

**CONFIDENTIAL**

**MINUTES of the FIRST MEETING  
OF THE GOVERNING BODY**

**Date of Meeting: 15<sup>th</sup> October, 2025**

**Time: 10.00 am**

**Venue: Board Room, STC, Chengannur**



**St. Thomas College of Engineering & Technology  
(Autonomous)**

**Chengannur, Alappuzha District, Kerala State**

**[www.stthomascollege.ac.in](http://www.stthomascollege.ac.in)**

**MINUTES OF THE FIRST MEETING OF THE GOVERNING BODY OF AUTONOMOUS ST. THOMAS COLLEGE  
OF ENGINEERING AND TECHNOLOGY, CHENGANNUR HELD ON 15-10-2025 AT STC THE BOARD ROOM**



**St. Thomas College of Engineering & Technology**  
**(Autonomous Autonomous College affiliated to APJ**  
**Abdul Kalam Technological University)**  
Chengannur, Alappuzha District, Kerala State  
[www.stthomascollege.ac.in](http://www.stthomascollege.ac.in)

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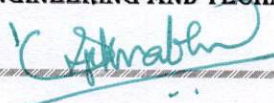
**Members Present :**

1.	Er. Jose P Thomas, Secretary, St. Thomas Educational Society	Chairman
2.	Mr. Jacob Thomas Treasurer, St. Thomas Educational Society	Member
3.	Dr. Judy Babu Thomas President, St. Thomas Educational Society	Member
4.	Er. Rijo Thomas Jose Member, St. Thomas Educational Society	Member (attended ONLINE)
5.	Mrs. Reena Jose Member, Governing Body, St. Thomas Educational Society	Member (attended ONLINE)
6.	Sri. Rajesh M. , Joint Secretary, Higher Education Department, Govt. of Kerala Nominee of the Government	Member
7.	Dr. Shajan Kuriakose, Former Principal, St. Thomas College of Engineering & Technology, Chengannur & Former HOD, Department of Mechanical Engineering, M.A. College of Engineering, Kothamangalam - Educationist	Member
8.	Dr. Manjith Kumar B Dean (Academics), STC	Member
9.	Dr. Vipin Gopan Professor, Mechanical Engineering Department, STC	Member
10.	Mr. Unni Pillai A.M Administrative Officer, St. Thomas College of Engineering & Technology, Chengannur	Member
11.	Dr. Ajit Prabhu V Director & Principal, St. Thomas College of Engineering & Technology, Chengannur	Member Secretary

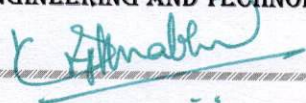
**MINUTES OF THE FIRST MEETING OF THE GOVERNING BODY OF AUTONOMOUS ST. THOMAS COLLEGE  
OF ENGINEERING AND TECHNOLOGY, CHENGANNUR HELD ON 15-10-2025 AT STC THE BOARD ROOM**

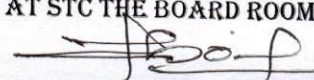
**MINUTES :**

<b>STC.GB 01.01</b>	<b>Chairman's Welcome Note &amp; Introduction of Members</b>
<b>Gist</b>	<p>The Member Secretary informed that the Governing Body of St. Thomas Educational Society (No. STES/GBM/04/2025 dtd. 21-07-2025) passed the Resolution constituting the Governing Body of the Autonomous St. Thomas College of Engineering and Technology as per the UGC Regulations 2023 and introduced the Members according to the constitution.</p> <p>The Chairman welcomed all the members to the first meeting of the Governing Body.</p> <p>He explained the initial efforts taken to establish the college in 2010 without compromising the quality of engineering education. Subsequently the successful journey of 15 years during which the College was conferred with NAAC accreditation, NBA for three Departments (CSE, ECE and CE) and then 2(f) and then Autonomous status. He further elaborated that the college was established with clear cut vision and mission and provided quality engineering education.</p> <p>He then mentioned that STC has a well defined HR Policy and Quality policy. He also pointed out that the success of imparting quality education was possible through the qualified and committed faculty members by transferring superior knowledge to the students. He further informed that, at STC we aim to high quality education and research and innovation and that the Management encourages the faculty in this pursuit for high quality through incentives and also expressed a mechanism to accelerate the process.</p> <p>He also presented that in recent years, our college has made substantial progress in terms of Publications, Research Projects, Patents etc. and also placement activities are strengthened and record number of placements happened last year. He also informed that IPR Cell of KSCSTE is established and LEAP centre of KSSUM established. He made it a point that several National Seminars/Workshops and FDPs were organised last year and also bi-weekly TechTalks to provide latest trends and techniques to the Faculty and Students. He mentioned that co-curricular and extra curricular activities for the total development of students are given prime importance at the college. Similarly, he explained that our college also excels in Sports activities and overall development of students and NSS actively working for societal cause which includes blood donation, hospital beds and wheel chair repair, anti-narcotics and anti-drug awareness campaigns, other awareness on road safety, cybercrimes etc.</p>




	<p>He concluded by saying that we have strictly adhered to the rules and regulations and continue to do within such framework and expressed desire to go to the next level of excellence by which College would be acquiring the “Deemed to be University” status.</p> <p>Governing Body resolved that the quality should go to the next level of excellence by which College would be acquiring the “Deemed to be University” status in the near future.</p>
<b>STC.GB 01.02</b>	<b>Consideration of the UGC Orders on Conferment of Autonomous status to the St. Thomas College of Engineering &amp; Technology, Chengannur and to take them on record for further action</b>
<b>Decision</b>	<p>University Grants Commission (UGC) of Ministry of Education, Government of India has recognized St. Thomas College of Engineering &amp; Technology, Chengannur, under Section 2(f) of the UGC Act 1956 as per the letter No. F No. 8-545/2024(CPP-I/C) dtd. 23<sup>rd</sup> January, 2025. Subsequently, the UGC had conferred the Autonomous status to St. Thomas College of Engineering &amp; Technology, Chengannur vide UGC Letter No.F.2-10/2023(AC-Policy) dated 18.07.2025, under the University Grants Commission (Conferment of Autonomous Status upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023.</p> <p>Higher Education Department, Government of Kerala has requested KTU to issue necessary notification/order regarding the grant of autonomous status to St. Thomas College of Engineering &amp; Technology, Chengannur, vide No. J2/188/2025/HEdn dtd. 25-09-2025.</p> <p><b>Governing Body resolved to take these orders on record and granted its approval for further action.</b></p>
<b>STC.GB 01.03</b>	<b>Consideration of the Notification of the Affiliating University regarding conferment of the Autonomous Status and to take them on record for further action</b>
<b>Decision</b>	<p>The affiliating University, viz. APJ Abdul Kalam Technological University, Thiruvananthapuram, Kerala had issued Notification vide U.O.No. 2073/2025/KTU, Dated: 06.10.2025 as instructed by the Government of Kerala vide No. J2/188/2025/HEdn dtd. 25-09-2025 to the University. Accordingly, sanction was accorded by the Vice Chancellor, to confer Autonomous status to St. Thomas College of Engineering and Technology, Chengannur, for a period of 05 years from the AY 2025-2026 to AY 2029-2030 by invoking section 14(5) of the APJ</p>





	<p>Abdul Kalam Technological University Act, 2015 subject to the approval of the Syndicate and subsequent reporting to the Academic Council and the Board of Governors of the University (Ref No. U.O.No. 2073/2025/KTU Thiruvananthapuram, Dated: 06.10.2025.</p> <p>The conferment of Autonomous status is subject to the provisions in the Act, the Statutes, Regulations and Ordinances issued thereunder and the orders, circulars, guidelines, etc., issued by the University from time to time in this regard and further subject to the provisions in the University Grants Commission (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) 2023 as amended from time to time. The Autonomous status would be from the period/date as announced by the University Grants Commission (UGC) and the students who are already admitted to the non-autonomous batches shall continue as per the curriculum and regulations of the University as applicable to them.</p> <p><b>Governing Body resolved to take the directions from the State Government and the Notification of the University on record and granted its approval for further action.</b></p>
<p><b>STC.GB 01.04</b></p>	<p><b>Constitution of the Statutory Bodies required for the Autonomous College</b></p>
<p><b>Decision</b></p>	<p>The Governing Body of St. Thomas Educational Society, Adoor Tower, Adoor - 691 523 dated 21-07-2025, (No. STES/GBM/04/2025 dtd. 21-07-2025) had resolved to constitute the Statutory Bodies of the St. Thomas College of Engineering &amp; Technology as per the Section 12 of the UGC Regulations-2023. Governing Body decided to run the Seven B.Tech. programmes currently ongoing at the College under the autonomy stream from 2025-26 batch onwards. Accordingly, Governing Body constituted the following statutory Bodies as per the UGC Regulations 2023, with the members appointed/nominated as given hereunder for implementation in 2025-2026 academic year.</p> <p><b>I. Constitution of Academic Council</b></p> <p>(a) Chairman- Dr. Ajit Prabhu V., Principal(Ex-officio)</p> <p>(b) Following Heads of Departments of the College were included as members vide Clause 12.4 :</p> <ul style="list-style-type: none"> <li>• Dr. Suresh P.S., HOD, CE, STC</li> <li>• Dr. S.Sarath, HOD, ME, STC</li> <li>• Dr. Manoj Kumar T, HOD, EEE, STC</li> <li>• Dr. Tintu Mary John, HOD, ECE, STC</li> <li>• Dr. Ram Mohan N R, HOD, CSE, STC</li> </ul>

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- Dr. Teena Joseph, HOD, AI/ML, STC
- Dr. Aiswarya L., HOD, Agriculture Engg., STC
- Prof. Rani M Kurup, HOD, BS & H, STC

(c) Following four teachers of the College were nominated, representing different categories of teaching staff, vide Clause 12.4:

- Dr. Manjith Kumar B., Dean (Academics), STC
- Dr. Bibin Vincent, Professor, CSE (IQAC Coordinator)
- Prof. Chris Merin Varghese, Asso. Professor, CE, STC
- Prof. Anand V J, Asst. Professor, AI/ML, STC

(d) Following members (not less than four Experts/Academicians from outside the Autonomous College representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering, Sciences etc., vide Clause 12.4) were nominated :

- Prof. (Dr.) Santhakumar Mohan, Professor & Dean, Department of Mechanical Engineering, IIT Palakkad
- Prof. (Dr.) B. S. Manoj, Senior Professor and Associate Dean, Department of Avionics, Indian Institute of Space Science and Technology (IIST)
- Sri. Dinesh P Thampi, Vice President TCS & Delivery Centre Head - Kerala
- Prof. Vivek Chaturvedi, Professor, Department of Computer Science & Engineering, IIT Palakkad
- Prof. (Dr.) K P Sudheer, Professor & Head, Department of Agricultural Engineering, College of Agriculture, KAU

(e) Dr. Vipin Gopan, Professor, ME Department, Controller of Examinations nominated as a Member.

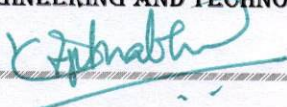
(f) College has requested the KTU to nominate 3 Members as per the Clause 12.4(5) on 25-09-2025 and the same is awaited.

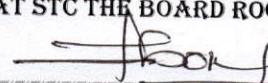
Further to the above, Governing Body nominated the following two teachers additionally representing working professionals programme coordinator and first year coordinator respectively as ex-officio positions.

- 1) Prof. Saritha V, Asst. Professor, CE, STC
- 2) Prof. Joju P John, Asst. Professor, ME, STC

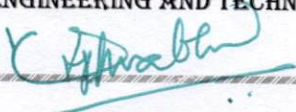
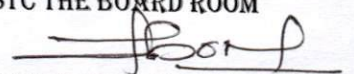
Governing Body also approved the Principal's nominee Dr. Renisha P Salim, Asso. Professor, CSE-AI/ML Department as the Member Secretary of the Academic Council.

Governing Body authorized Principal to conduct the proceedings of the Academic Council, as per the UGC's regulations and report to the Governing Body.





	<p><b>II. Constitution of Boards of Studies</b></p> <p>The Governing Body constituted Boards of Studies as per the UGC Regulations-2023, Section 12, Clause 12.5, as attached as Annexure-1.</p> <p>The Principal informed that the Vice Chancellor, KTU was requested vide letter Ref. No. STC/Prl/Atm-03/BOS/25-26 dtd. 27-09-2025 to nominate one expert member from a panel of six experts recommended from the College for each BOS and the nomination is awaited.</p> <p>GB also directed that:</p> <ol style="list-style-type: none"> <li>The conduct of meetings shall be as per the UGC Regulations. Subject Experts are to be selected depending on the agenda items and the courses which would be considered.</li> <li>BoS may co-opt one of its members as Member Secretary for operational convenience and for helping the Chairman in the documentation of proceedings.</li> <li>Regarding the members of BoS, wherever the authority for nominating/appointing is not explicitly mentioned, the Chairman will take the appropriate decision with the concurrence of the Principal who is Chairman of the Academic Council.</li> </ol> <p><b>III. Constitution of Finance Committee</b></p> <p>As per the UGC Regulations-2023, Section 12, Clause 12.6, the Finance Committee was constituted by the Governing Body.</p> <ol style="list-style-type: none"> <li>Dr. Ajit Prabhu V., Principal-Chairman (Ex-officio)</li> <li>Er. Jose Thomas - One person to be nominated by the Governing Body of the college for a period of two years.</li> <li>Prof. Manjithkumar B, Professor &amp; Dean Academics -One senior-most Faculty Member of the Autonomous college to be nominated in rotation by the Principal for two years.</li> <li>Sri. Jacob Thomas - Finance Officer/Officer-in-charge of Finance and Accounts of the Autonomous College (Member Secretary)</li> </ol>
STC.GB 01.05	<b>Consideration of the Vision and Mission of the Institution and setting the goals and objectives in the Autonomous system</b>
Decision	St. Thomas College of Engineering and Technology, Chengannur, is going ahead with the strategy of outcome-based education(OBE) for all the academic programmes, as this is the practice worldwide for higher education in engineering and technology. Moreover, the College is focusing on imparting quality education and efforts are always being made for the continuous improvement of quality.

The Vision and Mission of the College is as given below :

**Vision** - To be an Institute of repute recognised for excellence in education, innovation and social contribution.

**Mission** -

- **M1 : Infrastructural Relevance**  
Develop, maintain and manage our campus for our stakeholders.
- **M2 : Life Long Learning**  
Encourage our stakeholders to participate in lifelong learning through industry and academic interactions.
- **M3 : Social Connect**  
Organize socially relevant outreach programs for the benefit of humanity.

The Quality Policy of STC is :-

*“We at St. Thomas College of Engineering and Technology, as a dedicated team are committed to constantly and consistently work for the students’ continual improvement in terms of Quality in Education, updated Technical Knowledge, Personality Development, and Career Advancement to meet the challenges in the world.”*

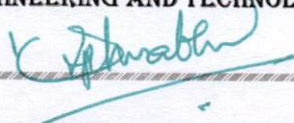
With a focus on personalized learning and a student-centered approach, the College fosters a friendly environment, encouraging creativity, problem-solving, and teamwork.

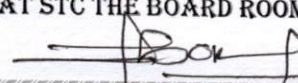
**Motto :- EDUCATIO VINCERE TENEBRIS**

**Core Values :**

The core values adopted by the college as guiding pillars are:

- Intellectual Excellence
  - Environmental sustainability
  - Social Commitment
  - Paramount Governance
  - Transparency and Integrity
- Research and teaching are carried out with academic integrity and ethics.
  - The College adheres to the highest standards of ethics and moral values in all its activities.
  - The College is committed in imparting quality education for overall excellence through curricular co-curricular and extracurricular activities. The College recognizes exceptional





	<p>efforts through awards and honors for the bright students. The college being self-financing, accountability is ensured to all its stakeholders including students, staff, faculty, parents, alumni and industry.</p> <ul style="list-style-type: none"> <li>➤ Since the College is located in a rural area, social commitment is dominant in all activities and focus on access to engineering education to the socially and economically weaker sections, and also is committed to uplift the underprivileged student community for skills development and employability. This will make the students aware of sustainable development needs.</li> <li>➤ The College functions according to defined rules and procedures and policies and follows transparent practices. It also makes public all important information related to its functioning.</li> <li>➤ Medium of instruction and evaluation shall be English</li> </ul> <p>The GB decided that the vision, mission, core values, policies etc. were framed after a series of discussions with experts and are designed well thought and hence at present there is no need to change any of the matters and permitted to proceed with these values and policies.</p>
<b>STC.GB 01.06</b>	<b>Implementation of the Autonomous system in the Institution and decision on the Students' status</b>
<b>Decision</b>	<p>Governing Body accorded approval as follows :</p> <ol style="list-style-type: none"> <li>a) Based on the UGC Conferment of Autonomous Status from 2025-26 for 5 years, the students admitted before the conferment of the Autonomy status (in July 2025) will continue under the affiliated stream, as per the Clause 4.3 of the UGC Regulations -2023 on autonomy and also based on the KTU Notification, and</li> <li>b) all the students admitted through the various admissions in the academic year 2025-26 and afterwards shall be under the autonomy stream and will be governed by the regulations under autonomy.</li> </ol>
<b>STC.GB 01.07</b>	<b>Design of the Curriculum &amp; Syllabi for the Autonomous System as per Section 10 of the UGC Regulations-2023</b>
<b>Decision</b>	<p>The College is mandatorily following the affiliating University's Curriculum (KTU), syllabi and the regulations for all the academic programmes admitted until 2024-25 Batch, under the affiliated status.</p> <p>Since the UGC Regulations allow the College to "review existing course/programmes and restructure, redesign and prescribe its own courses/programmes of study and syllabi" and have its own Curriculum,</p>

*K. Sivarathna*

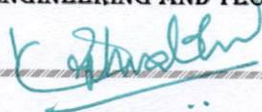
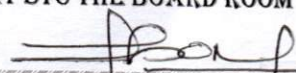
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	<p>syllabi and regulations, but lot of efforts is needed into the process of preparing the Curriculum and the syllabi for all the B.Tech. programmes. Due to the time constraints, after discussions the Governing Body approved to adopt the Curriculum of the KTU for the first year of the first Batch under Autonomous (2025-2026 admitted batch) and accordingly, Governing Body approved the following decisions:</p> <ul style="list-style-type: none"> <li>(i) All the B.Tech. students admitted up to and including the academic year 2024-2025, under the affiliated system would continue to be governed by the University's Curriculum and the Schemes.</li> <li>(ii) All the B.Tech. students admitted from the academic year 2025-2026 onwards shall be governed by the Curriculum, syllabi and regulations of the College under autonomy.</li> <li>(iii) The College shall adopt the 2024 B.Tech Curriculum of the KTU for all the seven B.Tech Programmes for the 2025-26 admission batch and use the Syllabus of the First year for the first batch under autonomy, leaving room for necessary revisions in the higher semesters.</li> </ul> <p>Governing Body directed that the academic process and the Curriculum, though need to be independent under the autonomy status, the same could align with that of the affiliating University's framework to begin with in the academic year 2025-2026, under the new regime, so that faculty would be handling classes for both the streams equally well. However, all preparations necessary for the autonomous system could be duly made.</p> <p>Further to the above decisions, Governing Body directed that, in view of the need for upscaling the quality and the academic outcomes, College should initiate a thorough revision of the Curriculum by conducting the brainstorming sessions and taking various measures in formulating the new academic framework through extensive consultations with academia and industry and present to the Governing Body in due course for approval to begin the new Curriculum and the instructions there on.</p>
<p><b>STC.GB 01.08</b></p>	<p><b>Constitution of the Examination Cell and the appointment of the Controller of Examinations</b></p>
<p><b>Decision</b></p>	<p>The Section 11 of the applicable UGC Regulations (2023) stipulates that the College should have an Examination Cell and should maintain all the records of the student evaluation and examinations. Accordingly, an Examination Cell was designed and established in a self-contained spacious room with entry restricted in the ground floor at the Administrative Block. This Cell was established for scrupulously conducting all activities of examinations, under the Section 11 of the</p>

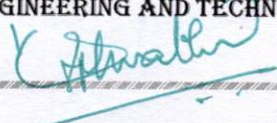
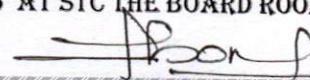
*K. Srinivasan*

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	<p>applicable UGC Regulations, needed for the College from time to time and the requisite modalities could also be put in place.</p> <p>Governing Body ratified the Appointments (made by the Secretary, STC) of</p> <ul style="list-style-type: none"> <li>(i) Dr. Vipin Gopan, Professor, Department of Mechanical Engineering, STC as the first Controller of Examinations (COE) of the College under autonomy and</li> <li>(ii) Two Dy. Controller of Examinations viz. Prof. Bejoy Antony, and Prof. Rejeenth V R., for Examinations and Evaluation respectively</li> <li>(iii) And the Constitution of Examination Cell.</li> </ul>
<b>STC.GB 01.09</b>	<b>Constitution of the Internal Quality Assurance Cell</b>
<b>Decision</b>	<p>The College is already having an Internal Quality Assurance Cell (IQAC) for catering to the needs of submitting reports to the National Assessment and Accreditation Council (NAAC), affiliating University(APJAKTU), etc. and also for the purpose of data aggregation with a view to use the data for various purposes and internal quality control.</p> <p>As per the requirements in Section 9 of the UGC Regulations 2023, and as a part of strengthening the functions and statutory requirements of the IQAC as per the UGC guidelines, the Governing Body ratified the constitution of IQAC and Dr. Bibin Vincent, Professor, Computer Science and Engineering Department, STC, as the IQAC Coordinator. GB also ratified the appointments of Prof. Renisha P Salim, Asso. Professor, Department of CSE - AI/ML, STC and Prof. Joju P John, Asst. Professor, Mechanical Engineering Department, STC as Deputy Coordinators of IQAC.</p>
<b>STC.GB 01.10</b>	<b>Any other matter with the permission of the Chair</b>
<b>Decision</b>	<p>The members lauded the visionary leadership of STC and the successful journey of achievement while imparting quality education. They also appreciated the commitment and dedication of faculty members and the team work behind achieving such accolades.</p> <p>Sri. Rajesh M suggested to pay special focus on skill based programmes to be imparted to the students. He told that both Central Government and State Government are providing high thrust for skilling programmes. Citing certain examples, he told that in the present context students shall acquire distinctive skills and experience while they pass out to be complete engineers. He also emphasized to provide more hands on training programmers and industry linkages.</p>

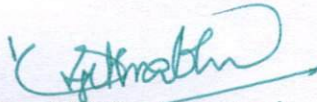



	Dr. Shajan Kuriakose, while appreciating the progress made by the STC, told that the Lab Practical examinations need to be restructured with advanced activity programmes.
STC.GB 01.A.01	<b>Concurrence on renaming the current College Academic Council under affiliated system to College's Management Council and the current Board of Governance to Advisory Board in view of the conferment of autonomy.</b>
Decision	<p>Governing Body approved to rename the present Academic Council as <b>Executive Academic Council of the College</b> which will be the Executive body for taking necessary decisions on all management related and administration related matters, student discipline and other matters of the College, and also to implement the decisions of the Statutory Bodies in an effective manner. The composition of the Executive Academic Council will be the Chairman (Managing Trustee/Secretary), the Principal, Deans, HODs, IQAC Coordinator, COE, First Year Coordinator.</p> <p>Governing Body approved renaming the Board of Governance (BOG) of the College as <b>Advisory Board of the College</b> which is an apex Advisory body to guide and advise the College management on the strategic planning, academic and, research matters and the institutional development related matters. The composition of the Advisor Board is as follows :</p> <p>The Chairman of the Advisory Board will be Er. Jose Thomas, the Secretary and the Principal, the Member Secretary and Following members :</p> <ol style="list-style-type: none"> <li>1. Dr. Unnikrishnan Nair, Distinguished Scientist and Former Director VSSC/ISRO.</li> <li>2. Dr. Tessy Thomas, Distinguished Scientist and Former Director General - Aeronautical Systems/DRDO</li> <li>3. Dr. Seshadri Sekhar, Director, IIT Palakkad</li> <li>4. Dr. Prasad Krishna, Director, NIT Calicut</li> <li>5. Dr. Byju G, Director, ICAR-CTCRI, Trivandrum</li> <li>6. Dr. Suresh Das, Distinguished Scientist and Former Director, CSIR-NIIST and Former Principal Secretary to Government of Kerala, Science &amp; Technology Department</li> <li>7. Prof. K.S. Chandrasekar, Sr. Professor, IMK, University of Kerala, &amp; Vice Chancellor, Cluster University, Jammu &amp; Kashmir, Srinagar</li> <li>8. Dr. Saji Gopinath, Professor, IIM Kozhikode and Former Vice Chancellor, Digital University Kerala.</li> <li>9. Prof. K V Jayakumar, Distinguished Professor, IIT Dharwad</li> <li>10. Prof. P.O.J. Lebba Former Principal,TKM College of Engineering, Kollam</li> </ol>

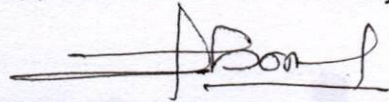
11.	Dr. Chandrabhas Narayana Director, RGCB, Gol, Trivandrum
12.	Prof. Babu Alappat, Professor, Civil Engineering Department, IIT Delhi
13.	Sri. Dinesh Thampi, Vice President & TCS Kerala-Head
14.	Dr. Sheela S. Former Principal, College of Engineering, Trivandrum
15.	Dr. Selvaraju N. Assoc. Professor, Dept. of Chemical Engg., IIT Guwahati
16.	Dr. Leena Mary Adjunct Professor, IIIT Kottayam, Former Principal, Government Engineering College, Kozhikode
17.	Dr. Vinod V. Professor & HOD, Mechanical Engg. Dept., NSS College of Engineering, Palakkad & Dean- Faculty of Engineering., University of Calicut

The meeting concluded at 12.45 pm with word of thanks from Dr. Manjith Kumar B, Professor and Dean (Academics), STC.

  
Dr. Ajit Prabhu V.

Director & Principal, STC &  
Member Secretary,  
**DR. AJIT PRABHU V.**  
Member Secretary  
Governing Body  
St. Thomas College of  
Engineering and Technology  
Chengannur, Kerala

Minutes Approved on 16-10-2025 by

  
**Er. JOSE THOMAS**  
Chairman  
Er. Jose Thomas,  
Chairman  
Governing Body of STC  
Governing Body  
St. Thomas College of  
Engineering and Technology  
Chengannur, Kerala