NANDHA COLLEGE OF TECHNOLOGY, Erode-52

An Autonomous Institution
Approved by AICTE, New Delhi Affiliated to Anna University, Chennai.
Accredited by NBA & NAAC with A+ Grade
Vaikkalmedu, Erode – Perundurai Road, Erode – 638052
Website: www.nandhatech.org E-mail: principal@ nandhatech.org

Department of Science and Humanities

2nd - Board of Studies Meeting

Date & Time

11.06.2026 & 10.30 AM

Mode of Meeting

Offline

Venue

NCT Library

Agenda of the Meeting

Item No.	Particulars
1.1	Welcome address and introduction of BoS Members
1.2	Proposal and Confirmation of Regulations: R25 Regulation - Curriculum follows Anna University frame work, Approval of Science and Humanities - Specific Syllabus R26 Regulation - Approval of both Curriculum and Syllabus prepared by the Science and Humanities (Physics, Chemistry, Mathematics, English, Tamil, Civil and Mechanical Engineering)
1.3	Academic plan and class schedule for the semester
1.4	Review of internal assessment pattern, exam structure and evaluation guidelines
1.5	Review of laboratory facilities, learning resources and academic infrastructure
1.6	Additional suggestions / inputs from external experts, alumni, and industry representatives for industry inputs, skill development, employability, and placement orientation
1.7	Approval of final decisions and resolutions
1.8	Vote of thanks and meeting closure

Nandha College of Technology Autonomous Perundurai-638052

1/6/26

BoS Chairman / S&H

Dr.S. ANANTHI, M.Sc., M.Phil., Ph.D.,
Professor
Department of Physics
Nandha College of Technology (Autonomous)
Erode - 638 052.

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Department of Science and Humanities Board of Studies Members:

S.No	Name of the Member with Designation and official Address	Responsibility in the BoS
1	Dr. S. Ananthi, Professor/Physics, Department of Science and Humanities, Nandha College of Technology,Erode-52.	Board Chairman
2	Dr. M. Gnanakumar, Assistant professor (SI. Gr.) Department of Mathematics. Government College of Technology, Coimbatore.	University Nominee
3	Dr.P.Balraju Associate professor Department of physics Coimbatore Institute of Technology, Coimbatore.	Academic Expert
4	Dr. A.Manikandan, Professor, Department of Chemistry, Centre for Material Chemistry, Karpagam Academy of Higher Education, Coimbatore	Academic Expert
5	Dr. V. Karunanithi Associate Professor /English, SRM Intitute of Science and Technology,Chennai- 603203	Academic Expert
6	Mr. S. Paramasivam Manager-UTILITY, Colorsburg, (Div,of Sakthi Knitting Private Limited), Plot No.P-16 to P-21, 5th Cross,8th Loop Road, Ipcot Indl.Gowth Centre, Perundurai.	Industry Expert
7	Er.Gowtham Krishnamoorthy Founder & CEO, Nutz Technovation Pvt. Ltd. An IT Startup with 35 Teammates doing Services for businesses and Products for the future world, Erode.	Alumni
8	All Department Faculties of Science and Humanities	Internal Members

14/6/26

Chairman

Dr.S. ANANTHI, M.Sc., M.Phil., Ph.D.,
Professor
Department of Physics
Nandha College of Technology (Autonomous)
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Nandha College of Technology Autonomous Perundurai-638052

14/6/26.

Principal

Dr.S.NANDAGOPAL.M.E.,Ph.D.,
PRINCIPAL
NANDHA COLLEGE OF TECHNOLOGY
(AUTONOMOUS)
ERODE - 638052

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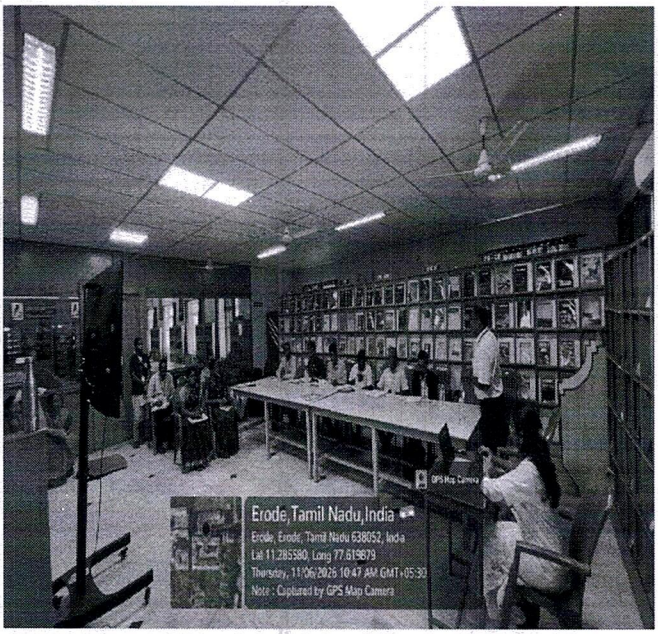
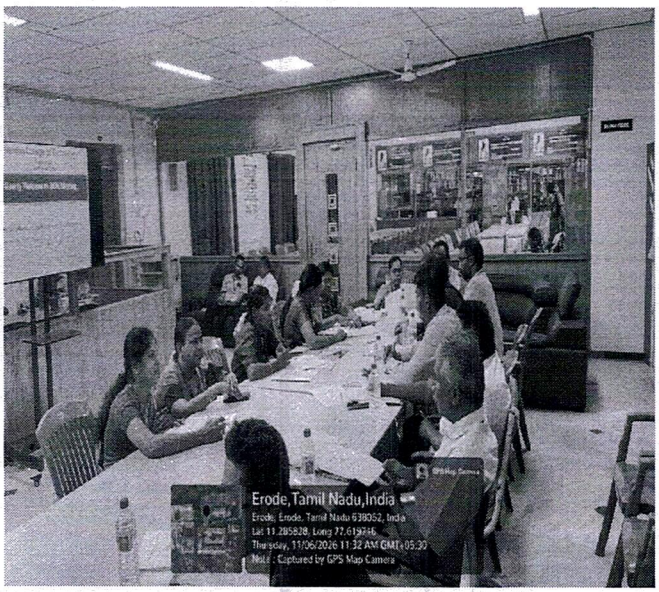
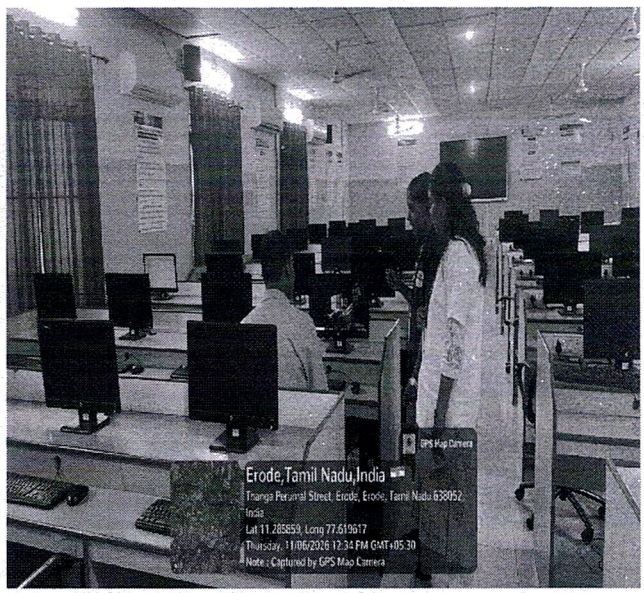
Department of Science and Humanities







16/6/26
Chairman/S&H

Dr.S. ANANTHI, M.Sc., M.Phil., Ph.D.,
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2nd Board of Studies Meeting

Minutes of the Meeting

11.06.2026

Item No.	Discussion Agenda	Decision / Resolution
1.1	Welcome address & Introduction of BoS members by the HoD	➢ Mr. N. Vijayakumar, Head of the Department of Science and Humanities, welcomed all the members to the Second Board of Studies Meeting. In his address, he emphasized the importance of curriculum and syllabus revision to ensure alignment with emerging technologies, industry requirements, higher studies, government and competitive examinations, and entrepreneurial opportunities. He highlighted the need for a curriculum that supports skill development, employability, and academic growth. He thanked the members for their participation and contributions to the academic review process. ➢ The members of the Board of Studies were introduced to the members present. Their diverse professional backgrounds and contributions towards curriculum development, academic excellence, and industry relevance were acknowledged.
1.2	Confirmation of Previous Minutes and Review of Regulations	➢ The Board reviewed and confirmed the minutes of the First Board of Studies Meeting. It was noted that the syllabus and assessment pattern approved in the previous meeting had been implemented for the Academic Year 2025–26 (Even Semester).

		➢ The Board reviewed the syllabi for English, and Mathematics courses offered in Semesters III and IV under Regulation 2025. It was resolved that the syllabi for these courses shall be followed in accordance with the curriculum prescribed by Anna University, with the recommended modifications. ➢ The Board also reviewed the newly framed curriculum and syllabi for all courses under Regulation 2026 for the UG and PG programmes. The members examined the curriculum structure, course distribution, credit allocation, course content, learning outcomes, and assessment components, and provided suggestions for further refinement. The curriculum and syllabi were approved with the recommended modifications.
1.3	Academic Plan and Class schedule for the Semester	➢ The academic plan and class schedule for the forthcoming semester were presented and discussed. The Board reviewed the proposed schedule and approved it for implementation.
1.4	Review of internal assessment pattern, exam structure and evaluation guidelines	➢ The Board reviewed the internal assessment pattern, end-semester examination structure, and evaluation guidelines for the courses offered under Regulations 2025 and 2026 and found them appropriate for effective assessment of student learning outcomes. ➢ The Board reviewed the curriculum and syllabi in detail and provided constructive suggestions for enhancing the academic quality, coherence, and effectiveness of the courses. The recommendations focused on curriculum structure, outcome-based education, teaching-learning practices, and industry relevance.

		➢ The subject experts emphasized the importance of ensuring appropriate mapping of Course Outcomes (COs) with Programme Outcomes (POs), highlighting its significance in effective curriculum and syllabus design. ➢ The Chemistry expert suggested reordering certain topics in the syllabus to improve coherence and progression of concepts. The expert also recommended incorporating field visits to provide practical exposure and experiential learning opportunities for students. ➢ The English expert recommended adopting activity-based teaching methodologies to enhance student engagement and participation. The expert also emphasized regular newspaper-reading activities to strengthen language proficiency and awareness of current affairs. In addition, it was suggested that the end-semester assessment be conducted as a laboratory/practical examination rather than a theory examination to better evaluate students' communication and language skills. ➢ The Mathematics expert discussed the formulation and alignment of Programme Specific Outcomes (PSOs) with the curriculum objectives and provided suggestions for their effective integration into the programme framework. ➢ The Physics expert suggested making minor modifications to the II Semester syllabus. It was recommended to reduce the number of topics in certain units, wherever necessary, and to remodify the Course Outcomes.

		➢ It was further resolved that the Tamil course for Regulation 2026 shall be followed as prescribed by Anna University. ➢ The Board reviewed and approved the syllabi for General Engineering subjects framed by the Department for Regulation 2026.
1.5	Review of laboratory facilities, learning resources and academic infrastructure	➢ The Board reviewed the available laboratory facilities, learning resources, and academic infrastructure supporting the teaching and learning process. The members expressed satisfaction with the existing facilities and recommended their periodic enhancement to meet evolving academic requirements and support effective curriculum delivery. ➢ The Board also emphasized the effective utilization of language laboratories, digital learning resources, and subject-specific software/tools to enrich the learning experience and strengthen practical exposure for students.
1.6	Additional Suggestions and Inputs from External Experts, Alumni, and Industry Members	➢ The external experts appreciated the efforts taken in framing the curriculum and syllabus and suggested the continued incorporation of contemporary developments and emerging trends relevant to the discipline. ➢ The alumni representative suggested the inclusion of contemporary and interdisciplinary topics such as space technology, digital marketing, applications of Artificial Intelligence across various industries, and the evolution of electric vehicles to enhance students' awareness of emerging developments and career opportunities.

		➢ The industry representative recommended incorporating industry-oriented case studies, emerging technology trends, and real-world applications into the curriculum to bridge the gap between academic learning and professional practice. The expert also emphasized the importance of developing adaptability, critical thinking, and problem-solving skills to meet evolving industry expectations. ➢ The members recommended periodic review of course content and learning resources to ensure continued relevance to academic and industry requirements. ➢ The Board noted the suggestions and agreed to consider them during future curriculum revisions and academic planning.
1.7	Approval of final decisions and resolutions	➢ The Board reviewed and approved all the resolutions and recommendations proposed during the meeting. The approved curriculum, syllabi, and related academic decisions were recommended for implementation.
1.8	Vote of thanks and meeting closure	➢ The meeting concluded with a vote of thanks proposed by the chairperson of the Board of Studies Dr. S.Ananthi, who expressed her gratitude to the Board of Studies members for their valuable suggestions, constructive inputs, and active participation in the deliberations.

S. Ananthi 11/6/26

Chairperson/S&H

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Department of Science and Humanities Board of Studies Members Attendance Details:

S.No	Name of the Member with Designation and official Address	Responsibility in the BoS	Signature
1	Dr. S. Ananthi, Professor/Physics, Department of Science and Humanities, Nandha College of Technology, Erode-52.	Board Chairman	11/6/26
2	Dr. M. Gnanakumar, Assistant professor (SI. Gr.) Department of Mathematics. Government College of Technology, Coimbatore.	University Nominee	11/6/2026
3	Dr. P. Balraju Associate professor Department of physics Coimbatore Institute of Technology, Coimbatore.	Academic Expert	11/6/26
4	Dr. A. Manikandan, Professor, Department of Chemistry, Centre for Material Chemistry, Karpagam Academy of Higher Education, Coimbatore	Academic Expert	
5	Dr. V. Karunanithi Associate Professor /English, SRM Intitute of Science and Technology, Chennai- 603203	Academic Expert	
6	Mr. S. Paramasivam Manager-UTILITY, Colorsburg, (Div,of Sakthi Knitting Private Limited), Plot No.P-16 to P-21, 5th Cross, 8th Loop Road, Ipcot Indl.Gowth Centre, Perundurai.	Industry Expert	11/06/26
7	Er. Gowtham Krishnamoorthy Founder & CEO, Nutz Technovation Pvt. Ltd, Erode.	Alumni	11/06/26

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8	Dr.A.Kiruthiga, Professor/Physics	Internal Member	11/6/26
9	Ms.P.Sathiya, Assitant Professor/Physics	Internal Member	11/6/26
10	Dr. K.C. Sowmiya Assistant Professor/Physics	Internal Member	11/6/26
11	Mr.N.Vijayakumar, Assistant Professor/Chemistry	Internal Member	11/6/26
12	Dr.E. Dhanasekaran, Associate Professor/Chemistry	Internal Member	11/06/2026
13	Dr.P. Balasubramaniam, Associate Professor/Chemistry	Internal Member	
14	Mrs.S. Jannathulfirthouse, Assistant Professor/Chemistry	Internal Member	
15	Dr.R. Gomathy, Professor/English	Internal Member	
16	Ms. V. Yazhini, Assistant Professor/English,	Internal Member	
17	Ms.T. Dhivya Bharathi Assistant Professor/English	Internal Member	11/6/26
18	Ms. M. Chandrika, Assistant Professor/English,	Internal Member	11/6/26
19	Ms. D.N. Sowbharanikaa Assistant Professor/English	Internal Member	11/6/26
20	Dr.P.Shanmugam, Professor/Mathematics	Internal Member	11/6/26
21	Dr.R.Vijaya Chandra, Professor/Mathematics	Internal Member	11/6/26
22	Dr.V.Pushpalatha, Associate Professor/Mathematics	Internal Member	11/6/26
23	Mr.A.Anandharaj, Assistant Professor/Mathematics	Internal Member	
24	Mrs.R. Poongodi, Assistant Professor/Mathematics	Internal Member	11/6/26
25	Mr.A. M. Mohankumaravelu, Assistant Professor/Mathematics	Internal Member	
26	Ms.S.Priyanka, Assitant Professor/Tamil	Internal Member	11/6/26
27	Mr.N. Atthikumaran, Assitant Professor/Civil	Internal Member	11/6/26

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28	Dr.R.Girimurugan Assitant Professor/Mechanical	Internal Member	11/06/2026
29	Dr. Pon Maheshkumar, Assitant Professor/Mechanical	Internal Member	11/6/26
30	Mr. N. Viswanathan, Assitant Professor/Mechanical	Internal Member	11/6/2026
31	Mr. S. Arunkumar, Assitant Professor/Mechanical	Internal Member	11/6/26
32	Mr, K. Adithya, Assitant Professor/Mechanical	Internal Member	11/6/26
33	Mr.V.N. Baskaran, Director/Physical Education	Internal Member	

Nandha College of Technology Autonomous Perundurai-638052

11/6/26

Chairman/S&H

Dr.S. ANANTHI, M.Sc., M.Phil., Ph.D.,
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