposal of approval of budget for the establishment of the Skill Labs for both UG and PG programs which the budget is approved in trust meeting.

School wise and Program wise Skill Lab establishment details are shown below:

1) School of Core Engineering & Technology

Sl. No.	Program	Skill lab Title	Expected Expenditure in Rs.	Program wise Expenditure in Rs.
1.	Aeronautical Engineering	Integrated Aircraft Design & UAV Systems	5,00,000	5,00,000
2.	Civil Engineering	Conventional & Modern building materials	1,50,000	6,00,000
3.		Field Test on Building Materials	1,50,000	
4.		Google Earth Engine for Remote Sensing and GIS	1,50,000	
5.		Rainwater Harvesting Design Tools	1,50,000	
6.	Mechanical Engineering	Automation Lab	20,00,000	24,80,000
7.		Auto Sensors and Actuators	4,80,000	

Sl. No.	Program	Skill lab Title	Expected Expenditure in Rs.	Program wise Expenditure in Rs.
8.	Industrial Engineering & Engineering	Robotics control and field devices	6,70,000	6,70,000
			Total	**42,50,000.00**

2) School of Electrical, Electronics Sciences & Engineering

Sl. No.	Program	Skill lab Title	Expected Expenditure in Rs.	Expenditure in Rs.
1.	Electronics and Communication Engineering	PCB design & prototyping	4,00,000	10,00,000
2.		AI for Electronics	3,00,000	
3.		Robotics & Autonomous Systems	3,00,000	
4.	Electrical & Electronics Engineering	Electric Vehicle Technology	18,30,000	19,00,250
5.		Insulation Engineering and High Voltage Testing Systems	70,250	
6.	Electronics and Instrumentation Engineering	Edge AI, Vision and Real-Time Systems	10,29,149	10,29,149

Sl. No.	Program	Skill lab Title	Expected Expenditure in Rs.	Expenditure in Rs.
7.	Electronics and Telecommunication Engineering	AI Computing & Intelligent System	3,54,000	3,54,000
			Total	**42,83,399.00**

3) School of Computer Science & Engineering

Sl. No.	Program	Skill lab Title	Expected Expenditure in Rs.	Expenditure in Rs.
1.	Computer Science & Engineering	IoT applications using ESP 32 & Arduino Uno	8,49,600	8,49,600
2.	Information Science & Engineering	Cyber Security	5,00,000	5,00,000
3.	Artificial Intelligence & Engineering	AI-Robotics	5,51,779	5,51,779
4.	Computer Science & Business Studies	Foundation of AI-Driven Marketing & Analytics	5,00,000	5,00,000
5.	Data Science & Engineering	Multi model Data Analytics	5,00,000	5,00,000
6.	Master of Computer Applications	Building Applications with UI/UX and IoT	1,15,300	1,15,300
			Total	**30,16,679.00**

Overall Expected Expenditure

Sl. No.	School	Expected Expenditure in Rs.
1.	School of Core Engineering & Technology	42,50,000
2.	School of Electrical, Electronics Sciences & Engineering	42,83,399
3.	School of Computer Science & Engineering	30,16,679
Total of Rupees One Crore Fifteen Lakhs Fifty Thousand and Seventy-Eight only/-		**1,15,50,078.00**

The members deliberated on the matter and after discussion, the Governing Body approved the budget of **Rs. 1,15,50,078/-** (Rupees One Crore Fifteen Lakhs Fifty Thousand and Seventy-Eight only) to establish the skill laboratories for both UG and PG programmes.

31.2.4 Approval for write-off of equipment purchased from Government Funds (such as TEQIP-funded projects, etc.)

The members of the Governing Body have advised taking the necessary approval from the Directorate of Technical Education (DTE), after obtaining approval from the DTE, the obsolete items may be disposed off. (such as equipment purchased under TEQIP-funded projects and other Government funds).

AGENDA 31.3: RATIFICATION

31.3.1 : Programme-wise Budget for the Financial Year 2026–27:

The members of the Governing Body ratified the same.

31.3.2: Appointments of Faculty members:

The members of the Governing Body ratified the appointments of faculty members and non-teaching staff members.

31.3.3: List of Non-Teaching Aided Employees (Joined on or after November 2025).

The members of the Governing Body ratified the appointments of Non-Teaching Aided Employees.

31.3.4: Promotions of Faculty members and non-teaching Employees.

The members of the Governing Body ratified the promotions.

AGENDA 31.4: AGENDA FOR INFORMATION

31.4.1. Items Approved in the Academic Council

31.4.1.1: 8th-Semester Online OEC (Open Elective) and PEC (Professional Elective) courses of 2022 Scheme are to be offered by the faculty members of Dr. AIT:

The members of the Governing Body noted the same.

31.4.1.2: Conduct of the Skill Laboratory for PG (MCA and MBA) programmes for AY: 2026-27 as per VTU circular (VTU/BGM/Skill lab/1016/2026-27/1736 dated: 15-07-2026):

The members of the Governing Body noted the same.

31.4.1.3: Moderation of Answer Scripts - UG programme courses by senior and experienced faculty members of the Institute, instead of inviting external members, to ensure quality and uniformity:

The members of the Governing Body noted the same.

31.4.1.4: Decentralization of the valuation process at the school level:

The members of the Governing Body noted the same.

31.4.1.5: Moderation of Answer Scripts - PG Programme Courses instead of double valuation:

The members of the Governing Body noted the same.

31.4.1.6: Online Computer-Based Tests for Non-Credit Courses for all Multiple-Choice-Based Question Papers:

The members of the Governing Body noted the same.

31.4.2: VTU Affiliation Details:

Grant of Continuation of Recognition of all 14 Research Centre's

1. Granted Permanent Affiliation for 9 UG programs and 3 PG programs.
2. Permitted to commence BCA and BBA programs.
3. Permitted the merger of the ISE programme (120 seats of intake) with the CSE programme (existing intake of 240 seats).

The members of the Governing Body noted the same.

31.4.3: Extension of Autonomous Status by UGC:

The University Grants Commission (UGC) has approved the extension of autonomous status to our Institute for a period of 10 years from the academic year 2024-2025 to 2033-2034 (including a one-year gap, i.e., 2024–25).

The members of the Governing Body noted the same.

31.4.4: AICTE Extension of Approval Details for the Academic Year 2026-27:

AICTE, New Delhi has approved an Extension of Approval for the Academic Year 2026-27 for all the existing programmes and to start two new UG programmes – BCA and BBA with an intake of 60 seats each.

The members of the Governing Body noted the same.

31.4.5: Dr. Ambedkar Institute of Technology has jointly organized International Conference with American University of Phnom Penh, Cambodia:

IBTSS 2026 – INTERNATIONAL CONFERENCE – was held on 6th – 7th August 2026 at American University of Phnom Penh, Cambodia on "INTEGRATION OF BUSINESS, DIGITAL TECHNOLOGIES, AND SOCIAL SCIENCES FOR A SUSTAINABLE ASEAN AND BEYOND".

Jointly Organized by

- Dr. Ambedkar Institute of Technology, Bengaluru, India
- American University of Phnom Penh, Cambodia
- Hays State University, Hays, Kansas, USA
- University of Arizona, Tucson, Arizona, USA

A total of 38 papers were presented by authors from various countries, including Australia, India, the USA, New Zealand, Thailand, Malaysia, Cambodia, South Korea, and England. Among these, 16 papers were presented by authors from Dr. Ambedkar Institute of Technology (Dr. AIT), with all 16 being single-authored papers.

The conference was conducted in three tracks, namely:

Track 1: **Digital Technologies – 7 Papers**

Track 2: **Business and Economics – 3 Papers**

Track 3: **Social Sciences – 6 Papers**

The members of the Governing Body noted the same.

31.4.6: Global Conference on AI & ML for Sustainable Future at Singapore

Professor M. Mahadeva, Managing Trustee, Sri S Shivamallu, Trustee, Dr. Mahalinga V. Mandi, Principal and Dr. Ajay Prakash B. V., HoP , AI & ML attended the conference on 07-12-2025.

Details of the Visit:

1.Global Conference on AI & ML for Sustainable Future-Date: 07-12-2025

2.National University of Singapore (NUS) — Date: 08/12/2025

Purpose of the Visit:

The visit aimed to attend the Global Conference on AI & ML for Sustainable Future and present a paper on the conference topic, as well as explore the

Global Conference on AI & ML for Sustainable Future and to explore opportunities for collaboration in the following areas:

a) Developing collaborative research and educational programmes between the institutions.
b) Exchanging professional development programmes for students and faculty.

The members of the Governing Body noted the same.

31.4.7: 10th National Techno-Exhibition and 135th Birth Anniversary of Dr. B. R. Ambedkar:

The 10th National-Level Techno Exhibition 2026 was organized on 13th April 2026 on the occasion of the 135th Birth Anniversary of Dr. B. R. Ambedkar. The Exhibition themes are as follows:

- AI for Sustainable Technologies and Society
- Computing for Digital Healthcare, Bioinformatics and Wellbeing
- Digital Innovation and NextGen Communication Technologies
- E-Mobility with AIoT
- Sustainable Infrastructure Technologies
- Smart Materials and Additive Manufacturing
- Drone and Robotics
- Quantum Computing and Cyber Security
- Business Analytics
- Green Energy

Participants were invited from across the nation.

The members of the Governing Body noted the same.

31.4.8: AICTE IDEA (Idea Development, Evaluation & Application) Lab at Dr. Ambedkar Institute of Technology:

The members of the Governing Body noted the same.

31.4.9: SMART INDIA HACKATHON (I) 2026:

The members of the Governing Body noted the same.

31.4.10: Institutional Membership to Association of Indian Universities and Karnataka Science and Technology Academy (KSTA):

The members of the Governing Body noted the same.

31.4.11: New Infrastructure Created During 2026:

The members of the Governing Body noted the same.

31.4.12: List of Industrial visits organised during 2025-26:

The members of the Governing Body noted the same.

31.4.13: Scholarship Details during 2025-2026:

The UG and PG students have received a scholarship amount of Rs.7,00,17,653.00 from the government agencies during 2025-26.

The members of the Governing Body noted the same.

31.4.14: Details of Admissions:

The members of the Governing Body noted the same.

31.4.15: NBA Re-Accreditation Details:

The members of the Governing Body noted the same.

31.4.16: NBA Self-Assessment Report Submission for further NBA accreditation of 4 UG Engineering programmes and 3 PG Programs:

The members of the Governing Body noted the same.

31.4.17: Academic activities:

The members of the Governing Body noted the same.

31.4.18: List of Ph.D. degrees awarded:

The members of the Governing Body noted the same.

31.4.19: Publications and Faculty/Staff Development Programmes:

The members of the Governing Body noted the same.

31.4.20: Placement Details:

The members of the Governing Body noted the same.

31.4.21: NSS Activities:

The members of the Governing Body noted the same.

31.4.22: NCC Activities:

The members of the Governing Body noted the same.

31.4.23: Sports Activities:

The members of the Governing Body noted the same.

31.4.24: Cultural Activities:

The members of the Governing Body noted the same.

31.4.25: Staff Retirements:

The members of the Governing Body noted the same.

31.4.26: Staff Members Who Left the Institution (Resigned)

The members of the Governing Body noted the same.

31.4.27: Staff Members Who Passed Away:

The members of the Governing Body noted the same.

The Chairman expressed his gratitude to all the members for their valuable suggestions.

The meeting concluded with a vote of thanks to all the Governing Body members.

Mahalinga V. Mandi

Principal / Member Secretary

Dr. Mahalinga V. Mandi