

ACADMIC COUNCIL
MINUTES OF THE MEETING

Venue: Board Room

Meeting No.: 1

Meeting Link: <https://meet.google.com/fps-qgbo-ayw>

Date: 12.06.2026

Time: 10.00 a.m.

1. Welcome address was delivered by the Chairperson of the Academic Council and outlined the various agenda points to be presented in the meeting.
2. Following the welcome address, all the Academic Council members introduced themselves briefly.
3. The Chairperson presented the Vision and Mission of the institution and highlighted the various academic programmes offered at Sasurie College of Engineering.
4. Dr. P. R. Thyla, Professor, Department of Mechanical Engineering, PSG College of Technology, Coimbatore, and Anna University Nominee attended the meeting online. She appreciated the curriculum and remarked that the syllabus effectively meets the academic standards and requirements prescribed by Anna University.
5. The approval of the 2026 Regulations by the Academic Council was placed on record and noted by the members.
6. Dr. R. Baskaran, Professor, Department of Computer Science and Engineering, Anna University, Chennai – Anna University Nominee, recommended including a comprehensive credit summary for all departments in the curriculum structure to provide a clear overview of credit distribution.
7. It was suggested that a maximum of five to ten credits may be allotted for the non-academic activities and programmes, recognizing the students' participation and achievements in areas such as extracurricular and co-curricular activities.
8. It was suggested that the total credit requirement for the program may be specified as a range rather than a fixed number.
9. The End Semester Assessment Evaluation process was placed before the Academic Council, and the members approved the same.

THEORY:

- Continuous Internal Assessment Test (CIAT) comprise of

Two CIAT (60 Marks, 1 hr 40 min.)	Weightage for test is 80%
Minimum of TWO 'activity	✓ Which include tutorials, assignments, group assignments, quizzes, etc.,
	✓ Weightage for activity is 20%

- The end semester examination shall be conducted for a total of 100 marks for THREE hours duration.

LABORATORY:

Continuous assessments comprise of:

- Continuous assessments weightage of 75%.
 - i. Based on turn-to-turn supervision of the student's work,
 - ii. Submission of Observation notebook and Record notebooks, etc.
- Performance in the laboratory practical test weightage of 25%

There shall be one End semester examination for laboratory course conducted for 100 marks for THREE hours duration.

Project Work Evaluation:

Weightage for Continuous Internal Assessment & End-Semester Examination for Project Work (For R2021, R2025 & R2026)

Continuous Assessment (60%)			End-Semester Examination (40%)			
Review I	Review II	Review III	Project Thesis Report Evaluation		Viva Voce	
			Supervisor	External Examiner	External Examiner	Internal Examiner
10%	20%	30%	10%	10%	10%	10%

11. It was suggested to strengthen the industrial collaboration and enhance placement & internship opportunities for students.
12. The list of Value-Added Courses (VAC) proposed was presented before the Academic Council and was approved by the members.
13. It was emphasized to periodically update and introduce Value-Added Courses (VACs) with recent technological advancements and evolving industry requirements.
14. The additional marks added to the Students participating in the technical competitions must be raised from 10 marks to 30 marks in the continuous assessment mark of one to three courses (as per DCC) of that semester.
15. Dr. M. Senthil, Former Professor, Department of Management Studies, Coimbatore Institute of Technology, Coimbatore, and Anna University Nominee, suggested that Honours degree or Minor degree electives may be introduced from the 5th semester.
16. The amendments to the Question Paper Pattern for the 2021 (AU), 2025 (AU), and 2026 regulations were discussed and approved by the Academic Council members.

Question Paper Pattern for 2021(AU), 2025(AU) and 2026 Regulations

Question Paper Pattern for Theory Subjects of all UG (B.E. /B.Tech)/PG (M.E. /MBA) Programmes

Except:UG (B.E./B.Tech.) – Physics, Chemistry, Mathematics, Problem Solving and Python Programming, and English

Sl. No	Part	No. of Questions	Marks for Each Question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Domain to be Covered
1	A	10	2	Compulsory	No subdivision is permitted	20	Understand/Apply
2	B	5	13	Either / or type	Maximum 2 per question	65	Understand Apply/Analysis
3	C	1	15	Either / or type	Maximum 2 per question	15	Application / Design / Analysis Case Study

Question Paper Pattern for Physics, Chemistry,& Mathematics subjects offered in different semesters and Problem Solving and Python Programming offered in the First Semester of all UG programmes

Sl. No	Part	No. of Questions	Marks for Each Question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Domain to be Covered
1	A	10	2	Compulsory	No subdivision is permitted	20	Understand / Apply
2	B	5	16	Either/or type	Maximum 2 per question	80	Understand / Application / Design / Analysis / Case Study

Question Paper Pattern for English of all UG programmes

Sl. No	Part	No. of Questions	Marks for Each Question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Domain to be Covered
1	A	10	2	Compulsory	No subdivision is permitted	20	Understand/Apply
2	B	5	16	Q. No. 11 is Compulsory and questions 12 to 15 are either/or type	Maximum 2 per question	80	Understand/ Application/ Analysis / Case Study

17. The Board of Studies meeting was conducted for various programmes, and the decisions taken in the meetings were approved by the Academic Council.

S.No.	NAME OF THE BOARD	DATE OF THE MEETING
1	Computer Science and Engineering	11-04-2026
2	Computer Science and Engineering (Cyber Security)	11-04-2026
3	Artificial Intelligence and Data Science	11-04-2026
4	Information Technology	11-04-2026
5	Electronics and Communication Engineering	10-04-2026
6	Electrical and Electronics Engineering	10-04-2026
7	Mechanical Engineering	17-04-2026
8	Civil Engineering	17-04-2026
9	Science and Humanities	17-04-2026
10	Master of Business Administration	08-05-2026

18. It was advised that all eligible programmes to be taken up for accreditation to strengthen the quality assurance and academic standards.

19. Mr.V.Sivakumar,Sr.GeneralManager&PlantHead,V-GuardIndustries Ltd, SIPCOT, Erode – Industry Expert recommended incorporating Artificial Intelligence (AI) components into the curriculum wherever applicable and necessary.

20. It was suggested that FinTech course is mandatory for MBA programme from the 1st Semester to align the curriculum with current industry requirements.
21. It was suggested to revise and standardize the total credit requirement for the MBA Programme within the range of 105 – 108 credits.
22. It was suggested to combine the Operations Management elective vertical with the Logistics Management sectoral elective to improve curriculum alignment and industry relevance.

GENERAL POINTS DISCUSSED:

- It was appreciated for offering the M.E. Computer Science and Engineering programme and remarked that it would contribute significantly to academic growth and specialization in emerging technologies.
- It was suggested to rename the Women Development Cell (WDC) as the Women Empowerment Cell (WEC).
- It was suggested to incorporate the details of scholarships available for M.E. students in the institution's scholarship information and awareness initiatives.
- It was highlighted the need for continuous professional development of faculty members and advised them to actively engage in conferences, FDPs and seminars to enhance their knowledge and competencies.
- It is recommended that more MoUs be established with academic institutions and industry partners to enhance collaborative opportunities.
- It was recommended that the Japanese Language Course be made available as an elective learning opportunity for interested students, rather than being prescribed as a mandatory elective.

Finally, the Chairperson Dr. R. Kiruba Shankar thanked all the Academic Council Members, Heads of Departments and faculty members for their valuable contributions and active participation. The meeting concluded with vote of thanks.


CHAIRPERSON