



SRI RAMAKRISHNA ENGINEERING COLLEGE

[Educational Service : SNR Sons Charitable Trust]

Vattamalaipalayam, N.G.G.O. Colony Post,
Coimbatore – 641022.



www.srec.ac.in



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Minutes of the 23rd Academic Council Meeting of Sri Ramakrishna Engineering College held on 05th December 2025 at 11.00 am.

The following members were present for the meeting

1.	Dr. A. Soundarrajan, Principal	Chairperson
2.	Dr. M. Arivanandhan, Professor, Department of Nanoscience and Technology, Anna University, Chennai.	University Nominee
3.	Dr. T. Senthilkumar Professor/Automobile Engineering and Dean, Anna University Regional Campus, Tiruchirappalli.	University Nominee
4.	Dr. M. C. Sundarraja Professor, Department of Civil Engineering, Thiagarajar College of Engineering, Madurai.	University Nominee
5.	Dr. R.Chitra Founder and CEO, Delving Research and Development Private Limited, Coimbatore.	Expert Nominee
6.	Dr. T.R.Nanda Kumar, Cardiologist, Sri Ramakrishna Hospitals, Coimbatore.	Expert Nominee
7.	Dr.S.Jayanthi, Professor/ECE and Dean - Academics	Member
8.	Dr.H.Mangalam, Professor/ECE and Dean - Administration	Member

9.	Dr. A.Grace Selvarani, Chair Person/ M.Tech CSE (5 yrs Integrated) & COE	Member
10.	Dr. P.Karuppuswamy, Chair Person/MECH	Member
11.	Dr.S.Allirani, Chair Person/EEE	Member
12.	Dr.M.Jagadeeswari, Chair Person/ECE	Member
13.	Dr. R.Shanmugasundaram, HoD /EIE	Member
14.	Dr. M. S. Geetha Devasena, Chair Person/ CSE	Member
15.	Dr.N.Susila, HoD /IT	Member
16.	Dr. N.Sathish Kumar, Chair Person/BME	Member
17.	Dr.A.Murugarajan, Chair Person/RAE	Member
18.	Dr. P. Chandramohan, Chair Person/AERO	Member
19.	Dr.E.Sarojini, Chair Person/CIVIL	Member
20.	Dr. V.Karpagam, Chair Person/AI&DS	Member
21.	Dr.P. Moorthi, Chair Person /M.Tech-NANO	Member
22.	Dr.A.Sakthivel, Professor/EEE and Chair Person/S&H	Member
23.	Dr.J.Anitha, Professor/AI&DS	Member
24.	Dr.T.Velmurugan, Associate Professor/MECH	Member
25.	Dr.C.Praveen Kumar, Assistant Professor(Sl.G) /EEE	Member
26.	Dr.N.Saranya, Assistant Professor(Sl.G)/IT	Member
27.	Mr. S.Sujan, EEE	Student Member
28.	Mr. M. Harisudhan, IT	Student Member
29.	Mr. M. Palaniappan, MECH	Student Member
30.	Ms. B. Naveena / M.Tech Nanoscience	Student Member
31.	Dr.B.Nataraj, Associate Professor/ECE and Associate Dean - Academics	Member Secretary

ITEM No.01

The Chairperson welcomed all the Academic Council Members to the 23rd Academic Council meeting.

ITEM No.2

The Chairperson recorded the message by Ms. Elizabeth Puthran, Mr. P Maheshkumar, Mr. A. Dhananjayan, Expert Nominees and Dr. R. Mary Metilda Chairperson/MBA of their absence for the meeting.

ITEM No.03

The Chairperson made a presentation on the different activities and developments of the institution and the progress made for the academic year 2025 – 2026, since the 22nd Academic Council held in May 2025.

✦ Introduction of the members of the 23rd Academic Council Meeting.

✦ Milestones of the institution and various recognitions for the academic year 2025 – 2026 was presented.

- SREC has been honored as the “Most Promising Engineering Institute (National Level)” at the 34th World Education Summit (WES) 2025.
- SREC is proud to share that the institution has been honored with the ‘Outstanding Presentation Award’ for its insightful take on “Improving Institution Ranking IN NIRF” at the Teacher’s Day - Case Study Presentation 2025, organized by CII Annual Members Meet 2025.
- SREC has been awarded with “Excellence in Engineering College” in Times Business Awards 2025.
- SREC has been awarded with Excellence Awards – Assessment for the Cambridge Lingua Skill Centre during the Annual Coordinators Conference 2025
- SREC has been awarded with a “Certificate of Recognition” from MathWorks in appreciation of the continued support in adopting MATLAB and Simulink in the curriculum, Students Projects and Research
- SREC student team’s idea has been approved under the MSME Idea Hackathon 4.0 (Youth) with “5 ideas” part of the MSME Innovative Scheme (MSME Champion Scheme) for prototype development & incubation support with the cumulative value of Rs.75 lakhs.
- SREC has once again proven its excellence in innovation and technology by winning the prestigious Gold Award (1st Prize) at the 8th Edition of TECHgium 2025, a national-level innovation challenge hosted by L&T Technology Services (LTTS) at its Bengaluru campus with the cash prize of Rs.10 Lakhs.

✧ Chairperson – Academic Council presented the details of Memorandum of Understanding with various organizations since May 2025.

- ✧ All Real (CSE)
- ✧ Becton Dickinson Technology Campus India, Bengaluru
- ✧ Bently Systems India Pvt. Ltd.
- ✧ Bulletinn & Blueribbon
- ✧ Cameron Manufacturing (India) Pvt. Ltd.
- ✧ ConnectIndia Pty Ltd, Melbourne, Australia
- ✧ Cymatics Drones Pvt. Ltd.
- ✧ Cyrix Healthcare Private Limited, Ernakulam
- ✧ Fragomen Educational Services
- ✧ Geoscan Ltd, Russia & CIRTC
- ✧ Grafenika ltd. Israel
- ✧ HCL GUVI Geek Network Pvt Ltd , Chennai
- ✧ Intelli Education Group Sdn Bhd (IEG Campus) Malaysia
- ✧ Juniper Networks
- ✧ Kambaa Incorporation
- ✧ Mechmet Engineers
- ✧ Pi Square Technologies India Pvt Ltd, Hyderabad, Telangana
- ✧ Pitowing Pvt Ltd.
- ✧ PMI Chennai Chapter, Chennai
- ✧ PSGR Krishnammal
- ✧ Residents Awareness Association of Coimbatore (RAAC),Coimbatore
- ✧ Roots Mutliclean Ltd, Coimbatore
- ✧ SASTRA University, Thanjavur
- ✧ School of Design Thinking, Chennai
- ✧ SKYX AEROSPACE Pvt. Ltd, Coimbatore
- ✧ SnowFlake, USA
- ✧ Thai Green Power Solution (TGPS Global), & Green Carpet Foundation
- ✧ Wipro GE HealthCare Pvt Ltd, Bengaluru

Chairperson – Academic Council briefed about the various events and activities conducted since last academic council meeting.

Chairperson – Academic Council presented the activities of Centre for Continuing Education (CCE) since May 2025 and the number of beneficiaries.

Sl. No	Name of the Department	Title of Event	No of beneficiaries
1	CCE	Academic Leadership Programme	22
2	IT	Two Days workshop on “Network Forensics	55
3	MECH	One Day skill Enhancement program on Application and Process of Additive Manufacturing	52
4	MECH	NIELIT Sponsored Boot Camp On Additive Manufacturing Technologies & Applications	52
5	AI&DS	AI Unplugged: Bridging Theory With Practices	17
6	CSE	Beyond: AI Skills Workshop for Future Leaders	18
7	Nano Technology	Skill Building Workshop on “Wet Chemical Synthesis of Nanomaterial’s”	22
8	EIE	AI In IoT Devices	66
9	EIE & EEE	AI for Engineers: Workshop on ML,DL and Simulation Platform using MATLAB	31
10	EIE	NIELIT Sponsored Boot-camp on Internet of Things Application Development	50
11	IT	NIELIT Sponsored Boot-camp on Robotic Process Automation	50
12	ECE	Skill development Event on LabVIEW based Data Acquisition	66
13	ECE	Skill development Programme on Artificial Intelligence in Networking	39

14	ECE	Hands on Training in Server-Side Web Development	81
15	ECE	VLSI Circuit Design and Simulation	40
16	MBA	One Day workshop on Uravugal memPada (Better relationship)	104
Total			765

⇒ Chairperson – Academic Council also briefed about the faculty profile, details of Research & Development activities, Publications and Patents filed by the faculty members to the members of the 22nd Academic Council.

- Faculty Profile since last Academic Council
 - New faculty recruited : 31/282
 - Ph. D completed : 10/147
- SWAYAM-NPTEL
 - Toppers – 12
 - Elite + Gold – 10
 - Elite + Silver – 49
- Research and Development
 - Scopus publications & citations
 - Calendar Year 2025: 314 & 4,500+
 - Cumulative SREC citations : 18,600+
 - h-index: 54
 - Author h-index highest: 20
 - Author citations highest: 1,445
 - WoS publications & citations
 - Calendar Year 2025: 128 & 2,130+
 - Cumulative SREC citations : 10,050+
 - h-index: 43
 - Institutional Fellowships (PhD): 8
 - Government Fellowships : 3 (DST: 1, MoM:1 and UGC: 1)

- Total PDF: 3
- Government Fellowships : 1 (CHANAKYA PDF iHub Anubhuti-IIITD Foundation - INR 28,80,000)
- New JRFs under funded projects: 2 (DST & DRDO)
- Research Intern: 1
- Funded Projects INR : 1,74,88,500/-
 - All India Council of Technical Education
 - Ministry of Mines (Science & Technology)
 - Ministry of Micro, Small & Medium Enterprises, Government of India
 - Tamilnadu State Council for Science and Technology
- Patents
 - Patents granted : 77
 - AY 2025 -2026 : 08
- ⇒ Briefed the various accolades by the faculty members and students, placement statistics, Curriculum Flexibility and ongoing collaborative research activities with industries by the institution.
- Faculty Achievements
 - Dr. P. Chandramohan, Professor & Head/Aero, received the Best Teacher Award from the Aeronautical Society of India (AeSI), Chennai Chapter during the Annual General Body Meeting at Chennai on 22.11.2025.
 - Dr. S. Sathish, Assistant Professor, Department of Mechanical Engineering received “Dr. Kalam Best Mentor award” from Youth Federation of India, Chennai on 15.10.25, for his mentorship activities to students.
 - Dr. Praveenkumar. C, AP(SI.G)/EEE, received “Professor of Glory Award – Outstanding Industry Academia Collaboration” at 34th World Education Summit 2025 organized by Elets Technomedia on 01.11.2025
 - Mr. B. Marisekar, AP(Sr.G)/EEE, received Best Youth Red Cross Programme Officer award from Indian Red Cross Society, Coimbatore District on 28.10.2025

- Students Achievements
 - Mr. Sivapriyan (II Year EIE) has successfully completed the B.S. Electronic Systems program offered by IIT, Madras.
 - Team PEGASUS (Mech & ECE) secured the Overall Second Runner-up Position among 23 participating teams across India including Best Engineering Design, Best Build Quality, Best Hill Clamp, Best Woman Participation, and Best Woman Endurance Awards in the National Level Electric Bike Design Challenge (EBDC 2025) Season 5.0 hosted by M/s. Mechatron Motors Pvt. Ltd. at SRIT, Coimbatore.
 - Ex NCC cadet Mr. Abhishek from ECE department, Batch 2018 - 2022 has successfully completed his 11 months Army training from Officers Training Academy, Gaya. He has earned rank of Lieutenant and posted to Artillery Regiment in the Indian Army.
 - NCC Cadet Ayush R of 2nd year of B.E. Aero, has secured the Silver Medal in the IGC cum RDC 2025 under the Best Cadet category and selected to represent Tamil Nadu NCC Directorate Team at the RDC 2025 National Camp.
 - Darshan S., Dharshan S., & Deepak S. (III EEE) received Best Energy Audit Award in the ICSSR-Sponsored National Level Energy Audit Competition.
 - Naveen Kumar. R (III-year MECH) has secured the Dr. Kalam Young Achiever Award 2025 organized by World Youth Federation
- Student Accolades – Sports 2025-2026
 - No. of Players who won in International : 02
 - No. of Players Participated in Southwest Zone inter university : 01
 - No. of Players who won in Anna University Zone XI : 85
 - No. of Players who won in Anna University Inter Zonal Tournaments: 02
 - No. of Players who won in CM Trophy Regional & District Tournaments: 09

○ Placement Record

Particulars	Batch 2021 - 2025	Batch 2022-2026
Total Number of Students Registered	978	1073
Total Number of Students Eligible	704	824
Total Number of Offers	849	291
Total Number of Unique Offers	612	272
No. of Drives	170 +	108 +
Maximum Salary INR	16 LPA	21 LPA
Average Salary INR	5.5 LPA	6.5 LPA

○ Curricular Flexibility

○ Direct Self-Study

- 2021 – 2025 : 508
- 2022 – 2026 : 540
- 2023 – 2027 : 596

○ NPTEL Online Credit Transfer

- 2021 – 2025 : 204
- 2022 – 2026 : 391
- 2023 – 2027 : 328

➤ Consultancy

S. No	Department	Client Organization	Title of Project	Sanctioned INR	Revenue Received INR
1	MECH	KSPG Automotive (BU Bearings), Pune	AI based Surface Defect Inspection System	30,09,000	4,59,000/-
2	CSE/ECE	SEYON Engineering Services	Virtual Walkthrough of	6,00,000	-

			a Process Plant (Phase-II)		
3	NANO	SLB- SREC Elastomer Lab	Engineering Services and Space rent	9,26,640	18,93,738/-
4	CSE, IT and AI & DS	GE Healthcare Consultancy Project	AI Agent 24/7 Traffic Controller (ICU Patient Flow Coordinator) A goal-driven AI Agent - Sepsis Rapid Response Agent (Care Pathway Transformation) MCP for Hospital Data	3,50,000	-
5	EIE/MECH/ CSE	Roots Multiclean Private Limited, CBE	AI based Vision - Part Identification System	5,72,300	4,00,610/-
6	EEE	Sarabhai Green Energy Private Limited, Pune	Portable Power generator Simulation and validation	2,95,000	-
7	CoIN & EEE	TNSDC and CUFI Mobility consulting Private Limited	EV Skill Training	6,88,550	4,85,000/-
Total				64,41,490/-	32,38,348/-

✧ Chairperson – Academic Council briefed about the proposals for the academic year 2026 – 2027

- NBA Reaccreditation – Aeronautical Engineering, Biomedical Engineering, Civil Engineering, Master of Business Administration
- NBA Accreditation – Artificial Intelligence & Data Science
- Annual Intake to be increased from 60 to 90 for B.Tech Artificial Intelligence & Data Science Programme

- Annual Intake to be increased from 30 to 60 for BE. Aeronautical Engineering Programme
- Infrastructure Upgrades: Indoor Stadium, Staff Quarters, TCL Smart Classroom, Common Computing Facility – 3D Centre (Design, Develop & Deploy),
- Robotics & Automation – Two Centres of Excellence
- ✦ Chairperson – Academic Council briefed about the various communication letters received from various apex bodies.

ITEM No.04

- The Controller of Examinations presented the regulations followed for the Academic Year 2025-2026.
 - **Revised Regulations 2020**
 - The Students admitted in 2022, 2023 and 2024 of all B.E/B.Tech/M.Tech(Int) programme will follow Revised Regulation 2020 (Learning Outcome based Curriculum framework through choice based credit system) and its respective curriculum and syllabus.
 - **MBA Regulations 2020**
 - The Students admitted in 2024 of MBA programme will follow MBA Regulation 2020 and its respective curriculum and syllabus.
 - **PG Regulations 2022**
 - The Students admitted in 2024 of M.E/M.Tech programme will follow PG Regulation 2022 and its respective curriculum and syllabus.
 - **Regulations 2025**
 - The Students admitted in 2025 of all B.E/B.Tech/M.Tech(Int)/ MBA programme will follow Regulation 2025 (Learning Outcome based Curriculum framework through choice based credit system) and its respective curriculum and syllabus.
- **AMENDMENT IN THE REGULATIONS 2025**
 - **MANDATORY COURSE**
 - Environmental Science and Sustainability
 - To be completed in 2nd or 3rd semester
 - All B.E/B.Tech/M.Tech(Intd) Students
 - Mandatory Non Credited Course

ITEM No.05

The Controller of Examinations presented the academic performance of **April/May 2025/June 2025** End Semester Examinations **passed in the 69th & 70th** Result Passing Board.

SEM: 08**APR/MAY 2025**

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2021	BE	MECH	93	93	100
2			EEE	98	97	98.98
3			ECE	193	193	100
4			EIE	65	65	100
5			CSE	198	198	100
6			BME	53	53	100
7			AERO	29	29	100
8			CIVIL	41	41	100
9			R&A	64	64	100
10		B.TECH	IT	132	132	100
11			AIDS	65	65	100
12		M.TECH	CSE	58	58	100
OVERALL PASS PERCENTAGE				1031	1030	99.9

SEM: 08**APR/MAY 2025**

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2021	M.TECH	CSE	57	52	91.23
OVERALL PASS PERCENTAGE				57	52	91.23

SEM: 06**APR/MAY 2025**

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2022	BE	MECH	96	70	72.92
2			EEE	97	76	78.35
3			ECE	193	165	85.49
4			EIE	65	63	96.92
5			CSE	203	184	90.64
6			BME	59	56	94.92
7			AERO	32	28	87.5
8			CIVIL	49	38	77.55

9			R&A	63	51	80.95
10		B.TECH	IT	134	123	91.79
11			AIDS	66	64	96.97
12		M.TECH	CSE	58	52	89.66
OVERALL PASS PERCENTAGE				1115	970	86.99

SEM: 04

APR/MAY 2025

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2023	BE	MECH	93	46	49.46
2			EEE	103	80	77.67
3			ECE	203	167	82.27
4			EIE	67	48	71.64
5			CSE	216	165	76.39
6			BME	55	50	90.91
7			AERO	28	21	75
8			CIVIL	55	27	49.09
9			R&A	64	50	78.13
10		B.TECH	IT	133	93	69.92
11			AIDS	70	55	78.57
12		M.TECH	CSE	57	35	61.4
OVERALL PASS PERCENTAGE				1144	837	73.16

PG SEM: 4

APR/MAY 2025

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2023	ME	AIDS	6	6	100
2			EST	1	1	100
3			VLSI	1	1	100
4			RA	3	3	100
5		MBA		63	61	96.83
OVERALL PASS PERCENTAGE				74	72	97.29

SEM: 02

June 2025

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2024	BE	MECH	83	59	71.08
2			EEE	91	70	76.92
3			ECE	186	140	75.27
4			EIE	62	46	74.19
5			CSE	203	158	77.83

6			BME	51	40	78.43
7			AERO	31	22	70.97
8			CIVIL	46	36	78.26
9			R&A	58	40	68.97
10		B.TECH	IT	126	108	85.71
11			AIDS	68	57	83.82
12		M.TECH	CSE	60	51	85
OVERALL PASS PERCENTAGE				1065	827	77.65

PG SEM: 2

June 2025

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2024	ME	AIDS	6	5	83.33
2			EST	2	2	100
3			VLSI	1	1	100
4			Robotics	2	2	100
			Nano	2	2	100
5		MBA		60	60	100
OVERALL PASS PERCENTAGE				73	73	100

Ph.D. 3rd Semester

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2023	Ph.D.	ECE	3	3	100
OVERALL PASS PERCENTAGE				3	3	100

Ph.D. 2nd Semester

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2024	Ph.D.	Electrical	2	2	100
2			ICE	5	5	100
3			ECE	2	2	100
OVERALL PASS PERCENTAGE				9	9	100

Ph.D. 1st Semester

S. No	Batch	Programme	Branch	Appeared	Passed	Pass percentage (%)
1	2025	Ph.D.	MGMT	1	1	100

		Electrical	1	1	100
2		ICE	4	4	100
3		ECE	2	2	100
OVERALL PASS PERCENTAGE			8	8	100

Candidates Eligible for Award of Degree

B.E / B.TECH - BATCH 2021 – 2025

Programme	Total No. of Candidates	Candidates Eligible for Award of Degree
MECH	94	61
EEE	98	87
ECE	193	157
EIE	65	54
CSE	198	190
IT	132	121
BME	53	48
AERO	29	25
CIVIL	41	31
RA	64	56
AI&DS	65	62
Number of Candidates Eligible for the Award of Degree		892

M.E / M.TECH & MBA - BATCH 2023 – 2025

Programme	Degree Awarded
M.E. VLSI	1
M.E. EST	1
M.E. ROBO	3
M.E. AIDS	6
MBA	61
Total	72

ITEM No.06

The Controller of Examinations presented the details of UG (Hons) , UG Minor as approved by the Academic Council of Anna University, Chennai for the UG students who have joined from the Academic Year 2021 – 2022.

B.E. / B.Tech. (Hons) with specialization in same discipline

B.E./ B.Tech. Minor with specialization in another discipline

B.E. /B.TECH. Honors/Minors - B.E/B.TECH (2022 Batch)

Programmes	Honors/ Minor Courses	Category	Count (Eligible for AU)	Count (Eligible for Industry Certification)
Mechanical Engineering	Robotics	Honors	2	-
Electrical and Electronics Engineering	Electric Vehicles	Honors	6	7
Electronics and Communication Engineering	Internet of Things	Honors	21	3
		Minor	-	-
Computer Science and Engineering	AI/ML	Honors	16	5
	AR/VR	Honors	2	-
	AI/ML	Minor	6	2
Information Technology	Cyber Security	Honors	9	2
	Data Science	Minor	-	-
Electronics and Instrumentation Engineering	Sensors Technology	Honors	7	4
		Minor	5	-
Aeronautical Engineering	Drone Technology	Honors	-	-
Artificial Intelligence and Data Science	Intelligent Systems	Honors	8	2
Civil Engineering	Green Technology	Honors	5	2
TOTAL			87	27

B.E. /B.TECH. Honors/Minors - B.E/B.TECH (2023 Batch)

Programmes	Specialization / Minor Courses	Category	Count (Eligible for AU)	Count (Eligible for Industry Certification)
Mechanical Engineering	Robotics	Honors	4	2
Electrical and Electronics Engineering	Electric Vehicles	Honors	11	5
Electronics and Communication Engineering	Internet of Things	Honors	20	-
		Minor	-	-
Computer Science and Engineering	AI/ML	Honors	21	-
	AR/VR	Honors	9	-
	AI/ML	Minor	8	-
Information Technology	Cyber Security	Honors	12	1
	Data Science	Minor	-	-
Electronics and Instrumentation Engineering	Sensors Technology	Honors	10	-
		Minor	-	-
Aeronautical Engineering	Drone Technology	Honors	5	5
Artificial Intelligence and Data Science	Intelligent Systems	Honors	2	-
Civil Engineering	Green Technology	Honors	8	1
TOTAL			110	14

ITEM No.07

The Controller of Examinations presented the details of the candidates who had completed mandatory courses in various B.E./B.Tech/M.Tech(Int) programmes under SREC Revised Regulations 2020.

- Personality and Character development
- Allied Skills (Technical Certification)
- Employability Enhancement Course

Programmes	Number of Students (2024-2028 Batch)	Number of Students (2023-2027 Batch)	Number of Students (2022-2026 Batch)
Mechanical Engineering	-	2	-
Electrical and Electronics Engineering	80	63	99
Electronics and Communication Engineering	182	204	201
Computer Science and Engineering	227	223	203
Information Technology	127	133	135
Electronics and Instrumentation Engineering	66	68	65
Biomedical Engineering	56	55	59
Aeronautical Engineering	32	29	32
Artificial Intelligence and Data Science	68	70	66
Civil Engineering	-	31	07
Robotics and Automation	01	07	01
M.Tech (CSE)	60	58	58

ITEM No.08

The students who had completed 4/6 weeks of internship/inplant training in various B.E./B.Tech/M.Tech(Int) programmes under SREC Revised Regulations 2020 was presented by the Controller of Examinations.

Programmes	Number of Students (2023-2027 Batch)	Number of Students (2022-2026 Batch)
Mechanical Engineering	-	70
Electrical and Electronics Engineering	20	65
Electronics and Communication Engineering	-	200
Computer Science and Engineering	05	107
Information Technology	127	-

Electronics and Instrumentation Engineering	58	53
Biomedical Engineering	59	19
Aeronautical Engineering	13	47
Artificial Intelligence and Data Science	23	58
Civil Engineering		67
Robotics and Automation	08	10
M.Tech (CSE)	-	22

ITEM No.09

The Controller of Examinations presented the list of candidates readmitted during the odd semester of the academic year 2025 – 2026.

S.No	Name and Roll No	Department	Semester & Year of Readmission
1.	Mr. MOHAMMED BHAKER 71812202135	ECE	V Sem / 2025
2.	Mr. M. SAIRAM KISHORE &71812301221	CSE	III Sem / 2025
3.	Mr. M. ABHISHEK 71812201004	CSE	V Sem / 2025
4	Mr. J. SURENDAR 71812205150	IT	V Sem / 2025
5	Mr. A. ASWIN 71812210008	R&A	V Sem / 2025

ITEM No.10

The Controller of Examinations presented the list of courses passed during the Board of Studies meeting held during November 2025 under various boards.

Professional Elective

- Passed in AI& DS board - 20AD2E39 – Agentic Artificial Intelligence

Open Elective

- Passed in EIE Board - 20EIXXX Sensor Networks
- Passed in BME Board - 20BM2E38 – Bioinformatics for Beginners

One Credit Courses

Passed in CSE Board

- 20CSI041 Building Scalable UI with React Components and Next.js Framework
- 20CSI042 Cloud Infrastructure Management with Kubernetes & Terraform
- 20CSI043 Spring Boot with Kafka

Passed in M.Tech CSE Board

- 20CSI061 - Cloud Native Application Deployment
- 20CSI062 - AI/ML Deployment in Production

Value Added Course

- Passed in ECE Board - Real-Time Operating System using QNX

ITEM No.11

The Controller of Examinations presented the courses passed in the various Board of Studies and action taken of M.E./M.Tech/MBA programmes under Regulations 2022.

Professional Electives passed in NANO SCIENCE AND TECHNOLOGY

22NT1E26 - Nanobiomaterials for Regenerative Engineering

22NT1E27 - Machine Learning for Nanotechnology

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. M. Arivanandhan Dr. R.T. Rajendra Kumar Dr. Deepa B. Prabhu	22NT1E26 - NANOBIO MATERIALS FOR REGENERATIVE ENGINEERING	• Revise and expand the Course Outcomes (COs) from three to five • Rewrite Course Outcome 1 from Bloom's Level 2 (Understand) to Bloom's Level 3 (Apply) • Include research papers and few topics related to syllabus	The recommended changes are made in the syllabus
Dr. M. Arivanandhan Dr. R.T. Rajendra Kumar Dr. Pandiyarasan Veluswamy	22NT1E27 - MACHINE LEARNING FOR NANOTECHNOLOGY	• Reframe the syllabi in a simple and easy-to-learn format for students • Remove hard-learning topics and advanced tool-oriented concepts, especially those meant for computer science students	The recommended changes are made in the syllabus

		Condense the modules from five to four and supplement them with simple case studies	
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ITEM No.12

The Controller of Examinations presented the courses passed in the various Board of Studies and action taken of B.E./B.Tech/M.Tech(Int) programmes under SREC Regulations 2025 for the curriculum and syllabi for the III and IV semesters.

BOARD: MECHANICAL ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr.Jayabal Kaliappan & Dr. G.Murali	Strength of Materials	Suggested to update textbooks and add Timoshenko to reference category.	Beer and Johnson added as prescribed text; Bansal R.K. shifted to reference category. Reference list updated accordingly.
Dr. R. Senthilraja	Manufacturing Process	Suggested to include Injection Moulding in the syllabus.	Following topics are included: Injection Moulding Process: principle, machine types, process parameters, applications
Dr. P. Thyla	Machine Drawing Laboratory	Suggested to change the course title from Design for Manufacturing Lab to Machine Drawing Lab or Production Drawing Lab.	Course title has been updated as Machine Drawing Laboratory
Dr. P. Thyla	Theory of Machines	Opined that the syllabus is heavy for the course Theory of Machines and suggested to remove the topic, Governors.	Governors topic has been removed as per the suggestion.
Dr.Jayabal Kaliappan	Theory of Machines	Suggested to incorporate Gears and Gear Trains in the Theory of Machines course.	Suggested topics has been included in the syllabus.

Dr. G.Murali	Engineering Thermodynamics	Suggested to include the topic Psychrometry in Engineering Thermodynamics course.	Suggested topic will be incorporated to the Thermal Engineering course offered during 5 th Semester.
Dr.T.P.D.Rajan	Circular Economy	Suggested to include Industrial Waste Management in Circular Economy course.	Suggested topic has been added to the syllabus.

BOARD: ROBOTICS AND AUTOMATION

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. Kuppan Chetty	Elements of Robotics	→ Suggested including topics related to machine safety and removing the contents on robot kinematics in Module 2. → Recommended renaming Module 2 for better clarity and relevance, and He also suggested including robot safety topics in Module 4.	✓ The contents on kinematics basics have been removed, and topics related to robot safety standards have been shifted to Module 4. ✓ The title of Module 2 has been renamed in accordance with the suggestions provided by the members.
Prof. Thyla & Dr.Santhakumar	Kinematics and Dynamics	→ Suggested renaming the course as “Kinematics and Dynamics of Machinery.” → Inquired about the depth of coverage for the vibration topic, seeking clarification on whether it includes introductory concepts or synthesis-level content.	✓ The course title has been revised to “Kinematics and Dynamics of Machinery” as suggested. ✓ The vibration topic has been restricted to introductory-level coverage, based on the members’ feedback.
Dr. Kuppan Chetty	Electrical Machines	→ Suggested rearranging the modules as: Module 1 – Transformers, Module 2 – DC Generators, and Module 3 – AC and Special Machines, which was agreed upon by all the members. → Recommended including the selection	✓ The modules have been rearranged as suggested: Module 1 – Transformers, Module 2 – DC Generators, and Module 3 – AC and Special Machines. ✓ The selection criteria of machines have

		criteria of machines in Module 2.	been included in Module 2 as recommended.
Dr. Kuppan Chetty, Dr. Shanthakumar & Mr. Richie Soshan	Mathematical Methods for Robotics	→¹ Recommended removing the “Fourier Series” content and retaining only “Fourier Transforms”, as it is more relevant and beneficial for robotic applications. →¹ Suggested including the Runge-Kutta (RK) and Euler methods in the Numerical Methods module. →¹ Inquired about the software tools used for conducting the laboratory experiments.	✓ The “Fourier Series” content has been removed, retaining only “Fourier Transforms” to enhance relevance to robotic applications. ✓ The Runge-Kutta (RK) and Euler methods have been included in the Numerical Methods module. ✓ The laboratory experiments will be carried out using MATLAB and additional practical hours will be introduced to strengthen conceptual understanding
Dr. Kuppan Chetty & Dr. Senthilraja	CNC Automation and Robotic Metrology	→¹ Suggested including the fundamentals of metrology and mechanical measurement characteristics in the respective module.	✓ The topics on Fundamentals of Metrology and Mechanical Measurement Characteristics have been incorporated into the relevant module. ✓ The duration for the final module has been reviewed and suitably increased to ensure adequate coverage of the content.
Dr. Santhakumar , Dr. Thyla & Mr. Vasanthakumar	Robot Dynamics and Manipulator Design	→¹ Suggested renaming the course, as the current syllabus content does not include design aspects. Alternatively, design-related topics may be incorporated within the modules. →¹ Recommended to reduce the duration for Trajectory Planning from 15 hours to 8 hours.	✓ The course will be renamed “Robot Manipulator Dynamics”, with redundant topics such as 2 DOF and 3 DOF Manipulators removed.

		→ Enquired about the inclusion of the Static Force Analysis topic in Module II. → Suggested removing the topics related to 2 DOF and 3 DOF Manipulators.	
Dr. Santhakumar	Robot Path Planning and Simulation	→ Recommended to add Basics of Mobile Robotics and to revisit the contents of Module I for better alignment → Proposed removing the D-H analysis topics from the syllabus	✓ Basics of Mobile Robotics as suggested. Module I has been reviewed and updated accordingly. The D-H analysis topics have been removed.

BOARD: CIVIL ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. G. Swaminathan & Dr.S.Chithra	Mechanics of Materials	Include the conjugate beam method and double integration methods. Suggested to remove Influence Line Diagrams from the self-learning component and add topics on thick and thin cylinders and Lami's theorem. Include stages in shear centre as a self-learning	Modification done in the syllabus content
Dr. G. Swaminathan & Dr. S. Mathava Kumar	Sustainable Infrastructure Practices	Add relevant water quality topics in one of the modules. Recommended to modify Module III from On-site Sewage Treatment Plant (STP) to On-site Water and Wastewater Management	
Dr. G. Swaminathan & Dr. S. Mathava Kumar	Concrete Technology	Rename the topic Quality of Mixing Water and add topics on characteristic strength and mass concreting Reframe Quality of Mixing Water to Water Quality Requirements and incorporating innovative materials used in concrete	

		Add topics on stages in concrete production and the ACI method of mix design.	
Dr. G. Swaminathan	Fluid Mechanics and Hydraulics Engineering	Include open channel flow, draft tube, Classification of pumps, types of valves and appurtenances. Theory-cum-laboratory course should be separated into theory and practical components.	Modified the syllabus as theory and practical course
Dr. G. Swaminathan Dr.S.Chithra	Analysis of Structures	Combine the Slope Deflection Method and Moment Distribution Method modules, and including Castigliano's theorem, Muller-Breslau principle, and two-hinged arches in Module II. Increase the lecture hours for Module V	Modification done in the syllabus content
Dr. G. Swaminathan Dr. S. Mathava Kumar Er.R.Prabhudev	Building Bye Laws and Approvals	Remove the Vastu module and renaming the course as Building Bye Laws, Approvals, and Contracts, adding a separate module on contracts. Suggested to include approval types based on area and approval procedures.	
Dr. G. Swaminathan & Dr. S. Mathava Kumar	Geomechanics	Add the consolidation properties of soil to Module III and shifting the module to the end. Include relevant IS codes wherever applicable.	
Dr. S. Mathava Kumar	Computational Laboratory	Experiment No 7 can be modified as Measurement of contamination through residual chloride.	
Er.R.Prabhudev & Mr.S.Manoj Kumar	Building Materials and Construction Practices	Orient the content toward automation, HVAC, building materials, building services, and fire safety.	

		HVAC, MEP concept can be included.	
Dr. S. Mathava Kumar	Architectural Science of Buildings	Rename the course as Architectural and Functional Design of Buildings, and suggested engaging adjunct faculty to handle Modules I and II OR Modify 3 module contents as meet the name Architectural science of building	
Dr. S. Mathava Kumar	Waste Management course	Reframe the modules based on types of waste generation (e-waste, C&D waste, biomedical waste), incorporating SDGs, colour coding for waste collection, and waste management regulations	

BOARD: ELECTRONICS AND COMMUNICATION ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr.G.Srivatsun, (BOS) Expert Nominee	Electromagnetics	Suggested to change the course title Electromagnetics as “Electromagnetic Fields”	Title modified
Dr. V.P.Harigovindan, (BOS) Expert Nominee	Signals and Systems	Suggested to change the 3 rd module title	Module title modified
Dr. E.S.Gopi, (BOS) University Nominee	Signals and Systems	Suggested to reframe last module Convolution and Correlation to be moved before the start of Transforms	Modules changed

Dr. Selvakumar Ramasethu, (BOS) Industry Expert	Digital CMOS VLSI Systems	Suggested that in Timing Issues module “Static Timing Analysis” concepts like different timing paths, timing checks, maximum clock path, false path can be added.	It will be incorporated
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BOARD: ELECTRONICS AND INSTRUMENTATION ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr.P.Subha Karuvelam University Nominee Professor, Department of EEE, Government College of Engineering, Tirunelveli	25EI2173 Analog Integrated Circuits Laboratory	Recommended to reframe the experiments 1 and 10 for improved clarity and alignment with course objectives.	Considered for change
	25EI2106 Embedded Systems	- Suggested the Course Objectives are to be modified for better relevance and focus. - The topics are to be rearranged in accordance with the sequence followed in the prescribed textbook.	To be considered
	I25EI2174 Internet of Things	Advised to include the IoT architectures in module 1 for the course and also the laboratory experiments are to be revised to incorporate practical, real-world applications.	Included in the syllabus
Dr.Sukomal Dey Subject Expert Associate Professor, Dept. of EEE, IIT Palakkad, Kanjicode, Kerala	25EI2151 Sensors and Transducers	Recommended to update the primary text book “Transducers and Instrumentation” by D.V.S. Murthy for the course	Included in the syllabus
	25EI2173 Analog Integrated Circuits Laboratory	Introduce simulation experiments using Circuit simulation software.	Included in the syllabus

	25MA2121 Probability Distribution and Statistical Modeling	Suggested to include the textbook "Probability Distribution" by Erwin. In the course	Included in the syllabus
	25EI2107 Control Systems	- Include the textbook "Modern Control Engineering" by Ogata. - Suggested to add the book "Problems and Solutions for Control Systems" by A.K. Jairath as one of the reference. - Recommended to include the Application-oriented case studies such as "Drone Control System" and "Robotic Control System".	Included in the syllabus
R.Banu Rekha Subject Expert Associate Professor, Department of BME, PSG College of Technology, Coimbatore	25EI2104 Digital Systems	To rearrange the topics in accordance with the prescribed textbooks for the course and the topics are to be rearranged.	Included in the syllabus
	25EI2151 Sensors and Transducers	Recommended to change the title of the first module.	Included in the syllabus
	25EI2174 Virtual Instrumentation Laboratory	Advised to rephrase the Course Outcomes 4 and 5 with appropriate keywords.	Included in the syllabus
	25MA2121 Probability Distribution and Statistical Modeling.	To include the topic "Binomial Distribution" as it is essential for better conceptual understanding among students.	Included in the syllabus
Mr. Srikanth Gowtham, Industry Expert Industry Representative Associate group Manager,	25EI2106 Embedded Systems	To include the topics and case studies that are more relevant to practical and real-world applications.	Considered for inclusion
	25EI2107 Control Systems	Recommended to modify the course objectives and remove the AI-related content from the syllabus and the module I title is to be	Considered for inclusion

Leading Digital Engineering and Transformation, Voya India, Bangaluru		reframed as “Modeling of Physical Systems.” To remove the “Chemical Reactors for Thermal Process” case study, it is not essential to the core focus of the course.	
	25EI2175 Embedded Systems Laboratory	Advised to include the logical operations in addition to arithmetic operations, to strengthen the students’ understanding of embedded programming fundamentals.	Considered for inclusion

BOARD: ELECTRICAL AND ELECTRONICS ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. P. Subha Karuvelam, (University Nominee) Professor, Department of EEE, Government College of Engineering, Tirunelveli	DC Machines and Transformers	Recommended to include more case studies to strengthen the practical understanding and contextual learning.	Additional case studies focusing on real-world machine applications have been identified and incorporated into the course
	DC Machines and Transformers Laboratory	The title of the experiment “Three Phase Transformer Connections” to be modified for better clarity.	The experiment titled has been reviewed, and since it is more appropriate as a theory component, it has been decided to include in the theory syllabus instead of the laboratory.
	Linear Integrated Circuits and Applications	- Inclusion of a case study on DC motor control using op-amp is recommended. - Recommended to add real time case studies relevant to the campus environment.	- A laboratory experiment on DC motor control using an op-amp has been included in the Linear Integrated Circuits Laboratory. - Additional real-time case studies have been included.

	Linear Integrated Circuits Laboratory	Recommended to introduce a closed-loop control experiment to reinforce fundamental control applications.	A DC motor / Stepper motor control circuit using ICs experiment has been added.
Dr. P. Subha Karuvelam, (University Nominee) Professor, Department of EEE, Government College of Engineering, Tirunelveli	Induction and Synchronous Machines	- The topic “PMSM – Types” under Module II requires expansion to ensure comprehensive coverage. - It is advised to include the case study topics relevant to industrial applications.	- The topic is modified as “PMSM – Construction, operation and classification based on rotor construction”. - Relevant industry-oriented case studies have been added.
	Induction and Synchronous Machines Laboratory	- Suggested to include PLC (Programmable Logic Controller) programming as an elective course or skill enhancement course. - Include experiment “Mathematical modelling of electrical machine using ICT tools”.	- Will include PLC (Programmable Logic Controller) programming as an elective course / Skill Enhancement course in future. - The experiment “Mathematical Modelling of Electrical Machines using ICT Tools” has been added to the laboratory syllabus.
	Renewable Energy Systems	Suggested to review and redefine the case study topics to improve their relevance and practical applicability.	The existing case study topics have been redefined to enhance their relevance and practical applicability.
	Data Analysis and Probability Models	- Inclusion of case studies suitable for electrical engineering applications is recommended. - It is advised to incorporate the use of R software and MATLAB tools for data analysis.	- Case studies specifically tailored to electrical engineering applications have been incorporated. - The use of ICT tools will be incorporated into the course delivery plan to strengthen data

			analysis skills as recommended.
Mr. Premsunder Ravi, (Industrial Expert), Senior Program Manager, M/s. Mahindra & Mahindra Ltd., Mahindra Technical Academy, Chennai	Linear Integrated Circuits and Applications	Suggested to include the topic Low-dropout regulator ICs.	The topic on Low-dropout (LDO) regulator ICs has been added to the syllabus.
	Solid State Power Semiconductor Devices	In Module I, it is recommended to add application examples in place of the topic ideal vs. real-world device behavior.	Topic “Ideal vs. Real-World Device Behavior (Automotive, renewable energy and smart grids)” has been added to Module I as recommended.
	Electric Vehicle Architecture	It is suggested to include a new topic on In-Vehicle Networking (IVN).	A topic In-Vehicle Networking (IVN) has been incorporated into the syllabus to strengthen the coverage of modern EV communication systems.
	Electric and Hybrid Electric Vehicles	Recommended to address Electromagnetic Interference (EMI), Electromagnetic Compatibility (EMC) and environmental resilience.	A topic on EMI/EMC issues and Electromagnetic Susceptibility in EV motor drives has been added under the module “Propulsion System and Motor Control”.

BOARD: COMPUTER SCIENCE AND ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. Rajeswari Sridhar, University Nominee, Professor, NIT, Trichy	Data Structures and Algorithms & Laboratory	✓ The course title can be modified to ‘Data Structures ✓ AVL trees, Binomial/Fibonacci Heap portions to be included.	✓ As per the expert suggestion, the Course title is renamed as ‘Data Structures’ and suggested topics are incorporated

	Database Management Systems	In the 'Database Management Systems' course, the no. of hours can be increased to Transaction Management concepts and the hour for SQL, NoSQL concepts shall be reduced	As per the expert suggestion, the theory hours for Transaction Management concepts increased and the hours for SQL, NoSQL Concepts reduced.
	Object Oriented Programming using Java	The course 'Object Oriented Programming using Java' can be renamed as 'Object Oriented Programming'.	As per the expert suggestion, the title of the course is renamed as 'Object Oriented Programming'
	Artificial Intelligence and Machine Learning	In the course titled 'Artificial Intelligence and Machine learning', RNN and Agents to be removed, modules 4 and 5 to be revised and the lab exercises to aligned with revised syllabus, Prolog concepts to be included in lab exercises.	As per the expert suggestion, suggested modules are revised and removed few suggested topics.
	Front End Frameworks	The course title 'Front End Frameworks' can be changed as 'Full Stack UI Development'.	As per the expert suggestion, the course title is renamed as 'Full Stack UI Development'.
Dr. Valliappan Raman, University Nominee, Professor, Dept. of AIDS Coimbatore Institute of Technology, Coimbatore	Object Oriented Programming	In the course 'Object Oriented Programming', first module can be OOPs concepts, from second module onwards Java concepts can be included, Leet Code platform can be utilized.	As per the expert suggestion, the course modules are modified.
	Artificial Intelligence and Machine Learning	In the course titled 'Artificial Intelligence and Machine Learning', PCA topic can be removed and ANN, SVM topics to be added.	As per the expert suggestion, PCA topic IS removed and ANN, SVM topics included.
	Design and Analysis of Algorithms	In the course titled 'Design and Analysis of Algorithms, the portions and hours for NP complete can be increased and AVL trees can be removed.	As per the expert suggestion, suggested topics are revised and removed few suggested topics.

	Object Oriented Programming	In the course 'Object Oriented Programming', first module can be OOPs concepts, from second module onwards Java concepts can be included, Leet Code platform can be utilized.	As per the expert suggestion, the course modules are modified.
Dr. G.Zayaraz, , Prof & Head Puducherry Technological University, Puducherry	Operating Systems	In the course titled 'Operating Systems', Linux portions can be added in the theory part.	As per the expert suggestion, the linux topic is included in Operating System.
Mr.Viswanathan Rajalingam, Expert from Industry, Multicoreware, Vice President & General Manager Mobility & Transportation Business Unit, Chennai	Artificial Intelligence and Machine Learning	In the course titled 'Artificial Intelligence and Machine Learning', transformer and simple map concepts to be included	As per the expert suggestion, suggested topics included in the syllabus.
Dr.Suresh Purini, Expert , Assoc.Prof/ CSE International Institute of Information Technology (IIIT) Hyderabad	Data Structures and Algorithms Laboratory	The course 'Data Structures and Algorithms Laboratory' can be renamed as 'Data Structures Laboratory' and in the same Laboratory course, AVL trees portions to be included.	As per the expert suggestion, the Course titled Data Structures and Algorithms laboratory is renamed as 'Data Structures laboratory' and suggested topic is incorporated.
	Design and Analysis of Algorithms	In the course titled 'Design and Analysis of Algorithms, the portions and hours for NP complete can be increased and AVL trees can be removed.	As per the expert suggestion, suggested topics revised and removed suggested few topics.
	Front End Frameworks	✓ The course title 'Front End Frameworks' can be changed as 'Full Stack UI Development'.	✓ As per the expert suggestion, the course title has been renamed as 'Full Stack UI Development'.

BOARD: INFORMATION TECHNOLOGY

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. Rajeswari University Nominee	Data Structures	Suggested to include Binary heap and KMP algorithm and remove symbol table construction in Data structures course	Included
	Database Management Systems	Suggested to give Dynamic SQL as part of Self learning in Database Management System Course	It will be given as self-learning Component
	Operating Systems	Recommended to include mobile OS basics in Operating System Course	It will be given as self-learning Component
	Design and Analysis of Algorithms	Recommended an increase of one credit for the Design and Analysis of Algorithms and Cloud Computing and Virtualization courses.	It was justified that the credits cannot be increased due to the limit set for the Professional Core component, and it was ensured that the content will be covered within the stipulated hours.
	Design and Analysis of Algorithms	Dr. Rajeswari suggested to include Floyd Warshall and to rearrange the content of II Module in Design and Analysis of Algorithm course.	Carried out
Dr. Rajeswari and Dr. Sivaselvan University Nominee & Subject Expert	Operating Systems	Emphasized that the experiments in OS should be implemented in C/C++	Changed Experiments in Python to C Programming
Dr. Sivaselvan Subject Expert	Discrete Structures and Combinatorics & Data Structures	Suggested offering Discrete Mathematics and Data Structures in the same semester may not provide a smooth course flow	It was clarified that moving any course to the next semester is not feasible.
	Computer Organization and Architecture	Opined that combining Computer Organization and Computer Architecture as a single course may be too heavy for the third semester	Ensured that the content adequately covers the required topics and is not too heavy.

	Liberal Arts Course - UI/UX Design Principles	Suggested that UI and UX could be combined as a larger credit course to provide comprehensive coverage of the subject	It was justified that the course is offered under Liberal Arts with 2 credits.
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BOARD: ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. Rajeswari Sridhar (University Nominee)	Data Structures and Algorithms	Suggested to remove merkle trees, k-dimensional trees and splay trees, Bellman Ford, B tree and B+ trees concepts.	Topics on merkle trees, k-dimensional trees and splay trees, Bellman Ford, B tree and B+ trees are removed.
		Cormen's Introduction to algorithms book as text / reference book	Thomas H. Cormen's Introduction to algorithms book is included as text book
	AI Principles and Techniques	Rule based systems and NLP concepts can be removed	Rule based systems and NLP concepts are removed
	Database Management Systems	Recommended to reduce the concepts on normalization till multivalued dependency	Concepts on normalization is simplified
		Suggested to reduce Data warehousing concepts in Database Management Systems course	Data warehousing concepts removed
Dr. Rajeswari Sridhar (University Nominee)	Agentic AI	Suggested to include introduction of Large Language Models, Retrieval Augmented Generation concepts, PineCone / Chroma Vector DBs for lab component	Introduction of Large Language Models, Retrieval Augmented Generation concepts is included.
	Foundations of Data Science	Foundations of Data Science offered to other departments as open elective can be renamed as Exploratory Data Analysis	Course title changed as Exploratory Data Analysis and Exploratory Data Analysis offered in 3 rd semester is renamed as Foundations of Data Science.

	Generative AI	Liberal Arts course on Generative AI can be renamed as “AI tools for engineers”	Course title changed as AI tools for Engineers
Dr.P. Santhi Thilagam (Subject Expert)		Suggested to include High Performance Computing course instead of Cloud computing course in the curriculum	High Performance Computing course will be offered as professional elective
Mr. Dheepak Ganesamoorthi (Alumni Expert)	Database Management Systems	Suggested inclusion of vector database concepts	Vector database concepts included
Mr. Dheepak Ganesamoorthi (Alumni Expert)	Agentic AI	Suggested to include Retrieval Augmented Generation concepts	Retrieval Augmented Generation concepts included

BOARD: BIOMEDICAL ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr.E.S.Gopi, University Nominee	Signals and Systems for Bioengineers	Include topic on sampling theorem. Revise the Syllabus content	Sampling theorem will be included as per BoS Member suggestions
Mr. Sabari Kannan D, Industry Expert	Hospital System Management	Provide group activity for presenting the learning from hospital visits	Hospital Visits are planned and group activity is included as a part of self-learning component

BOARD: M.TECH COMPUTER SCIENCE AND ENGINEERING

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. Rajeswari Sridhar, University Nominee, Professor, Department of CSE, National Institute of Technology, Tiruchirappalli,	-	The Professional Core Course Credits could be increased	The Professional Core Courses credits was increased from 57 Credits to 59 Credits

Dr. Rajeswari Sridhar, University Nominee, Professor, Department of CSE, National Institute of Technology, Tiruchirappalli	25CJ1251 – Data Structures & Algorithm Design - 25CJ1257 - Algorithmic Analysis and Design	The Course “25CJ1251- Data Structures & Algorithm Design, a 4 Credit Course could be reframed as “Data Structures” as 3 Credit Course in Third Semester and “Design and Analysis of Algorithms” as 3 Credit Course in Fourth Semester.	The Course “25CJ1251 Data Structures & Algorithm Design”, a 4 Credit Course is reframed as “25CJ1251 - Data Structures & Algorithm “ as 3 Credit Theory cum Lab Course in Third Semester and “25CJ1257 - Algorithmic Analysis and Design” as 3 Credit Theory cum Lab Course in Fourth Semester.
Dr. Valliappan Raman, University Nominee, Professor, Department of Artificial Intelligence and Data Science, Coimbatore Institute of Technology, Coimbatore	25CJ1256 - Machine Learning	The Course “25CJ1256 - Artificial Intelligence & Machine Learning” could be renamed as “25CJ1256 - Machine Learning” alone and few topics could be added.	The Course “25CJ1256 - Artificial Intelligence & Machine Learning” is renamed as “25CJ1256 - Machine Learning”, and few topics were added.
Dr.Vivek Chaturvedi, , Expert from Outside the Parent University, Assoc.Prof/ CSE, Indian Institute of Technology (IIT), Palakkad, Kerala	25CJ1281 - Advanced Computer Architecture and GPU Computing Laboratory	The Course “25CJ1201 - Modern Computer Architecture” course could be added with topics like “Gem file & tools, modify pipeline, how transactions happen, simulators, add on register etc.	The Laboratory Course “25CJ1281 – Advanced Computer Hardware and GPU Virtualization Laboratory “, is renamed as “25CJ1281 - Advanced Computer Architecture and GPU Computing Laboratory “, with the inclusion of experts suggested topics
Dr.Vivek Chaturvedi, , Expert from Outside the Parent University, Assoc.Prof/ CSE, Indian Institute of Technology (IIT), Palakkad, Kerala	25CJ1233 - Technical content writing using AI Tools	To remove the title and also the topics “ AI tools” for the Value Added Course titled “25CJ1233 - Technical content writing using AI Tools”.	The title and also the topics “AI tools” is removed for the Value Added Course titled “25CJ1233 - Technical content writing using AI Tools”, and the contents are reframed.

Ms.Anuradha Kanamarlapudi, Expert from Industry, Technology Director - Healthcare Technology & Innovation Center, GE Healthcare	25CJ1202 - Database Management Systems and Security	To include the topic “Vector Database” in the Course “25CJ1202 - Database Management Systems and Security”.	The topic “Vector Database” is added in the Course “25CJ1202 - Database Management Systems and Security”.
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BOARD: SCIENCE AND HUMANITIES

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
Dr. G. Nagasubramaniyan Professor, Department of Humanities National Institute of Technology Tiruchirappalli	Constitution of India	The course title “Constitution of India” may be modified	Course Title modified to “Foundations of the Indian Constitution”
Subject Expert Dr. Marshal Anthoni S, Associate Professor, Department of Mathematics, Anna University	All Mathematical courses	Same contents has to be split into five modules for four credit / 3 credit / 2 credit to be uniformly followed for examination question paper pattern.	Has been implemented in the syllabus except in “25MA2120 - Data Analytics and Probability Models”
		To have at least one Foreign Author book referred by the course coordinator to be included in Text books	Has been incorporated into the syllabus.

ITEM No.13

The Controller of Examinations presented the courses passed in the Board of Studies and action taken of MBA programme under SREC PG Regulations 2025 for the new courses.

EXPERT NAME	COURSE NAME	SUGGESTIONS	ACTION TAKEN
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University Nominee Dr. C. Muthuvelayutham, Associate Professor, HoD Department of Management Sciences, Anna University Regional Campus, Madurai.	Digital Banking and Insurance	Suggested renaming the elective “Digital Banking and InsurTech” to “Digital Banking & Insurance.”	Incorporated
Central University Dr.A.Mansurali Assistant Professor Department of Management, Central University of Tamil Nadu, Thiruvarur.	Suggested offering Digital & Social Media Marketing as a Theory cum Lab course.	Suggested offering Digital & Social Media Marketing as a Theory cum Lab course.	Incorporated
	Business Analytics - Specialisation	Suggested grouping Business Analytics electives: five under programming/tools and five under functional areas	Incorporated
	Consumer Behaviour	Recommended providing Neuromarketing and Consumer Behaviour as separate courses.	Incorporated
	Enterprise Resource Planning System	Recommended ERP as a full lab course.	Incorporated
Expert from Industry: Mr.P.K. Dhanesh I-Bacus-Tech Solutions Private Limited, Coimbatore	Talent Sourcing and Acquisition	Suggested including ATS tools in Talent Sourcing courses.	Incorporated
Other University Dr.J.Reeves Wesley, Professor, VIT Business School, Chennai	HR Analytics	Proposed adding a dedicated elective on HR Analytics.	Incorporated
Meritorious Alumni Mrs.S.Kasthuri Assistant Professor Department of Management Studies	Tools for Analytics: Power BI and KNIME	Suggested including Power BI and Tableau as tools.	Incorporated

Velammal College of Engineering and Technology (VCET). Madurai			
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ITEM No.14

Comments from the Experts:

- Dr. M. C. Sundarraja, the University Nominee enquired about any international conferences scheduled for the academic year 2025–2026. The Chairperson informed the members that an IEEE conference is being organized on December 12th and 13th 2025, and another international conference is planned for February 2026.
- Dr. R. Chitra, Expert Nominee asked about the theme of the conference being organized. The Chairperson – Academic Council explained the theme, the number of papers received and reviewed, and the keynote speakers for the *IEEE AECTSD – 2025* conference. Dr. P. Karuppuswamy, Chairperson/MECH and Vice-Principal, also briefed the members on the actions taken and the pre-workshop preparations for the international conference scheduled for February 2025.
- Dr. M. C. Sundarraja, University Nominee sought information about the workshops and consultancy activities undertaken by the Civil Engineering programme. He recommended strengthening the consultancy efforts within the department. The Chairperson/BoS of Civil Engineering programme informed the members that an ATAL FDP on Urban Green Spaces in Alleviating Micro-Climate Change using Geospatial Techniques was conducted.
- Dr. R. Chitra, Expert Nominee suggested that the titles of the programmes conducted by CCE be made more precise instead of using general AI-related titles.
- Dr. M. C. Sundarraja, University Nominee suggested publishing articles in peer-reviewed journals to enhance the h-index and citation count. The Chairperson acknowledged the suggestion and agreed to work towards improvement.
- All the members appreciated the overall activities of the institution, particularly the students' achievements and the patents granted during the period.

- Dr. T. R. Nandhakumar, Expert Nominee suggested branding all the activities undertaken by the institution to highlight its progress. He also suggested to publish the details of articles published by the faculty and students in the magazine. The Chairperson – Academic Council informed the members that an institutional magazine, “SREC TIMES” has been prepared and is being circulated.
- Dr. R. Chitra, Expert Nominee enquired about the JRF’s R&D working projects and Dr. Moorthi informed the titles of the two on-going projects by the BME and Aeronautical programmes to the members.
- The University Nominees enquired about the stipend provided for the full-time PhD and Post-Doctoral Fellowship programmes. Dr. Moorthi informed the members that the scholars receive Rs. 20,000 per month for the PhD programme and Rs. 30,000 per month for the Post-Doctoral Fellowship along with contingency amount of Rs. 20,000 and Rs. 40,000 per year respectively. Dr. M. C. Sundarraja, University Nominee, suggested naming the stipend or scholarship as the “SREC Scholarship”.
- Dr. M. C. Sundarraja, University Nominee, suggested issuing certificates for the Post-Doctoral Fellowship programme by SREC with a specific fellowship name.
- Dr. M. C. Sundarraja, University Nominee enquired about the low pass percentage in the Mechanical and Civil Engineering programmes during the 4th semester of the academic year 2024–2025. The Chairpersons of these Boards informed the members that the higher failure rate was primarily due to the courses Partial Differential Equations and Thermal Engineering. The members recommended conducting remedial classes or similar support measures to improve the pass percentage.
- Dr. R. Chitra, Expert Nominee, expressed concern regarding the use of the term “Minor” and suggested that it be taken up with Anna University for possible modification. The Chairperson and other members clarified that the nomenclature is followed as prescribed by AICTE and Anna University, Chennai.

- Dr. T. R. Nandhakumar, Expert Nominee, enquired about any specializations offered by the Biomedical Engineering programme. The Chairperson – BoS of the BME programme informed that currently no specializations are available and requested to discuss with him for proposing a vertical specialization in the future.
- Dr. M. Arivanandhan, University Nominee enquired about the placement statistics and the conduction of supplementary exam for the 2021 – 2025 batch. The Controller of Examinations informed the member that the supplementary exams are conducted in August 2025.
- Dr. M. Arivanandhan, University Nominee, suggested organizing more events focused on sustainable development and quantum technologies, and recommended inviting greater participation from other institutions.
- All the members appreciated the institution's achievements and the actions taken.

ITEM No.15

The chairperson mentioned the receipt of the following circular from various apex and accrediting bodies of technical education

1. All India Council for Technical Education
2. Anna University, Chennai
3. National Board of Accreditation

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

1. AICTE – Extension of Approval for the Academic Year 2025 – 26 - Reg.

Letter No. Southern/1-44643177785/2025/EOA dated 10.04.2025

✚ **Explanatory Note: Received from AICTE for the extension of approval for the academic year 2025 – 2026 to Sri Ramakrishna Engineering College, Coimbatore.**

ANNA UNIVERSITY

2. Anna University – Registrar – Provisional Affiliation for the Existing Course(s)/New Course(s)/Variation in intake – UG/PG for the academic year 2025 – 2026 – granted - Reg.

- ✦ **Explanatory Note: Received from Anna University for the approval of provisional affiliation for the Existing Course(s)/New Course(s)/Variation in intake – UG/PG for the academic year 2025 – 2026 to Sri Ramakrishna Engineering College, Coimbatore.**

NATIONAL BOARD OF ACCREDITATION

3. NBA – Sri Ramakrishna Engineering College, Vattamalaipalayam, NGGO Colony, Coimbatore -641022 Application No. 9708 Accreditation Status – Reg. File No. 33-152/2010-NBA dated 07.11.2025

- ✦ **Explanatory Note: Received from National Board of Accreditation about the accreditation status of IT and RA Engineering programmes.**

ITEM No.16

The following resolutions were moved and approved in the 23rd Academic Council Meeting.

1. Dr.A.Sakthivel moved the resolution for the approval of the Mandatory Course “Environmental Science and Sustainability” in the Regulations 2025 (Outcome based Curriculum through Choice based Credit System) for all B.E./B.Tech/M.Tech(Int) programmes for students admitted during the Academic year 2025 – 2026 and onwards.

Dr.P. Moorthi seconded the resolution.

2. Dr. A.Grace Selvarani moved the resolution for the approval of decision taken during the 69th and 70th result passing board meetings during the academic year 2024-2025.

Dr. V.Karpagam seconded the resolution.

3. Dr. P.Karuppuswamy moved the resolution for the approval for the ratification of the following students who had undergone Honors/Minors courses during the odd semester of the academic year 2025-2026 as per the 30th Academic Council of Anna University, Chennai circular dated 28.11.2023 Lr. No. 4069/AU/CAC/Reg2023.

Programmes	Specialization / Minor Courses	Category	2022 – 2026		2023 - 2027	
			Count*	Count**	Count*	Count**
Mechanical Engineering	Robotics	Honors	2	–	4	2
Electrical and Electronics Engineering	Electric Vehicles	Honors	6	7	11	5
Electronics and Communication Engineering	Internet of Things	Honors	21	3	20	-
Computer Science and Engineering	AI/ML	Honors	16	5	21	-
	AR/VR	Honors	2	-	9	-
	AI/ML	Minor	6	2	8	-
Information Technology	Cyber Security	Honors	9	2	12	1
Electronics and Instrumentation Engineering	Sensors Technology	Honors	7	4	10	-
		Minor	5	-	-	-
Aeronautical Engineering	Drone Technology	Honors	-	-	5	5
Civil Engineering	Green Technology	Honors	5	2	8	1
Artificial Intelligence and Data Science	Intelligent systems	Honors	8	2	2	-
TOTAL			87	27	110	14

* Eligible for Honors/Minors as per Anna University Guidelines.

* * Eligible for certification by Centre for Continuing Education of SREC.

Dr.E.Sarojini seconded the resolution.

- Dr. M. S. Geetha Devasena moved the resolution for the approval for the ratification of the students who had undergone Mandatory courses be approved in various B.E./B.Tech/M.Tech(Int) programmes under SREC Revised Regulations 2020.

Dr. R.Shanmugasundaram seconded the resolution.

- Dr.A.Murugarajan moved the resolution for the approval for the ratification of the students who had completed 4/6 weeks of internship/inplant training be approved for the student in various B.E./B.Tech/M.Tech(Int) programmes under SREC Revised Regulations 2020.

Dr. N.Sathish Kumar seconded the resolution.

6. Dr.H.Mangalam moved the resolution for the approval of the candidates who have been readmitted during the academic year 2025-2026 in the respective semester as per the approval from the Directorate of Technical Education.

S.No	Name and Roll No	Department	Semester & Year of Admission
1	Mr. MOHAMMED BHAKER & 71812202135	ECE	V Sem / 2025
2	Mr. M. SAIRAM KISHORE & 71812301221	CSE	III Sem / 2025
3	Mr.M.ABHISHEK & 71812201004	CSE	V Sem / 2025
4	Mr. J.SURENDAR & 71812205150	IT	V Sem / 2025
5	Mr. A.ASWIN & 71812210008	R&A	V Sem / 2025

Dr.N.Susila seconded the resolution.

7. Dr. P. Chandramohan moved the resolution for the approval of the decisions taken in the various Board of Studies of B.E./B.Tech programmes under SREC Revised Regulations 2020 for the new courses.

Dr.S.Allirani seconded the resolution.

8. Dr.M.Jagadeeswari moved the resolution for the approval of the decisions taken in the various Board of Studies of M.E./M.Tech/MBA programmes under Regulations 2022.

Dr.P. Moorthi seconded the resolution.

9. Dr.S.Jayanthi moved the resolution for the approval of the decisions taken in the various Board of Studies of B.E./B.Tech/M.Tech(Int) programmes under SREC Regulations 2025 for the curriculum and syllabi for the III and IV semesters.

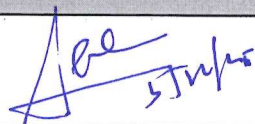
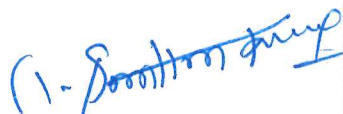
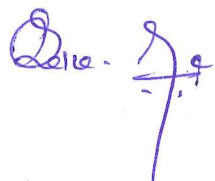
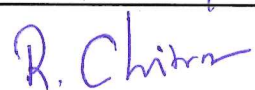
Dr. A.Grace Selvarani seconded the resolution.

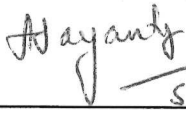
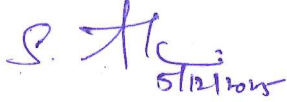
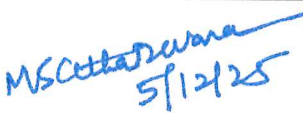
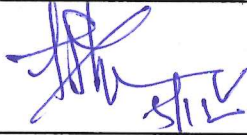
10. Dr.A.Murugarajan moved the resolution for the approval of the decisions taken in the Board of Studies of MBA programme under SREC PG Regulations 2025 for the new courses.

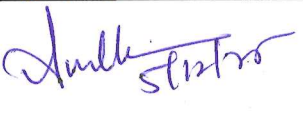
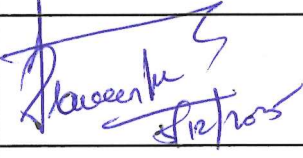
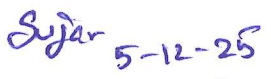
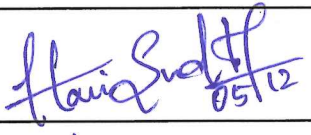
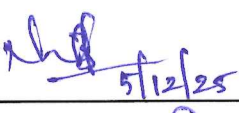
Dr. N.Sathish Kumar seconded the resolution.

ITEM No.17

Dr. P.Karuppuswamy, Chair Person/MECH and Vice-Principal, thanked all the members for their active participation and their valuable suggestions for improvement and Autonomous functioning.

S.No	Name	Signature
1.	Dr. A. Soundarrajan, Principal	
2.	Dr. M. Arivanandhan, Professor, Department of Nanoscience and Technology, Anna University, Chennai.	
3.	Dr. T. Senthilkumar Professor/Automobile Engineering and Dean, Anna University Regional Campus, Tiruchirappalli.	
4.	Dr. M. C. Sundarraja Professor, Department of Civil Engineering, Thiagarajar College of Engineering, Madurai.	
5.	Dr. R.Chitra Founder and CEO, Delving Research and Development Private Limited, Coimbatore.	
6.	Dr. T.R.Nanda Kumar, Cardiologist, Sri Ramakrishna Hospitals, Coimbatore.	
7.	Mr. P Maheshkumar, Founder and Chief Advocate, M/s. Wallcliffs Law firm, Coimbatore.	ABSENT

8.	Dr.S.Jayanthi, Professor/ECE and Dean - Academics	 5-12-25
9.	Dr.H.Mangalam, Professor/ECE and Dean - Administration	 5/12/25
10.	Dr. A.Grace Selvarani, Chair Person/ M.Tech CSE (5 yrs Integrated) & COE	 5/12/25
11.	Dr. P.Karuppuswamy, Chair Person/MECH	 5/12/25
12.	Dr.S.Allirani, Chair Person/EEE	 5/12/2025
13.	Dr.M.Jagadeeswari, Chair Person/ECE	 5/12/25
14.	Dr. R.Shanmugasundaram, HoD /EIE	 5/12/2025
15.	Dr. M. S. Geetha Devasena, Chair Person/ CSE	 5/12/25
16.	Dr.N.Susila, HoD /IT	 5/12/25
17.	Dr. N.Sathish Kumar, Chair Person/BME	 5/12/25
18.	Dr.A.Murugarajan, Chair Person/RA	 5/12/25
19.	Dr. P. Chandramohan, Chair Person/AERO	
20.	Dr.E.Sarojini, Chair Person/CIVIL	
21.	Dr. V.Karpagam, Chair Person/AI&DS	 5/12/2025

22.	Dr.P. Moorthi, Chair Person /M.Tech-NANO	
23.	Dr.A.Sakthivel, Professor/EEE and Chair Person/S&H	
24.	Dr.J.Anitha, Professor/AI&DS	
25.	Dr.T.Velmurugan, Associate Professor/MECH	
26.	Dr.C.Praveen Kumar, Assistant Professor(Sl.G) /EEE	
27.	Dr.N.Saranya, Assistant Professor(Sl.G)/IT	
28.	Mr. S.Sujan, EEE	
29.	Mr. M. Harisudhan, IT	
30.	Mr. M. Palaniappan, MECH	
31.	Ms. B. Naveena / M.Tech Nanoscience	
32.	Dr.B.Nataraj, Associate Professor/ECE and Associate Dean - Academics	



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23rd Academic Council Meeting

Date :05.12.2025

Time: 11.00 AM

Members Present

S.No	Name	Signature
1.	Dr. A. Soundarrajan, Principal	
2.	Dr. M. Arivanandhan, Professor, Department of Nanoscience and Technology, Anna University, Chennai.	
3.	Dr. T. Senthilkumar Professor/Automobile Engineering and Dean, Anna University Regional Campus, Tiruchirappalli.	
4.	Dr. M. C. Sundarraja Professor, Department of Civil Engineering, Thiagarajar College of Engineering, Madurai.	
5.	Dr. R.Chitra Founder and CEO, Delving Research and Development Private Limited, Coimbatore.	
6.	Mr. P Maheshkumar, Founder and Chief Advocate, M/s. Wallcliffs Law firm, Coimbatore.	ABSENT



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15.	Dr. M. S. Geetha Devasena, Chair Person/ CSE	
16.	Dr.N.Susila, HoD /IT	
17.	Dr. N.Sathish Kumar, Chair Person/BME	
18.	Dr.A.Murugarajan, Chair Person/RAE	



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26.	Dr.C.Praveen Kumar, Assistant Professor(Sl.G) /EEE	
27.	Dr.N.Saranya, Assistant Professor(Sl.G)/IT	
28.	Mr. S.Sujan, EEE	
29.	Mr. M. Harisudhan, IT	
30.	Mr. M. Palaniappan, MECH	
31.	Ms. B. Naveena / M.Tech Nanoscience	
32.	Dr.B.Nataraj, Associate Professor/ECE and Associate Dean - Academics	