



Shree Sathyam
College of Engineering and Technology
(An Autonomous Institution)



*Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.
Accredited with NAAC (B++) & Recognized under Section 2(f) of UGC
NH-544 Salem – Kochi Highway, Sankari, Salem (DT) - 637301.*

Department of Electronics and Communication Engineering

Cir No: ECE/2026-27/DAAC/ODD-001	Date: 17-08-2026
Category: DAAC	Priority: Normal

CIRCULAR

First Department Academic Advisory Committee (DAAC) Meeting

All concerned members are hereby informed that the **First Department Academic Advisory Committee (DAAC) Meeting** of the **Department of Electronics and Communication Engineering** is scheduled as follows:

- **Date:** 20.08.2026
- **Time:** 11.30 A.M.
- **Venue:** Board Room, SSCET

All DAAC members are requested to attend the meeting punctually and actively participate in the discussions. The meeting will focus on **curriculum development, industry requirements, academic quality improvement, research, innovation, skill development, and other departmental academic matters.**

Your valuable suggestions and expert guidance are solicited for the continuous improvement and academic excellence of the Department.

Head of the Department

HEAD OF THE DEPARTMENT
Electronics and Communication Engineering,
Shree Sathyam College of Engineering and Technology
Kuppanur, Sankari(Taluk), Salem District- 637 301.

Copy to:

1. Chairman Office
2. Principal Office
3. Circulate to all Faculty, Coordinators and Heads
4. IQAC File
5. Hostel Wardens Boys & Girls



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Department of Electronics and Communication Engineering

Department Academic Advisory Committee (DAAC)

AGENDA

Ref: SSCET/ECE/DAAC/2026-27/ODD/001	Date: 20-08-2026
Venue: BOARD ROOM - SSCET	Time: 11.30 am

Points to discuss:

1. To review the Anna University Under graduate Curriculum 2025 applicable to II Year students and Anna University Under Graduate Curriculum 2021 applicable to III Year and IV Year students.
2. To review the Anna University Post graduate Curriculum 2025 applicable to II Year students
3. To review the Under Graduate and Post Graduate Regulation 2026 for students admitted to the First Year and through Lateral Entry from the academic year 2026–2027 onwards.
4. To review the Programme Structure, Categorization of Courses, and Credit Distribution under Regulation 2026.
5. To discuss and recommend the curriculum and syllabus of the department under Regulation 2026.
6. To review and recommend the Professional Elective and Open Elective Courses offered by the department.
7. To review the curriculum to ensure alignment with industry requirements and emerging technologies.
8. To discuss and recommend Value Added Courses, Certificate Courses, and Skill Development Programmes.
9. To review the laboratory facilities and recommend modernization and infrastructure enhancement.
10. To discuss and promote interdisciplinary and multidisciplinary learning opportunities.
11. To discuss measures for strengthening industry interaction through guest lectures, internships, industrial visits, and collaborative activities.
12. To discuss and recommend initiatives for research, innovation, entrepreneurship, intellectual property rights (IPR), and consultancy.
13. To review the department's academic achievements and recommend measures for continuous quality improvement.
14. To review and discuss feedback received from students, alumni, employers, and other stakeholders, and recommend suitable actions.
15. To discuss and recommend Faculty Development Programmes (FDPs), workshops, seminars, and training programmes for faculty members.
16. To discuss and recommend strategies for enhancing student placements, higher education opportunities, career development, and employability skills.
17. General Points to discuss (If any..)




Head of the Department

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SSCET/ECE/DAAC/2026-27/ODD/001/01

17.08.2026

To

Dr.LBharathi
Professor/HoD
Department of Electronics and Communication Engineering
Sri Shanmugha College of Engineering and Technology
Road,Pullipalayam, Morur (PO),Sankari (TK) Salem (DT), Tamil Nadu- 637 304

Dear Member,

Sub.:- Invitation to Electronics and Communication Engineering Department Academic Advisory Committee (DAAC) meeting – Reg.

We are pleased to invite you to attend the First Meeting of the Department Academic Advisory Committee (DAAC) of the Department of Electronics and Communication Engineering, scheduled to be held on 20.08.2026 at 11.30 A.M. in the Department of Electronics and Communication Engineering, Shree Sathyam College of Engineering and Technology, Sankari.

The agenda for the meeting and the relevant documents are enclosed herewith for your kind perusal.

We sincerely request you to grace the occasion with your esteemed presence and offer your valuable suggestions and expert guidance, which will greatly contribute to strengthening the academic excellence and continuous quality improvement of the Department of Electronics and Communication Engineering.

We look forward to your kind presence and active participation.

Thanking you

Yours Sincerely,

Encl.:

1. Agenda of DAAC Meeting



HEAD OF THE DEPARTMENT
Electronics and Communication Engineering,
Shree Sathyam College of Engineering and Technology
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SSCET/ECE/DAAC/2026-27/ODD/001/02

17.08.2026

To

Mr. Ramesh
Automation Engineer
Caliber Virtual Technology,
Salem, Tamil Nadu- 637 304

Dear Member,

**Sub.:- Invitation to Electronics and Communication Engineering Department
Academic Advisory Committee (DAAC) meeting – Reg.**

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SSCET/ECE/DAAC/2026-27/ODD/001/03

17.08.2026

To

Mr.S.Gopal
Computer Engineer
Skylar Energy private limited
Mettur, Salem (Dt)-636005.

Dear Member,

**Sub.:- Invitation to Electronics and Communication Engineering Department
Academic Advisory Committee (DAAC) meeting – Reg.**

We are pleased to invite you to attend the First Meeting of the Department Academic Advisory Committee (DAAC) of the Department of Electronics and Communication Engineering, scheduled to be held on 20.08.2026 at 11.30 A.M. in the Department of Electronics and Communication Engineering, Shree Sathyam College of Engineering and Technology, Sankari.

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Department of Electronics and Communication Engineering

Department Academic Advisory Committee (DAAC)

Ref: SSCET/ECE/DAAC/2026-27/ODD/001	Date: 20.08.2026
Venue: SSCET Board Room	Time: 11.30 am

Attendance

S.No	Designation	Name	Signature
1.	Head of the Department	Dr.V.Sujatha Professor	
2.	Teaching Faculty member (Senior Grade)	Dr.R.Hemalatha Associate Professor	
3.	Teaching Faculty member (Senior Grade)	Mr.S.M.Muthupandi Assistant Professor	
4.	Academic Expert from Outside the parent institution	Dr.L.Bharathi Professor/HoD Department of ECE Sri Shanmuga College of Engineering and Technology, Sankari. bharathi.ece@shanmugha.edu.in +91-6381052518	
5.	Industry Expert	Mr.Ramesh Automation Engineer Caliber Virtual Technology, Salem. Skvrameshbabu@gmail.com +91-9789756065	
6.	Meritorious Alumni Member	Mr.S.Gopal Computer Engineer Skylar Energy private limited Mettur, Salem (Dt) gopalgopalkhan5464@gmail.com +91-8754647528	
7.	Teaching Faculty member	Mr.V.Ramajayam Assistant Professor	
8.	Teaching Faculty member	Mr.N.Prakash Assistant Professor	
9.	Teaching Faculty member	Mrs.Dhanabakkiyam Assistant Professor	



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Department of Electronics and Communication Engineering

Department Academic Advisory Committee (DAAC)

Minutes of the Meeting (MoM)

Ref: SSCET/ECE/DAAC/2026-27/ODD/001	Date: 20-08-2026
Venue: BOARD ROOM - SSCET	Time: 11.30 AM TO 1.30 PM

Minutes:

S.No	Points Discussed	Action Taken
1.	Review of the existing Anna University UG Curriculum applicable to II, III and IV Year students.	The existing curriculum was reviewed. Suggestions were recorded for suitable implementation wherever applicable.
2.	Review of the existing PG Curriculum applicable to students.	The PG curriculum was reviewed and necessary academic suggestions were noted for further consideration.
3.	Review of UG and PG Regulation 2026 for students admitted from 2026–2027 onwards.	The provisions of Regulation 2026 were discussed. The department will follow the approved regulations for curriculum implementation.
4.	Review of Programme Structure, Course Categorization and Credit Distribution under Regulation 2026.	It was suggested that the total credits may be considered up to 165 credits, subject to the approval of the competent academic bodies.
5.	Discussion on curriculum and syllabus under Regulation 2026.	It was recommended to introduce a Project-Based Learning / Project-Based Curriculum component in every semester to improve practical learning and problem-solving skills.
6.	Review of Professional Electives and Open Electives.	It was suggested that Open Elective courses may be selected based on the ECE syllabus and emerging areas, subject to curriculum requirements.
7.	Alignment of curriculum with industry requirements and emerging technologies.	It was suggested to introduce Optical Communication Networks and other emerging communication technologies in the curriculum.
8.	Value Added Courses, Certificate Courses and	The Board recommended offering suitable



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S.No	Points Discussed	Action Taken
	Skill Development Programmes.	skill-based and industry-oriented courses to improve students' employability and technical skills.
9.	Review of laboratory facilities and modernization.	It was suggested to strengthen laboratory facilities and provide adequate simulation-based learning wherever required.
10.	Interdisciplinary and multidisciplinary learning opportunities.	Interdisciplinary topics such as Optical Communication Networks and other emerging technologies may be incorporated through suitable courses/electives.
11.	Strengthening industry interaction through lectures, internships, visits and collaborations.	Industry-oriented activities, guest lectures, internships and industrial visits were recommended to provide practical exposure to students.
12.	Research, innovation, entrepreneurship, IPR and consultancy.	It was recommended that paper presentations, conference participation and journal publications may be encouraged as part of project work and research activities.
13.	Review of academic achievements and continuous quality improvement.	The Board recommended continuous review of academic performance and implementation of suitable measures for improving student learning outcomes.
14.	Review of feedback from students, alumni, employers and stakeholders.	Stakeholder feedback shall be considered while revising and finalizing the curriculum and course contents.
15.	Faculty Development Programmes, workshops, seminars and training.	Faculty members were encouraged to participate in FDPs, workshops, seminars and technical training programmes related to emerging technologies.
16.	Student placement, higher education, career development and employability.	Skill development, project-based learning and industry interaction were recommended to improve placement opportunities, higher education prospects and employability skills.



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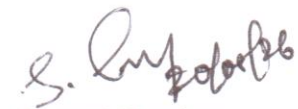
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S.No	Points Discussed	Action Taken
17.	General discussion and additional suggestions.	The following curriculum changes were suggested for consideration: Tamil course credit may be increased to 2 credits; Electron Devices may be replaced/modified with Circuit Analysis and Theory in Semester II; Analog and Digital Communication may be separated into two courses in Semester IV; OOPS with C++ and JAVA may be removed from Semester IV; Antenna Design may be revised as Antenna Design with Simulation; Digital Image Processing may be offered as a theory course; and M.E VLSI Design may have a 5+3 Course structure where appropriate.


Academic Expert 20.8.26


Industry Expert 20/08/26


Alumni Member 20.8.26


Convener



Shree Sathyam College of Engineering and Technology

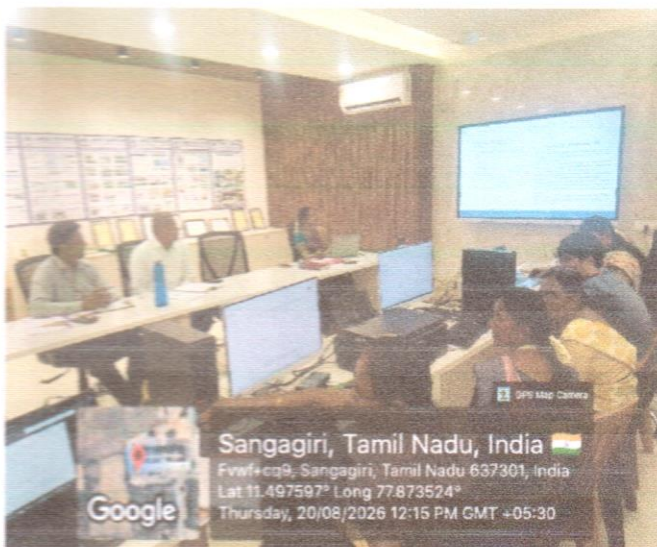
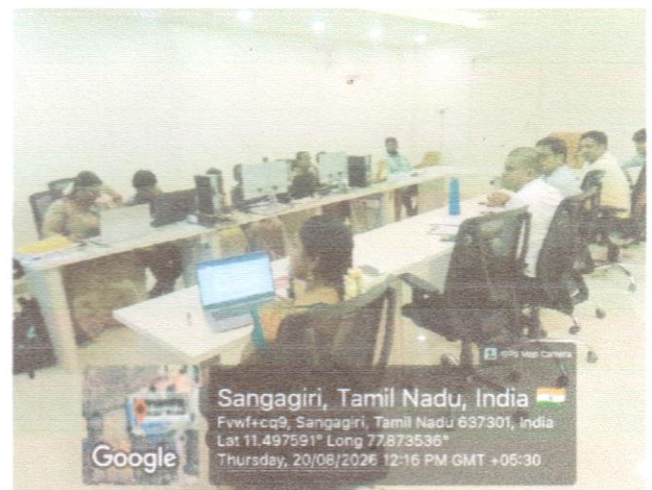
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