



KSR College of
Engineering

AN AUTONOMOUS INSTITUTION

25
Years
KSRCE
2001 - 2026
Celebrating
Academic Excellence

NAAC
ACCREDITED **A++**

NBA
ACCREDITED
PROGRAMMES



17th ACADEMIC COUNCIL MEETING

2025 - 2026

Date : 11.07.2025





KSR College of
Engineering
KSR KALVI NAGAR, TIRUCHENGODE.



VISION OF THE INSTITUTION

To become a globally renowned institution in Engineering and Management, committed to providing holistic education that fosters research, innovation and sustainable development.

MISSION OF THE INSTITUTION

- Deliver value-based quality education through modern pedagogy and experiential learning.
- Enrich Engineering and Managerial Skills through cutting-edge laboratories to meet evolving global demands.
- Empower research and innovation by integration collaboration, social responsibility, and commitment to sustainable development.

QUALITY POLICY

K.S.R. College of Engineering is committed to delivering high-quality education in Engineering and Management, fostering research, innovation, sustainability, and leadership to prepare students for global challenges.



K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE

An Autonomous Institution
(Affiliated to Anna University, Accredited by NAAC with A++ grade)

Phone : 04288-274213 | Fax: 04288-274757 | E-mail : principal@ksrce.ac.in

Academic Year & Semester	2025 – 2026 ODD	Date	02.07.2025
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Academic Council Meeting Circular

The Academic Council Meeting is scheduled as given below.

Meeting No.	17	Date & Time	11.07.2025 & 11.00 AM
Venue	CITRINE Hall		

AGENDA

S. No.	Items
1.	Action taken report for the previous meeting held on 25.10.2024
2.	Academic Schedule 2025-2026 (Odd Semester)
3.	Discussion on Curriculum and Syllabi recommended by Board of Studies of UG & PG programme under Regulation 2020 & 2024 for the academic year 2025 – 2026 (Odd Semester)
4.	Discussion on Assessment of Internal Marks / Examination Pattern / Evaluation Procedure
5.	Result statistics of end semester examination for the academic year 2024-2025 (Odd Semester)
6.	Student admission/ Readmission / Break of Study / College Transfer
7.	Discussion on Vision, Mission, PEOs and PSOs of various Departments/ Courses
8.	Any other related matter with the approval of Academic Council Members

P. M. S. on 02/07/25

Principal and Chairman of Academic Council

Copy To:

1. All Members of Academic Council (Internal)
2. Autonomous Coordinator
3. Controller of Examination

PRINCIPAL,
K.S.R. COLLEGE OF ENGINEERING,
K.S.R. Kalvi Nagar,
TIRUCHENGODE - 637 215.
NAMAKKAL Dt. TAMIL NADU



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Academic Year & Semester	2025 – 2026 ODD	Date	02.07.2025
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Academic Council Members

S. No.	Name	Designation & Address	Category
1.	Dr. P. Meenakshi Devi	Principal, KSRCE	Chairman
2.	Dr. S. Karthigeyan	Professor, Dept of Civil Engineering CEG Campus, Anna University Chennai - 600 025	University Nominee
3.	Dr. K. Shanmugasundaram	Professor, Dept of Mechanical Engineering CEG Campus, Anna University Chennai - 600 025	University Nominee
4.	Dr. A. Sivanantha Raja	Professor, Department of ECE Alagappa Chettiar Government College of Engineering and Technology Karaikudi – 630 003	University Nominee
5.	Dr. D. Murali	Professor, Department of EEE Government College of Engineering, Srirangam, Sethurappatti Tiruchirappalli – 620012	Academician
6.	Dr. R. Mohan	Associate Professor, Department of Computer Science and Engineering, NIT, Tiruchirappalli – 620015	Academician
7.	Dr. B. Kalaavathi	Professor, Department of IoT, School of Computer Science and Engineering, Vellore Institute of Technology, Vellore – 632 014	Academician
8.	Mr. P. Vignesh	Senior Human Resources Manager, Hyundai Motor India Ltd, Chennai - 602105	Industrialist
9.	Dr. M. Venkatesan	Professor – CSE & Dean, KSRCE	Member
10.	Dr. V. Revathi	Professor – Civil & Vice Principal, KSRCE	Member
11.	Dr. K. Sathiyasekar	Professor – EEE, Controller of Examinations KSRCE	Member
12.	Dr. P. Veena	Professor – EEE & Director – IQAC, KSRCE	Member
13.	Dr. P. Murugesan	Professor - Mechanical & Director- CR&SD, KSRCE	Member
14.	Dr. R. Venkatachalam	Professor and Head BoS Chairman – AE, KSRCE	Member

S. No.	Name	Designation & Address	Category
15.	Dr. S. Senthilkumar	Professor and Head BoS Chairman – Civil, KSRCE	Member
16.	Dr. V. Sharmila	Professor and Head BoS Chairman – CSE, KSRCE	Member
17.	Dr. S. Ramesh	Professor and Head BoS Chairman – EEE, KSRCE	Member
18.	Dr. C. Gowri Shankar	Professor and Head BoS Chairman – ECE, KSRCE	Member
19.	Dr. A.V. Balan	Professor and Head BoS Chairman – Mech, KSRCE	Member
20.	Dr. M. Prabu	Professor and Head BoS Chairman – SFE, KSRCE	Member
21.	Dr. S. Anguraj	Assistant Professor and Head BoS Chairman – IT, KSRCE	Member
22.	Dr. R. Prabu	Professor and Head BoS Chairman – BME, KSRCE	Member
23.	Dr. N. Saravanan	Professor and Head BoS Chairman – IOT, KSRCE	Member
24.	Dr. Malatthi Sivasundaram	Associate Professor and Head BoS Chairman – CSD & AIDS, KSRCE	Member
25.	Prof. K. Sudha	Assistant Professor and Head BoS Chairman – CSE (CS), KSRCE	Member
26.	Dr. R.V.M. Rangarajan	Professor and Head – Maths BoS Chairman – S&H, KSRCE	Member
27.	Dr. V. Santhi	Professor and Head BoS Chairman – MBA, KSRCE	Member
28.	Dr. P. Anitha	Professor and Head BoS Chairman – MCA, KSRCE	Member
29.	Dr. T. Kavitha	Professor and Head – Physics, KSRCE	Member
30.	Dr. B. Murugesan	Associate Professor and Head – Chemistry, KSRCE	Member
31.	Prof. S. Madhan	Assistant Professor and Head – English, KSRCE	Member
32.	Dr. R. Jeyabharath	Professor – EEE & Director - Academics - KSRCE	Member Secretary

[Signature]
2.2.25

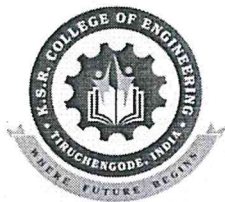
Director – Academics

Dr.R. JEYABHARATH, M.E.,Ph.D.,
Director-Academics,
K.S.R. College of Engineering
Tiruchengode-637 215, Namakkal-Dt.

[Signature]
02/07/25

Principal and Chairman of Academic Council

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Academic Year & Semester	2025 – 2026 ODD	Date	11.07.2025
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Minutes of Academic Council Meeting

Meeting No.	17
Date & Time	11.07.2025 & 11.00 AM
Venue	CITRINE Hall
Meeting ID	https://meet.google.com/vmu-khxy-mcw

Agenda of the Meeting:

S. No.	ITEMS
1.	Action taken report for the previous meeting held on 25.10.2024
2.	Academic Schedule 2025-2026 (Odd Semester)
3.	Approval of Curriculum Structure (L-T-P-SL-C)
4.	Approval of Course Structure
5.	Discussion on Curriculum and Syllabi recommended by Board of Studies of UG & PG programme under Regulation 2020 & 2024 for the academic year 2025 – 2026 (Odd Semester)
6.	Discussion on Assessment of Internal Marks / Examination Pattern / Evaluation Procedure
7.	Result statistics of end semester examination for the academic year 2024 – 2025 (Odd Semester)
8.	Student admission / Readmission / Break of Study / College Transfer
9.	Discussion on Vision, Mission, PEOs and PSOs of Various Departments/ Courses
10.	Any other related matter with the approval of Academic Council Members

The list of members attended the meeting is given in **Annexure – I**.

The Chairman of Academic Council welcomed all the members for the meeting. The items listed in the agenda are taken for discussion one by one. The minutes of the meeting are as follows.

Item – 01	Action taken report for the previous meeting held on 25.10.2024				
Discussion	<ul style="list-style-type: none">The department wise placement details are highlighted.Remedial classes are effectively practiced to improve the results of slow learners. Pass percentage of the students will be improved in the forthcoming semesters.Entrepreneurship skill development training is provided to both students and faculty members.				
Resolution	The Council expressed gratitude for the measures done in response to its last meeting's recommendations.				
Item – 02	Academic Schedule 2025-2026 (Odd Semester)				
Discussion	Academic Schedule was prepared based on the guidelines of UGC/AICTE/Anna University and also in line with Anna University. The same will be followed in the Academic year 2025-2026 (Odd Semester).				
	Programme	Semester	Commencement of class	Commencement of Practical Examinations	Commencement of End Semester Exam
	B.E./ B.Tech.	VII	02.07.2025	12.11.2025	20.11.2025
		V	02.07.2025	12.11.2025	20.11.2025
		III	21.07.2025	21.11.2025	01.12.2025
		I	20.08.2025	29.12.2025	19.01.2026
	M.E./ M.Tech./ MBA/ MCA	III	21.07.2025	21.11.2025	01.12.2025
I		20.08.2025	29.12.2025	19.01.2026	
Resolution	It was resolved to approve the Academic Schedule proposed by the college.				
Item – 03	Approval of Curriculum Structure (L-T-P-SL-C)				
Discussion	In existing curriculum structure under Regulation R2024, the Self Learning (SL) component is incorporated alongside the L-T-P-C component. The SL component has been included in the curriculum in alignment with NEP 2020 and NBA guidelines.				
	The revised curriculum structure for Regulation 2024 has been incorporated as per the format given below and is aligned with the NBA guidelines.				

	<table><tr><th rowspan="2">S. No.</th><th rowspan="2">Course code</th><th rowspan="2">Course Title</th><th rowspan="2">Category</th><th colspan="5">Periods per semester</th><th rowspan="2">Credit C = T/30</th><th colspan="3">Max. Marks</th></tr><tr><th>L</th><th>T</th><th>P</th><th>SL</th><th>Tot</th><th>CA</th><th>ES</th><th>Tot</th></tr><tr><td>1.</td><td>24ENT19</td><td>Professional Communication</td><td>HSMC</td><td>45</td><td>0</td><td>0</td><td>45</td><td>90</td><td>3</td><td>40</td><td>60</td><td>100</td></tr><tr><td>2.</td><td>24MAI19</td><td>Matrices and Calculus</td><td>BSC</td><td>30</td><td>15</td><td>30</td><td>45</td><td>120</td><td>4</td><td>50</td><td>50</td><td>100</td></tr></table>													S. No.	Course code	Course Title	Category	Periods per semester					Credit C = T/30	Max. Marks			L	T	P	SL	Tot	CA	ES	Tot	1.	24ENT19	Professional Communication	HSMC	45	0	0	45	90	3	40	60	100	2.	24MAI19	Matrices and Calculus	BSC	30	15	30	45	120	4	50	50	100
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2.	24MAI19	Matrices and Calculus	BSC	30	15	30	45	120	4	50	50	100																																																
Resolution	It was resolved to approve the drafted Curriculum Structure (L-T-P-SL-C) of all UG (B.E., B.Tech.) & PG (M.E. / M.Tech., MBA, MCA) programme under Regulation 2024.																																																											
Item – 04	Approval of Course Structure																																																											
Discussion	<u>Student admitted during the Academic Year 2025 – 2026 onwards</u>																																																											
	In the first semester, the theory course “24ITT16 Programming for problem solving” and laboratory course “24ITP16 Programming for problem solving laboratory” have been merged into a single integrated course titled “24ITI16 Programming for problem solving” with an L-T-P-C structure of 1-0-6-4.																																																											
	In the second semester, the theory course “24CST29 Python Programming” and laboratory course “24CSP29 Python Programming laboratory” have been merged into a single integrated course titled “24CSI29 Python Programming” with an L-T-P-C structure of 1-0-6-4.																																																											
	In the third semester, the theory course “24CST36 Data Structures” and laboratory course “24CSP36 Data Structures laboratory” have been merged into a single integrated course titled “24CSI36 Data Structures” with an L-T-P-C structure of 1-0-6-4.																																																											
	In the fourth semester, the theory course “24CST37 Java Programming” and laboratory component course “24CSP37 Java Programming laboratory” have been merged into a single integrated course titled “24CSI37 Java Programming” with an L-T-P-C structure of 1-0-6-4.																																																											
Resolution	It was resolved to approve the drafted course structure of all UG (B.E., B.Tech.) under Regulation 2024.																																																											


Item – 05	Discussion on Curriculum and Syllabi recommended by Board of Studies of UG & PG programme under Regulations R2020 & R2024 for the academic year 2025 – 2026 (Odd Semester)															
Discussion	<p>The curriculum up to the fourth semester and the syllabi for the third semester of all UG (B.E., B.Tech.) & PG (M.E./ M.Tech., MBA, MCA) programme under Regulations 2024, along with the minutes of Board of Studies for the academic year 2025-2026, were displayed and discussed.</p> <p><u>Amendments in B.E. Electrical and Electronics Engineering Course</u></p> <ul style="list-style-type: none">❖ In Electric Circuit Analysis course, the topics related to Transient Analysis and Coupled inductors may be included. The course may be structured with separate theory and separate laboratory components in second semester.❖ In second semester, the Analog Electronics has been renamed as Electronic Devices and Circuits. <p><u>Amendments in B.E. Electronics and Communication Engineering Course</u></p> <ul style="list-style-type: none">❖ 20EC522 Computer Networks Laboratory (Regulations 2020)															
	<table><tr><th>S. No.</th><th>Existing Experiments</th><th>Proposed Experiments</th></tr><tr><td>1.</td><td><u>PC to PC communication:</u> Parallel communication using 8bit parallel cable. Serial communication using RS 232 cable.</td><td>Implementation the Data Link Layer framing methods (i) Bit Stuffing (ii) Character Stuffing</td></tr><tr><td>2.</td><td>Simulation and performance analysis of LAN using NS – 2.</td><td>Implementation Error Detection/ Correction Techniques (i) CRC (ii) Hamming Code</td></tr><tr><td>3.</td><td><u>Ethernet LAN protocol:</u> Create scenario and verify the performance of Ethernet LAN protocol</td><td>Performing an initial Switch & Router Configuration Using CISCO Packet Tracer/ EVENG</td></tr><tr><td>4.</td><td>Token bus and token ring protocols: Create scenario and verify the performance of token bus and token ring protocols.</td><td>Network (LAN) and Connecting Computers using CISCO Packet Tracer/ EVENG</td></tr></table>	S. No.	Existing Experiments	Proposed Experiments	1.	<u>PC to PC communication:</u> Parallel communication using 8bit parallel cable. Serial communication using RS 232 cable.	Implementation the Data Link Layer framing methods (i) Bit Stuffing (ii) Character Stuffing	2.	Simulation and performance analysis of LAN using NS – 2.	Implementation Error Detection/ Correction Techniques (i) CRC (ii) Hamming Code	3.	<u>Ethernet LAN protocol:</u> Create scenario and verify the performance of Ethernet LAN protocol	Performing an initial Switch & Router Configuration Using CISCO Packet Tracer/ EVENG	4.	Token bus and token ring protocols: Create scenario and verify the performance of token bus and token ring protocols.	Network (LAN) and Connecting Computers using CISCO Packet Tracer/ EVENG
	S. No.	Existing Experiments	Proposed Experiments													
	1.	<u>PC to PC communication:</u> Parallel communication using 8bit parallel cable. Serial communication using RS 232 cable.	Implementation the Data Link Layer framing methods (i) Bit Stuffing (ii) Character Stuffing													
	2.	Simulation and performance analysis of LAN using NS – 2.	Implementation Error Detection/ Correction Techniques (i) CRC (ii) Hamming Code													
	3.	<u>Ethernet LAN protocol:</u> Create scenario and verify the performance of Ethernet LAN protocol	Performing an initial Switch & Router Configuration Using CISCO Packet Tracer/ EVENG													
4.	Token bus and token ring protocols: Create scenario and verify the performance of token bus and token ring protocols.	Network (LAN) and Connecting Computers using CISCO Packet Tracer/ EVENG														


	<p>❖ 24ECP21 Circuit Theory Laboratory (Regulations 2024)</p> <p>The experiments conducted in the Circuits Lab are fundamental in nature, and the theoretical analysis offered through core courses is considered adequate for comprehending and applying the underlying concepts. So, the 24ECP21 Circuit Theory Laboratory course has been removed from the second semester.</p>														
Resolution	It was resolved to approve the drafted curriculum up to fourth semester and the syllabi for the third semester of all UG (B.E., B.Tech.) & PG (M.E. / M.Tech., MBA, MCA) programme under Regulation 2024, along with the minutes of Board of Studies for the academic year 2025-26.														
Item – 06	Discussion on Assessment of Internal Marks / Examination Pattern / Evaluation Procedure														
Discussion	<p>Student admitted during the Academic Year 2025 – 2026 onwards</p> <p>ASSESSMENT FOR THEORY COURSES WITH LABORATORY COMPONENT</p> <table><tr><th>L</th><th>T</th><th>P</th><th>C</th><th colspan="2">Continuous Assessment Laboratory (Total 50%)</th><th>End Semester Examination (50%)</th></tr><tr><td>1</td><td>0</td><td>6</td><td>4</td><td>Experiment and Midterm Test 1</td><td>Experiment and Midterm Test 2</td><td>Laboratory only (50%)</td></tr></table> <p>EXAMINATION PATTERN / EVALUATION PROCEDURE</p> <ul style="list-style-type: none">End Semester examination of the Design Thinking course was evaluated by internal Examiners.	L	T	P	C	Continuous Assessment Laboratory (Total 50%)		End Semester Examination (50%)	1	0	6	4	Experiment and Midterm Test 1	Experiment and Midterm Test 2	Laboratory only (50%)
L	T	P	C	Continuous Assessment Laboratory (Total 50%)		End Semester Examination (50%)									
1	0	6	4	Experiment and Midterm Test 1	Experiment and Midterm Test 2	Laboratory only (50%)									
Resolution	The proposed assessment of internal marks, examination pattern and evaluation procedure with its scheme of Internal Tests and End Semester Examination were approved.														
Item – 07	Result statistics of end semester examination for the academic year 2024 – 2025 (Odd Semester)														

Discussion	The result statistics of End semester Examination (Dec - 2024) was taken up by the academic council for discussion and analyzed.				
	Degree	Branch	Registered	Passed	% Pass
	B.E.	Automobile Engineering	111	46	41.44
	B.E.	Biomedical Engineering	62	29	46.77
	B.E.	Civil Engineering	125	77	61.60
	B.E.	Computer Science and Engineering	597	448	75.04
	B.E.	Computer Science and Design	63	35	55.55
	B.E.	Computer Science and Engineering (IoT)	64	41	64.06
	B.E.	Computer Science and Engineering (Cyber Security)	63	44	69.84
	B.E.	Electrical and Electronics Engineering	321	207	64.48
	B.E.	Electronics and Communication Engineering	445	309	69.43
	B.E.	Mechanical Engineering	295	111	37.62
	B.E.	Safety and Fire Engineering	120	56	46.66
	B.Tech.	Information Technology	305	224	73.44
	Degree	Branch	Registered	Passed	% Pass
	M.E.	CAD/ CAM	5	0	0
	M.E.	Big Data Analytics	6	4	66.66
	M.E.	Communication Systems	5	4	80.00
	M.E.	Computer Science and Engineering	10	6	60.00
	M.E.	Construction Engineering Management	17	14	82.35
	M.E.	Embedded System Technologies	4	3	75.00
	M.E.	Industrial Safety Engineering	35	29	82.85
	M.E.	Power Electronics and Drives	5	5	100
	M.E.	Structural Engineering	29	20	68.95
	M.Tech.	Information Technology	9	7	77.77
	MBA	Master of Business Administration	112	86	76.78
	MCA	Master of Computer Applications	122	109	89.34
Resolution	It was resolved to approve the result statistics of end-semester examinations for the academic year 2024 – 2025 (Odd Semester).				

Item – 08	Student admission / Readmission / Break of Study / College Transfer
Discussion	<ul style="list-style-type: none"> Student admission is purely based on the norms prescribed by the university/ DOTE and the students continue to get admitted through single window counselling as per their cut off marks. Guidelines laid down by Anna University / DOTE are strictly followed in readmission, break of study and college transfer.
Resolution	Details regarding students' admission, readmission, break of study and college of transfer were discussed and approved.
Item – 09	Discussion on Vision, Mission, PEOs and PSOs of Various Departments/ Courses
Discussion	The PEOs, PSOs, Mission and Vision of all the courses were taken for discussion.
Resolution	The PEOs, PSOs, mission, and vision of each course were praised by the committee.
Item – 10	Any other matters
Discussion	<ul style="list-style-type: none"> All the university nominee and external academic experts expressed their happiness and congratulated the college for the good work regarding academic activities. <p>The following ideas were suggested by the committee that shall be considered in the future endeavors.</p> <ul style="list-style-type: none"> Encourage bright students to pursue honor and minor degrees alongside their regular courses. Provide support to students in transforming their ideas into reality through multidisciplinary projects and enhancing their opportunities for paper publications. Encourage the students to submit solution to problem statement in Hackathon, Smart India Hackathon, Project proposal, contest and similar competitions.
Resolution	It was resolved to take necessary steps related to the valuable suggestions put forward by the members of the Academic Council.

The Chairman of Academic Council thanked all the members for their valuable suggestions and coordination.


Member Secretary
Dr.R. JEYABHARATH, M.E., Ph.D.,
 Director-Academics,
 K.S.R. College of Engineering
 Date: 11.07.2025
 Tiruchengode-637 215, Namakkal-Dt.


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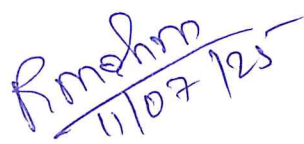
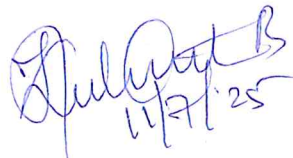


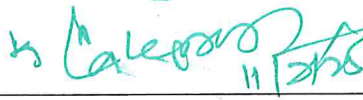
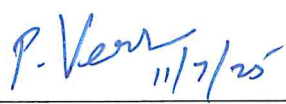
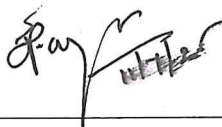
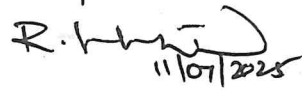
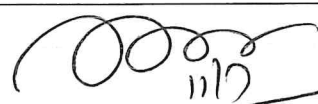
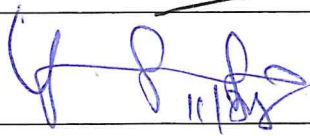

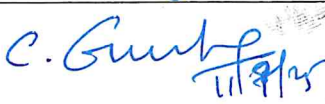

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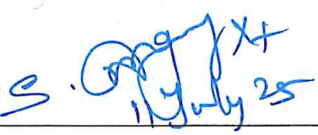
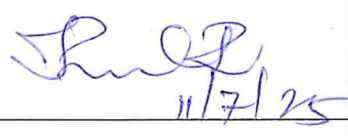
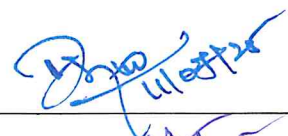
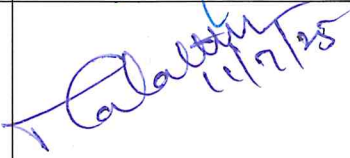



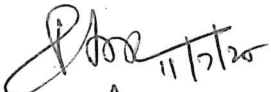

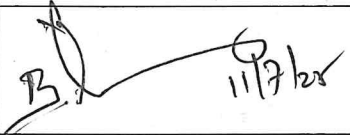

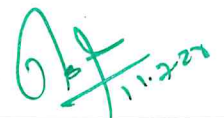
Academic Year & Semester	2025 – 2026 ODD	Date	11.07.2025
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Meeting No.	17
Date & Time	11.07.2025 & 11.00 AM
Venue	CITRINE Hall
Meeting ID	https://meet.google.com/vmu-khxy-mcw


List of Members Attended the Academic Council Meeting

S. No.	Name, Designation & Address	Position	Signature
1.	Dr. P. Meenakshi Devi Principal, KSRCE	Chairman	P. Meenakshi Devi 11/07/25
2.	Dr. S. Karthigeyan Professor, Dept of Civil Engineering CEG Campus, Anna University Chennai - 600 025	University Nominee	Karthigeyan 11/07/2025
3.	Dr. K. Shanmugasundaram Professor, Dept of Mechanical Engineering CEG Campus, Anna University Chennai - 600 025	University Nominee	online
4.	Dr. A. Sivanantha Raja Professor, Department of ECE Alagappa Chettiar Government College of Engineering and Technology, Karaikudi – 630 003	University Nominee	A. Sivanantha Raja 11/7/25
5.	Dr. D. Murali Professor, Department of EEE Government College of Engineering, Srirangam, Tiruchirappalli – 620012	Academician	D. Murali 11/7/25

S. No.	Name, Designation & Address	Position	Signature
6.	Dr. R. Mohan Associate Professor, Department of Computer Science and Engineering, NIT, Tiruchirappalli – 620015	Academician	 11/07/25
7.	Dr. B. Kalaavathi Professor, Department of IoT, School of Computer Science and Engineering, Vellore Institute of Technology, Vellore – 632 014	Academician	 11/7/25
8.	Mr. P. Vignesh Senior Human Resources Manager, Hyundai Motor India Ltd, Chennai - 602105	Industrialist	—
9.	Dr. M. Venkatesan Professor – CSE & Dean, KSRCE	Member	 11/6/202
10.	Dr. V. Revathi Professor – Civil & Vice Principal, KSRCE	Member	 11/7/25
11.	Dr. K. Sathiyasekar Professor – EEE, Controller of Examinations, KSRCE	Member	 11/2/25
12.	Dr. P. Veena Professor – EEE & Director – IQAC, KSRCE	Member	 11/7/25
13.	Dr. P. Murugesan Professor - Mechanical & Director- CR&SD, KSRCE	Member	
14.	Dr. R. Venkatachalam Professor and Head BoS Chairman – AE, KSRCE	Member	 11/07/2025
15.	Dr. S. Senthilkumar Professor and Head BoS Chairman – Civil, KSRCE	Member	 11/7
16.	Dr. V. Sharmila Professor and Head BoS Chairman – CSE, KSRCE	Member	 11/8/25
17.	Dr. S. Ramesh Professor and Head BoS Chairman – EEE, KSRCE	Member	 11/7/25
18.	Dr. C. Gowri Shankar Professor and Head BoS Chairman – ECE, KSRCE	Member	 11/7/25
19.	Dr. A.V. Balan Professor and Head BoS Chairman – Mech, KSRCE	Member	 11/7/25

S. No.	Name, Designation & Address	Position	Signature
20.	Dr. M. Prabu Professor and Head BoS Chairman – SFE, KSRCE	Member	
21.	Dr. S. Anguraj Assistant Professor and Head BoS Chairman – IT, KSRCE	Member	
22.	Dr. R. Prabu Professor and Head BoS Chairman – BME, KSRCE	Member	
23.	Dr. N. Saravanan Professor and Head BoS Chairman – IOT, KSRCE	Member	
24.	Dr. Malatthi Sivasundaram Associate Professor and Head BoS Chairman – CSD & AIDS, KSRCE	Member	
25.	Prof. K. Sudha Assistant Professor and Head BoS Chairman – CSE (CS), KSRCE	Member	
26.	Dr. R.V.M. Rangarajan Professor and Head – Maths BoS Chairman – S&H, KSRCE	Member	
27.	Dr. V. Santhi Professor and Head BoS Chairman – MBA, KSRCE	Member	
28.	Dr. P. Anitha Professor and Head BoS Chairman – MCA, KSRCE	Member	
29.	Dr. T. Kavitha Professor and Head – Physics, KSRCE	Member	
30.	Dr. B. Murugesan Associate Professor and Head – Chemistry, KSRCE	Member	
31.	Prof. S. Madhan Assistant Professor and Head – English, KSRCE	Member	
32.	Dr. R. Jeyabharath Professor – EEE & Director - Academics - KSRCE	Member Secretary	


Member Secretary (Academic Council)
Dr. R. JEYABHARATH, M.E., Ph.D.,
Director-Academics,
K.S.R. College of Engineering
Tiruchengode-637 215, Namakkal-Dt.


Principal
PRINCIPAL,
K.S.R. COLLEGE OF ENGINEERING,
K.S.R. Kalvi Nagar,
TIRUCHENGODE - 637 215.
NAMAKKAL Dt. TAMIL NADU



K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE

An Autonomous Institution
(Affiliated to Anna University, Accredited by NAAC with A++ grade)

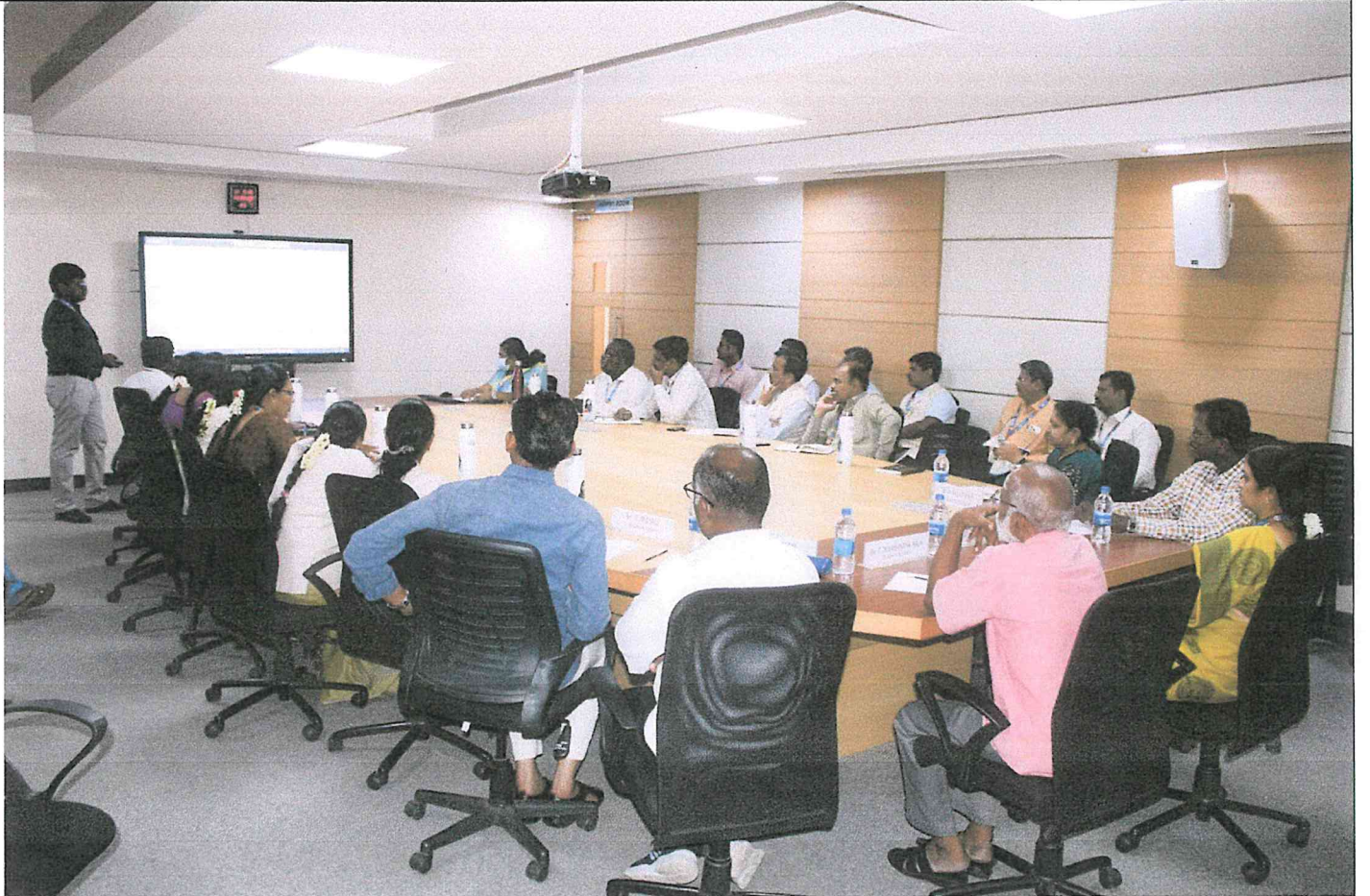
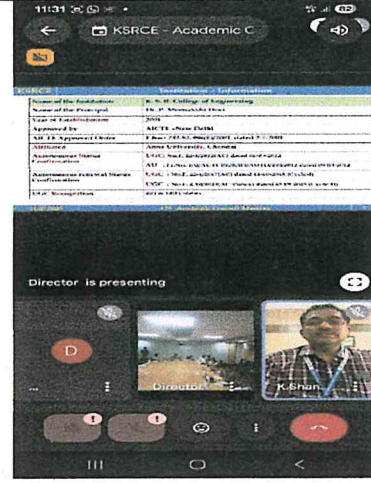
Phone : 04288-274213 | Fax: 04288-274757 | E-mail : principal@ksrce.ac.in

SEVENTEENTH ACADEMIC COUNCIL MEETING

Google Meet Link: <https://meet.google.com/vmu-khxy-mcw>

Date 11.07.2025





Dr. R. Jeayabharath
11.7.24

Member Secretary

Dr. R. JEYABHARATH, M.E., Ph.D.,
Director-Academics,
K.S.R. College of Engineering
Tiruchengode-637 215, Namakkal-Dt.

P. M. S. Con
11/07/24

Principal and Chairman of the Academic Council

PRINCIPAL,
K.S.R. COLLEGE OF ENGINEERING,
K.S.R. Kalvi Nagar,
TIRUCHENGODE - 637 215,
NAMAKKAL Dt. TAMIL NADU