

K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM – 630 612.

(An Autonomous Institution and affiliated to Anna University, Chennai)

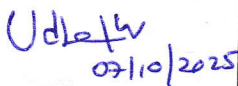
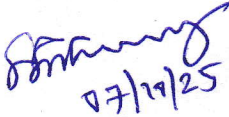
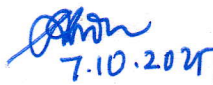

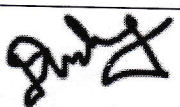
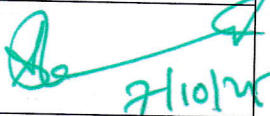
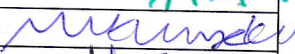

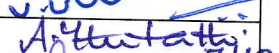
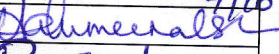

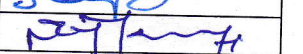
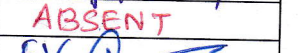



DEPARTMENT OF MECHANICAL ENGINEERING

Ref: KLNCE/BoS/MECH/2025

07.10.2025

Attendance of Eighth Board of Studies Meeting

Members Present:

S. No.	Name, Designation and Institute Details	Details of Members	Signature
1.	Dr.P.Udhayakumar Prof. & Head / Mechanical Engineering, K.L.N. College of Engineering,	CHAIRMAN	 07/10/2025
2.	Dr.S.Karthikeyan Professor / Mechanical Engineering, Thiagarajar College of Engineering, Madurai - 625015.	ANNA UNIVERSITY NOMINEE	 07/10/25
3.	Dr.S.Vinodh Professor/ Production Engineering, National Institute of Technology, Tiruchirapalli – 620 015.	SUBJECT EXPERT (Other than Parent University)	 7.10.2025
4.	Dr. S.Saravana Perumaal Associate Professor, Department of Mechanical Engineering, National Institute of Teachers Training and Research, Chennai	SUBJECT EXPERT (Other than Parent University)	 7/10/25
5.	Er.R.Kishore Air Conditioning Systems Consultant, Madurai	INDUSTRY EXPERT	ABSENT
6.	Er.S.Deebak Raj, General Manager – Operations, Polyspin Exports Limited, Rajapalayam.	POST GRADUATE MERITORIOUS ALUMNI	
7.	Dr.A.V. Ramprasad Principal, K.L.N. College of Engineering.	SPECIAL INVITEE	 7/10/25
8.	Dr.M.R.Thansekhar, Professor / Mech	INTERNAL MEMBER	
9.	Dr. D. Satheeshpandian ASP/Mech	INTERNAL MEMBER	
10.	Dr.V.Sivaram Kumar, ASP/Mech	INTERNAL MEMBER	
11.	Dr .A. Hemalatha ASP/Mech	INTERNAL MEMBER	
12.	Dr.C. Anbumeenakshi ASP/Mech	INTERNAL MEMBER	 7/10/25
13.	Mr.R.V.Suresh Babu, ASP/ Mech	INTERNAL MEMBER	
14.	Dr.J.Rajesh Babu, ASP/ Mech	INTERNAL MEMBER	
15.	Mr.N.Rajkumar, ASP/Mech	INTERNAL MEMBER	
16.	Dr.D.Muthukrishnan, AP (Sr.Gr)/ Mech	INTERNAL MEMBER	ABSENT
17.	Mr. E.V.Ganeshbabu AP/Mech	INTERNAL MEMBER	
18.	Mr. S. Nallathambi AP/Mech	INTERNAL MEMBER	ABSENT
19.	Mr.M.Mohanraj, AP/Mech	INTERNAL MEMBER	

20.	Mr.T. Samynathan AP/Mech	INTERNAL MEMBER	T. Samynathan
21.	Mr.T.L.Vijayakumar AP/Mech	INTERNAL MEMBER	T. Vijayakumar
22.	Mrs.B. Devi AP/Mech	INTERNAL MEMBER	B. Devi

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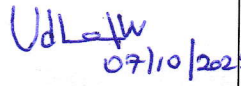
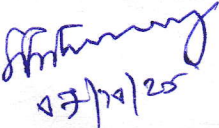
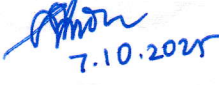


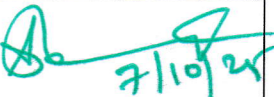
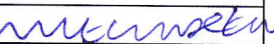
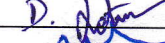
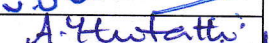
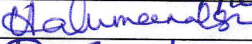






DEPARTMENT OF MECHANICAL ENGINEERING

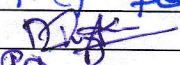

Ref: KLNCE/BoS/MECH/2025

07.10.2025

Minutes of Eighth Board of Studies Meeting

Members Present:

S. No.	Name, Designation and Institute Details	Details of Members	Signature
1.	Dr.P.Udhayakumar Prof. & Head / Mechanical Engineering, K.L.N. College of Engineering,	CHAIRMAN	 07/10/2025
2.	Dr.S.Karthikeyan Professor / Mechanical Engineering, Thiagarajar College of Engineering, Madurai - 625015.	ANNA UNIVERSITY NOMINEE	 07/10/2025
3.	Dr.S.Vinodh Professor/ Production Engineering, National Institute of Technology, Tiruchirapalli – 620 015.	SUBJECT EXPERT (Other than Parent University)	 7.10.2025
4.	Dr. S.Saravana Perumaal Associate Professor, Department of Mechanical Engineering, National Institute of Teachers Training and Research, Chennai	SUBJECT EXPERT (Other than Parent University)	 7/10/25
5.	Er.R.Kishore Air Conditioning Systems Consultant, Madurai	INDUSTRY EXPERT	ABSENT
6.	Er.S.Deebak Raj, General Manager – Operations, Polyspin Exports Limited, Rajapalayam.	POST GRADUATE MERITORIOUS ALUMNI	
7.	Dr.A.V. Ramprasad Principal, K.L.N. College of Engineering.	SPECIAL INVITEE	 7/10/25
8.	Dr.M.R.Thansekhar, Professor / Mech	INTERNAL MEMBER	
9.	Dr. D. Satheeshpandian ASP/Mech	INTERNAL MEMBER	
10.	Dr.V.Sivaram Kumar, ASP/Mech	INTERNAL MEMBER	
11.	Dr .A. Hemalatha ASP/Mech	INTERNAL MEMBER	
12.	Dr.C. Anbumeenakshi ASP/Mech	INTERNAL MEMBER	 10/10/25
13.	Mr.R.V.Suresh Babu, ASP/ Mech	INTERNAL MEMBER	
14.	Dr.J.Rajesh Babu, ASP/ Mech	INTERNAL MEMBER	
15.	Mr.N.Rajkumar, ASP/Mech	INTERNAL MEMBER	
16.	Dr.D.Muthukrishnan, AP (Sr.Gr)/ Mech	INTERNAL MEMBER	ABSENT
17.	Mr. E.V.Ganeshbabu AP/Mech	INTERNAL MEMBER	
18.	Mr. S. Nallathambi AP/Mech	INTERNAL MEMBER	ABSENT
19.	Mr.M.Mohanraj, AP/Mech	INTERNAL MEMBER	

20.	Mr.T. Samynathan AP/Mech	INTERNAL MEMBER	T. Ganjigastri
21.	Mr.T.L.Vijayakumar AP/Mech	INTERNAL MEMBER	
22.	Mrs.B. Devi AP/Mech	INTERNAL MEMBER	



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DEPARTMENT OF MECHANICAL ENGINEERING

Ref: KLNCE/BoS/MECH/2025

07.10.2025

Minutes of Eighth Board of Studies Meeting

The Eighth Board of Studies meeting of Mechanical Engineering Department was conducted on 07.10.2025 (Tuesday) at 10.30 a.m. at Mechanical Seminar Hall, Department of Mechanical Engineering, K.L.N. College of Engineering.

Meeting Link:

<https://meet.google.com/vje-eyjk-czt>

S. No.	Name, Designation and Institute Details	Details of Members
1.	Dr.P.Udhayakumar Prof. & Head / Mechanical Engineering, K.L.N. College of Engineering,	CHAIRMAN
2.	Dr.S.Karthikeyan Professor / Mechanical Engineering, Thiagarajar College of Engineering, Madurai - 625015.	ANNA UNIVERSITY NOMINEE
3.	Dr.S.Vinodh Professor/ Production Engineering, National Institute of Technology, Tiruchirapalli – 620 015.	SUBJECT EXPERT (Other than Parent University)
4.	Dr. S.Saravana Perumaal Associate Professor, Department of Mechanical Engineering, National Institute of Teachers Training and Research, Chennai	SUBJECT EXPERT (Other than Parent University)
5.	Er.R.Kishore Air Conditioning Systems Consultant, Madurai	INDUSTRY EXPERT
6.	Er.S.Deebak Raj, General Manager – Operations, Polyspin Exports Limited, Rajapalayam.	POST GRADUATE MERITORIOUS ALUMNI
7.	Dr.A.V. Ramprasad Principal, K.L.N. College of Engineering.	SPECIAL INVITEE
8.	Dr.M.R.Thansekhar, Professor / Mech	INTERNAL MEMBER
9.	Dr. D. Satheeshpandian ASP/Mech	INTERNAL MEMBER
10.	Dr.V.Sivaram Kumar, ASP/Mech	INTERNAL MEMBER
11.	Dr .A. Hemalatha ASP/Mech	INTERNAL MEMBER
12.	Dr.C. Anbumeenakshi ASP/Mech	INTERNAL MEMBER
13.	Mr.R.V.Suresh Babu, ASP/ Mech	INTERNAL MEMBER
14.	Dr.J.Rajesh Babu, ASP/ Mech	INTERNAL MEMBER
15.	Mr.N.Rajkumar, ASP/Mech	INTERNAL MEMBER
16.	Dr.D.Muthukrishnan, AP (Sr.Gr)/ Mech	INTERNAL MEMBER
17.	Mr. E.V.Ganeshbabu AP/Mech	INTERNAL MEMBER
18.	Mr. S. Nallathambi AP/Mech	INTERNAL MEMBER
19.	Mr.M.Mohanraj, AP/Mech	INTERNAL MEMBER
20.	Mr.T. Samynathan AP/Mech	INTERNAL MEMBER
21.	Mr.T.L.Vijayakumar AP/Mech	INTERNAL MEMBER
22.	Mrs.B. Devi AP/Mech	INTERNAL MEMBER

Dr. P. Udhayakumar, Prof. & HOD, Chairman, BoS of Mechanical Engineering Department welcomed Anna University Nominee, Subject Experts (Other than Parent University), Industry Expert, Post Graduate Meritorious Alumni and Internal Members of Mechanical Engineering Department.

The Suggestions from DAC members was discussed and considered for framing the curriculum and syllabus in BoS Committee.

Dr. P. Udhayakumar, Prof. & HOD, Chairman, BoS of Mechanical Engineering Department presented the following.

1. Presentation of B.E. - Mechanical Engineering curriculum (R2024) of V to VIII Semesters for the students admitted in the academic year 2024-25.
2. Presentation of syllabus for Mechanical Engineering courses offered in V & VI Semester for the students admitted in the academic year 2024-25.
3. Presentation of Open Electives to be offered to other department students.
4. Presentation of syllabus of subjects offered for Minor degree in Mechanical Engineering.
5. Presentation of Syllabus for Professional Electives – Six Verticals and Six courses in each vertical.
6. Presentation of Syllabus of Programming Skills –II offered in VI Semester.
7. Presentation of Value added courses to be offered for Mechanical Engineering Students.
8. Presentation of Syllabus of Courses namely P.Ed.I & P.Ed.II to include in the curriculum of all the students admitted from the academic year 2025-26.
9. Presentation of Credit Transfer Courses for B.E Mech. Engg. (July – Dec 2025)

S. No.	Course Id	Course Name	Duration	Link
Vertical 1 – Design and Development				
1.	noc25-me144	Principle of Hydraulic Machines and System Design	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me144/preview
2.	noc25-me179	Design of Mechatronic Systems	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me179/preview
Vertical 2 – Modern Manufacturing				
3.	noc25-me130	Metal Additive Manufacturing	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me130/preview
Vertical 3 – Clean Energy Technologies				
4.	noc25-me167	Energy Conservation and Waste Heat	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me167/preview

		Recovery		
5.	noc25-me178	Sustainable Energy Technology	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me178/preview
Vertical 4 – Robotics and Automation				
6.	noc25-me154	Automation in Manufacturing	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me154/preview
Vertical 5 – Industrial Engineering				
7.	noc25-de20	Understanding Incubation and Entrepreneurship	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_de20/preview
8.	noc25-me122	Work System Design	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me122/preview
9.	noc25-mg96	Product and Brand Management	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_mg96/preview
10.	noc25-mg110	Business to Business Marketing (B2B)	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_mg110/preview
11.	noc25-mg134	E-Business	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_mg134/preview
Vertical 6 – Modern Mobility Systems				
12.	noc25-me147	Aircraft Propulsion	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_me147/preview
13.	noc25-ae29	Space Flight Mechanics	12 Weeks	https://onlinecourses.nptel.ac.in/noc25_ae29/preview

The Chairman, BoS recommended the above mentioned credit transfer courses and put up in the Standing Committee Meeting. The students enrolled for the courses during July 2025 and requested for approval.

The Chairman, BoS proposed for an amendment that 24GE102 Engineering Graphics can be taught in FIRST Semester for students of Mech, EEE, ECE and AIDS departments. Further the same subject can be taught in SECOND semester for students of CSE, IT, CSE (Cyber Security), CSE(Internet of Things) due to administrative difficulties.

After the presentation, the following suggestions were given by the various Experts.

- Advanced Courses can be included for Honours Degree.
- Eligibility for getting Honours Degree can be increased to CGPA 8.
- The Objectives and Outcomes in each course can be modified to match each other.
- Digital text books and Online links for study materials can be added in the syllabus.

Based on the suggestions given by the members, all the corrections are carried out and it is resolved to approve the B.E. - Mechanical Engineering curriculum (R2024) from V to VIII semesters and syllabus for Mechanical Engineering courses offered in V & VI Semester for the students admitted in the academic year 2024-25 with the following modifications.

- The proposed Syllabus for Open Electives to be offered to other department students is approved.
- The proposed syllabus of subjects offered for Minor degree in Mechanical Engineering is approved.
- The proposed Syllabus for Professional Electives – Six Verticals and Six courses in each vertical is approved.
- The proposed Syllabus of Programming Skills –II offered in VI Semester is approved.
- The proposed Value added courses to be offered for Mechanical Engineering Students are approved.
- The proposed Credit transfer Courses for B.E Mech. Engg. (July – Dec 2025) are approved.
- The proposed Syllabus of Courses namely P.Ed.I & P.Ed.II to include in the curriculum of all the students admitted from the academic year 2025-26 is approved.
- Amendment that 24GE102 Engineering Graphics can be taught in FIRST Semester for students of Mech, EEE, ECE and AIDS departments. Further the same subject can be taught in SECOND semester for students of CSE, IT, CSE (Cyber Security), CSE(Internet of Things) is approved.

• Board of Studies recommended the above resolutions to be presented in the forthcoming **Academic Council Meeting for further approval.**

Dr.A.Hemalatha, Associate Prof. / Mech proposed the Vote of Thanks.

Udhay
07/10/2025

Dr.P. Udhayakumar
Professor & Head/ Mech. Engg
Chairman /BoS

Copy to Governing Body
Academic Council
Coordinator/IQAC
Principal
File

K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM- 630612.

Sivagangai District

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Ref: KLNCE/BoS/EEE/2025

13.10.2025

Ninth Board of Studies meeting-29.09.2025

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Minutes of the Meeting

The Ninth Board of Studies (BoS) meeting of the Department of Electrical and Electronics Engineering was held on 29th September 2025, at 11:00am.

MEMBERS PRESENT:		
1.	Dr.S.M.Kannan, Professor & Head, Department of Electrical and Electronics Engineering. K.L.N. College of Engineering.	Chairman
2.	Dr.R.Rajanprakash, Associate Professor/EEE, Thiagarajar College of Engineering, Madurai	Expert nominated by the Vice-Chancellor, Anna University, Chennai
3.	Dr.S.SenthilKumar, Associate Professor/EEE, National Institute of Technology, Tiruchirapalli.	Subject expert from outside the Parent University
4.	Dr. S.Kuruseelan, Associate Professor/EEE, School of Electrical Engineering (SELECT), Vellore Institute of Technology, Chennai.	
5.	Dr.S.Venkatesan, Professor, EEE	Internal members
6.	Dr.K.Gnanambal, Professor, EEE	
7.	Dr.S.Parthasarathy, Professor, EEE	
8.	Dr.S.Venkatanarayanan, Professor, EEE	
9.	Mr.A.Marimuthu, Associate Professor/EEE	
10.	Dr.P.Loganthurai, Associate Professor/EEE	
11.	Dr.M.Jegadeesan, Associate Professor/EEE	
12.	Dr.M.GaneshKumari, Assistant Professor(Sr.Gr) /EEE	
13.	Mr.R.JeyapandiPrathap, Assistant Professor/EEE	
14.	Mr.M.Balamurugan, Assistant Professor/EEE	
15.	Mr.R.Thangasankaran.,Assistant Professor/EEE	

Dr.S.M.Kannan, Chairman, Board of studies (BoS), Electrical and Electronics Engineering, welcomed all the members present. He introduced BoS members. The internal members introduced themselves.

Chairman, briefed the minutes of the Eighth Board of Studies meeting held on 15th April 2025. During the meeting, the members approved the following, after incorporating the suggestions given by them.

BoS.08.01.01.:

1.B.E.-Electrical and Electronics Engineering program-curriculum and syllabus – IV semester. (Regulation 2024)- to be followed from the Academic year 2025-2026. (for those students admitted in first year from the AY 2024-2025).

2. The approval request for the re-admitted student – S.Kayalvizhi (Anna University Register No. 910620102024), to continue her study along with the IV semester students of B.E. -EEE from the academic year 2024-2025(Regulation 2020). The additional courses to be studied are i).தமிழர் மரபு /Heritage of Tamil ii) தமிழரும் தொழில்நுட்பமும்/Tamils and Technology (# Credit assigned will not be taken into account for GPA calculations), as per R2020 (applicable for those students admitted in the first year during the academic year 2023-2024).

The minutes of the Eighth Board of Studies meeting held on 15th April 2025, were communicated to the members. The comments received have been incorporated and placed for confirmation. The same was approved by the Tenth Academic council meeting held on 10th May 2025.

BoS 09.01: Business brought forwarded by the Chairman, BoS.

To consider and approve

1. B.E.-Electrical and Electronics Engineering program-curriculum and syllabus – V and VI semester. (Regulation 2024)- to be followed from the Academic year 2026-2027. (for those students admitted in first year from the AY 2024-2025).

2. NPTEL courses for credit transfer.

Dr.S.M.Kannan, Chairman, presented the proposed, V and VI semester B.E. Electrical and Electronics Engineering, curriculum and syllabus, (R2024), including professional electives (verticals) and Minor(vertical). He informed that the curriculum was framed as per the guidelines of AICTE and Anna University, Chennai (R2025). The detailed syllabus includes objectives, five course outcomes (mostly apply level), recent publications of text and reference books. Most of the courses are already approved in the previous BoS meeting as per R2020, chairman informed.

The members had through discussion and suggested the following.

Dr.R.Rajanprakash:

In the curriculum, micro and mini projects are already exist. Introduction of Capstone Projects – level I, II, III in the third and final year may add more work for students and faculty, suitable guidelines may be followed.

Chairman informed that inclusion of Capstone Projects will be discussed in the Standing Committee Meeting and will be presented in ACM meeting to be held on 11th October 2025.

Dr.S.Senthil Kumar:

1. In the course – Power Electronics, in Unit-I, wide gap band devices may be added.
2. In the practical course - Power Electronics and Drives Laboratory, number of experiments may be limited to 10. The experiment on IGCT may be removed. Also, experiments on Electrical Drives may be added.
3. In the vertical Artificial Intelligence and Data Science for Power System Engineering, the title of courses may be revised in alignment with Power System applications and the content with Power System Applications/recent trends in Power System Engineering

Dr.S.Kuruseelan:

Recent year of publications of text books and reference books may be given.

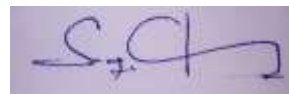
BoS.09.01.01.: Resolved to approve

1. B.E.-Electrical and Electronics Engineering program-curriculum and syllabus – V and VI semester. (Regulation 2024)- to be followed from the Academic year 2026-2027. (for those students admitted in first year from the AY 2024-2025).

2. NPTEL courses for credit transfer for the odd semester of 2025 - 2026.

Board of studies recommended the above resolutions to be presented in the **Academic Council for further approval.**

Dr.K.Gnanambal, Professor/EEE, thanked all the members for their kind cooperation and the meeting came to an end.



Chairman /BoS

Cc to above members.

K.L.N. COLLEGE OF ENGINEERING

POTTAPALAYAM – 630 612, SIVAGANGAI DISTRICT

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NINTH BOARD OF STUDIES MEETING – MINUTES

VENUE: BOARD ROOM, PG BLOCK

DATE: 07.10.2025

(TUESDAY)

TIME 2:00 PM – 4:00 PM

**Minutes of NINTH Board of Studies
Meeting held on 07/10/2025 at 2:00 PM.**

Mode: Hybrid

(Meeting Link: <https://meet.google.com/rrt-dbbo-tzm>)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

K.L.N. COLLEGE OF ENGINEERING

POTTAPALAYAM – 630 612, SIVAGANGAI DISTRICT

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
NINTH BOARD OF STUDIES MEETING – MINUTES

Mode: Hybrid

(Meeting Link: <https://meet.google.com/rrt-dbbo-tzm>)

Date & Time: 07.10.2025 (Tuesday) & 2:00 PM

Venue: Board Room, PG Block

AGENDA

The Ninth Board of Studies Meeting was convened to get the approval for the Proposed, Detailed syllabus of V & VI semester - B.E ECE, R2024

BoS /ECE 9.1:	Welcome address
BoS /ECE 9.2:	Review of Minutes of Eighth Board of Studies Meeting for the Department of Electronics and Communication Engineering held on 22 nd of April 2025 and action taken report for the Eighth meeting of Board of studies
BoS /ECE 9.3:	Business brought forward by the Chairman, Board of Studies 9.3.1 - Detailed Syllabus of Fifth & Sixth Semester R2024 B.E., (Electronics and Communication Engineering) Program for the students admitted from the Academic year 2024 onwards. 9.3.2 - Change in Second Semester Curriculum for the students admitted from the academic year 2025 onwards: 24BS203 – Physics for Electronics and Devices is replaced with 24EC202 – Electron Devices. 9.3.3 - Full curriculum for the Programme B.E., Electronics Engineering (VLSI Design and Technology) to be offered from 2026 – 2027 academic year onwards. 9.3.4 - Rejoining of two candidates after break of study.
BoS /ECE 9.4:	Suggestion given by the BoS Members
BoS /ECE 9.5:	Vote of Thanks

K.L.N. COLLEGE OF ENGINEERING POTTAPALAYAM – 630 612

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MINUTES OF MEETING

Ninth Board of studies meeting for Electronics and Communication Engineering department of K.L.N. College of Engineering was held on 7th of October 2025 at 2:00 PM in Board Room, PG Block through Hybrid Mode.

(Meeting Link: <https://meet.google.com/rrt-dbbo-tzm>)

The following members were Present

1. **Two subject experts from outside the Parent University to be nominated by the Academic Council.**

S.No.	Name of Member	Designation / Department	Institution Name	Contact Details
1.	Dr.S.Geetha	Professor and Associate Dean (Research), School of Computer Science and Engineering	Vellore Institute of Technology, Chennai	Mobile: 9842550862 E-mail: geetha.s@vit.ac.in
2.	Dr.R.Pandeeswari	Professor/ECE	National Institute of Technology Tiruchirappalli	Mobile: 9952892216 E-mail: rpands@nitt.edu

2. **One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college principal.**

S.No.	Name of Member	Designation / Department	Institution Name	Contact Details
1.	Dr.R.A.Alaguraja	Professor/ECE	Thiagarajar College of Engineering, Madurai	Mobile: 9442088815 E-mail: alaguraja@tce.edu

3. One representative from industry/corporate sector/allied area relating to placement.

S.No.	Name of Member	Designation	Name of the industry	Contact Details
1.	Mr.A.Saravana Pandian	Chief Executive Officer	Embien Technologies India Private Limited, Madurai	Mobile: 90039 11225 E-mail: pandian@embien.com

4. One meritorious alumnus to be nominated by the principal.

S.No.	Name of Member	Designation	Name of the Industry/ Institute	Contact Details
1.	Mr.N.Balakrishnan	Group Technical Manager, Telecom and Semiconductor Division	HCL Technologies, Bangalore	Mobile: 9741100117 E-mail: haibalki@gmail.com




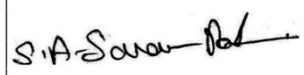
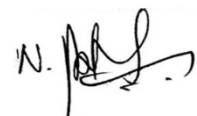
K.L.N. COLLEGE OF ENGINEERING POTTAPALAYAM – 630 612
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NINTH BOARD OF STUDIES MEETING



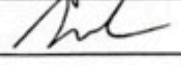
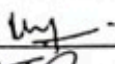
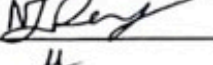

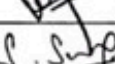
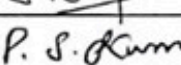
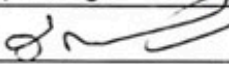


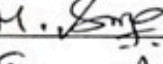
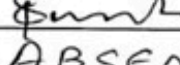
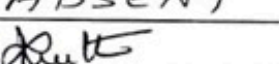
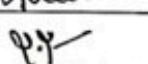

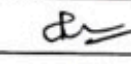
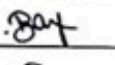




MEMBERS PRESENT

Date: 7.10.2025

S.NO.	Name and designation of the BOS Committee members	Signature
1.	Dr. R.A.Alaguraja, Professor/ECE, Thiagarajar College of Engineering, Madurai ANNA UNIVERSITY NOMINEE	 07/10/25
2.	Dr. S.Geetha, Professor and Associate Dean (Research), School of Computer Science and Engineering, Vellore Institute of Technology, Chennai SUBJECT EXPERT Other University Nominee	
3.	Dr. R. Pandeewari, Professor/ECE, National Institute of Technology, Tiruchirappalli SUBJECT EXPERT Other University Nominee	
4.	Mr. A.Saravana Pandian, Chief Executive Officer, Embien Technologies India Private Limited, Madurai INDUSTRY EXPERT	
5.	Mr. N.Balakrishnan, Group Technical Manager, Telecom and Semiconductor Division, HCL Technologies, Bangalore MERITORIOUS ALUMNUS	

K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM – 630 612
(An Autonomous Institution, Affiliated to Anna University)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
NINTH BOARD OF STUDIES MEETING
MEMBERS PERSENT

07.10.2025

S.No.	Staff Name	Designation	Signature
1	DR. V. KEJALAKSHMI BoS Chairman	Professor & Head	
2	DR. S. NAGAMMAI BoS Member	Professor & Head Academic	
3	DR. S.C.SIVAPRAKASH BoS Member	Professor	
4	DR. R. JEYANTHI BoS Member	Professor	
5	DR. N. JANAKIRAMAN BoS Member	Professor	
6	S R NARESH BoS Member	Associate Professor	
7	DR. P. KARPAGAVALLI BoS Member	Associate Professor	
8	DR. S. SUBHA BoS Member	Associate Professor	
9	DR. P.S.KUMARESH BoS Member	Associate Professor Liaison Executive	
10	DR. T.R. MUTHU BoS Member	Associate Professor	
11	L MEENAKSHI BoS Member	Associate Professor	
12	R THILAGAVATHY BoS Member	Assistant Professor (Sr.Gr.)	
13	M AMUDHA BoS Member	Assistant Professor (Sr.Gr.)	
14	S RAVI SANKAR BoS Member	Assistant Professor	
15	D ANAND BoS Member	Assistant Professor	ABSENT
16	R PAVITHRA BoS Member	Assistant Professor	
17	S SELVAKUMAR BoS Member	Assistant Professor	
18	T SUGUMARI BoS Member	Assistant Professor	
19	R ANGAYARKANNI BoS Member	Assistant Professor	
20	B BALAN BoS Member	Assistant Professor	
21	J THILAGAVATHI BoS Member	Assistant Professor	
22	K NANDHINI ABIRAMI BoS Member	Assistant Professor	
23	K SANTHIYA BoS Member	Assistant Professor	

BoS / ECE 9.1:	<p>WELCOME ADDRESS AND OPENING REMARKS BY Mrs. AMUDHA M, AP (Sr.Gr.)/DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Mrs. Amudha M, AP (Sr.Gr.) of the Electronics and Communication Engineering welcomed and introduced the members of 9th Board of Studies.</p>
BoS / ECE 9.2:	<p>TO CONFIRM THE MINUTES OF EIGHTH BOS MEETING HELD ON 22.04.2025 The minutes of Eighth Board of Studies meeting held on 22.04.2025 were communicated to the members. The comments received have been incorporated and same was approved by the 10thAcademic Council Meeting held on 10.05 2025.</p>
BoS / ECE 9.3.1:	<p>TO CONFIRM AND APPROVE Detailed syllabus of V & VI Semester, including all Professional Elective Courses offered to ECE students during V, VI, VII Semesters. RESOLVED TO APPROVE Proposed Syllabus with modification.</p>
BoS / ECE 9.3.2:	<p>TO CONFIRM AND APPROVE The change in Second Semester Curriculum for the students admitted from the academic year 2025 onwards: 24BS203 – Physics for Electronics and Devices is replaced with 24EC202 – Electron Devices. RESOLVED TO APPROVE Proposed Syllabus for the Course 24EC202 – Electron Devices with modification.</p>
BoS / ECE 9.3.3:	<p>TO CONFIRM AND APPROVE Full curriculum for the Programme B.E., Electronics Engineering (VLSI Design and Technology) to be offered from 2026 – 2027 academic year onwards. RESOLVED TO APPROVE The proposed Full curriculum for the Programme B.E., Electronics Engineering (VLSI Design and Technology)</p>
BoS / ECE 9.3.4:	<p>TO CONFIRM AND APPROVE Rejoining of two candidates after break of study. RESOLVED TO APPROVE The list of candidates to rejoin during Academic Year 2025-2026 and Academic Year 2026-2027.</p>
BoS / ECE 9.4:	<p>SUGGESTIONS GIVEN BY THE MEMBERS: The members had a deep discussion with the department members and gave the following suggestions.</p>

Following are the suggestions provided by Expert members for U.G

- Based on the suggestions given by the members, BoS resolved to recommend the following to the Academic council for further approval.
- For the course TL&RF, Unit 3 title can be changed as "Impedance Matching." In Unit 4, the topic of Parallel Plates can be removed.
- In the Course titled **Digital VLSI Design**, the first objective can be reframed by including "Integrated Circuits Fabrication Process". In the Lab Component, Universal Shift Registers can be included.
- For Antenna & Propagation, the title can be changed to "Antenna & Wave Propagation," and the topic of Anechoic Chamber can be added.
- In the "Machine Learning for Communication Systems" course datasets based on the communication systems can be included in the Practical Components. Unit 4 can focus on Reinforcement Learning and Unit 5 on Federated Learning.
- For Embedded and Real-Time Systems, Previous suggestions regarding the AXI and ABP Protocols can be considered.
Unit 3 must be reframed.
Unit 4 may be split into two units.
- In the **4G/5G Communication Networks** course, IEEE Standards shall be included.
- For Mixed C & ALP, lab sessions must be included, and ALP should be replaced with C++ concepts.
- The Embedded Processors course must include lab sessions.
- Communicating Embedded Systems requires a title change, and the course should be oriented toward a "Theory cum Practical Course".
- The Electromagnetic Interference and Compatibility course should include a contribution to EMC in Unit 1. (TRM)
- For the course **Satellite Communication Systems** (Open Elective), Basic Communication Concepts should be included in the syllabus.

BoS / ECE 9.5:

Vote of Thanks

Ms. Nandhini Abirami K, Assistant Professor thanked all the members for their valuable suggestions and kind cooperation.

Meeting Follow-up actions taken

- Based on the suggestions given by the members, BoS resolved to recommend the following to the Academic council for further approval.
- For the course TL&RF, Unit 3 title have been changed as "Impedance Matching." In Unit 4, the topic of Parallel Plates has been removed.
- In the Course titled **Digital VLSI Design**, the first objective has been reframed by including "Integrated Circuits Fabrication Process". In the Lab Component, Universal Shift Registers have been included.
- For Antenna & Propagation, the title has been changed to "Antenna & Wave Propagation," and the topic of Anechoic Chamber have been added.
- In the "Machine Learning for Communication Systems" course datasets based on the communication systems have been included in the Practical Components. Given more importance to Unit 4 on Reinforcement Learning and Unit 5 on Federated Learning.
- For Embedded and Real-Time Systems, Previous suggestions regarding the AXI and ABP Protocols have been considered.
 - ❖ Unit 3 has been reframed.
 - ❖ Unit 4 may be split into two units.
- In the **4G/5G Communication Networks** course, IEEE Standards shall be included.
- For Mixed C & ALP, lab sessions have been included, and ALP has been replaced with C++ concepts.
- The Embedded Processors course must include lab sessions.
- Communicating Embedded Systems requires a title change, and the course should be oriented toward a "Theory cum Practical Course".
- The Electromagnetic Interference and Compatibility course should include a contribution to EMC in Unit 1.
- For the course **Satellite Communication Systems** (Open Elective), Basic Communication Concepts should be included in the syllabus.

1. The BoS Chairman presented the additional and exempted courses for the students who applied for Break of Study and may rejoin during the odd semester of the Academic Year 2025-2026 and Academic Year 2026-2027.

S.No.	Register Number	Student Name	Year of break of study	Admitted Year (I year) (II year in case of LES)	Year of rejoining
1.	910621103064	Ms.M Priyadharshini	IV (2024-2025)	I Year (2021-2025)	2025 - 2026
2.	910622103305	Mr.M Muthu Kumar	IV (2025-2026)	II Year (2023-2024)	2026 - 2027

2. The BoS Chairman presented the curriculum from I to VIII semesters of the new programme 'B.E. Electronics Engineering (VLSI Design & Technology)' which is proposed to commence during the Academic year 2026-2027.



CHAIRMAN/ECE BOARD

ENCL:

1. Modified Curriculum for B.E(Electronics and Communication)
2. Detailed syllabus of Third Semester
3. List of Credit transfer course for Jan-Apr-2025
4. Value added course

CC to General Body, Academic Council, Principal, File

NINTH BoS MEETING PHOTO PROOFS







K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM-630612.

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Department of CSE, IT, CSE(CS), CSE(IoT) and AI & DS



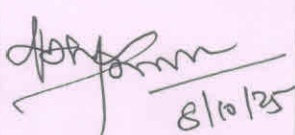
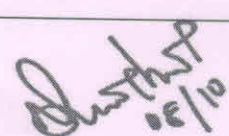

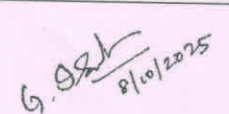
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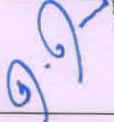







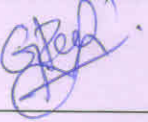




Date:08.10.2025


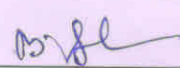
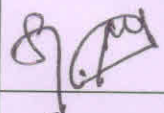






Minutes of Ninth's Board of Studies Meeting

The Ninth Board of Studies Meeting was conducted on 08-10-2025 (Wednesday) at PG Block- Board Room. The meeting got started by 10:00 am and the following salient points were discussed in the meeting.

Members Present:

Sl. No.	Name of the member with designation and Address	Details of member	Signature
1.	Dr.P.Ganesh Kumar Professor & Head Department of Information Technology K.L.N. College of Engineering, Pottapalayam-630612.	CHAIRMAN Board of Studies	 8/10/25
2.	Dr. S. Parthasarathy Professor & Head Dept. of Applied Mathematics and Computational Science Thiagarajar College of Engineering, Madurai - 625 015.	ANNAUNIVERSITY NOMINEE	 8/10/25
3.	Dr. R. Alageswaran Associate Dean/ School of Computing SASTRA Deemed to be University, Thanjavur- 613 401.	SUBJECT EXPERT (From outside the Parent University)	 8/10/25
4.	Dr. N.Suresh Kumar Professor & Head /Department of CSE Kalasalingam University, Krishnankovil-626 190.	SUBJECT EXPERT (From outside the Parent University)	 08/10
5.	Dr. R. Srikanthan IBA Particle Therapy India Pvt Ltd Chennai-600 041.	INDUSTRY EXPERT	 08-10-2025
6.	Mrs.S.Iswarya Senior Clinical System Designer ICON plc , Chennai- 600097	INDUSTRY EXPERT	 8/10/2025

Sl. No.	Name of the member with designation and Address	Details of member	Signature
7.	Dr. A.V. Ram Prasad Principal, KLNCE	Member	
8.	Dr. S. Miruna Joe Amali Professor & Head/CSE KLNCE	Member	
9.	Dr. S. Suresh Raja Professor & Head/ AI & DS KLNCE	Member	
10.	Dr. J.S. Kanchana Professor & Head/ CSE(Cyber Security) KLNCE	Member	
11.	Dr. P. Prem Kumar Professor & Head /CSE (IOT) KLNCE ASPI	Member	
12.	Dr. G. Ramesh Professor/ IT KLNCE	Member	
13.	Dr. S. Ilangovan Professor/ IT KLNCE	Member	
14.	Dr. S. Subashini Associate Professor/CSE KLNCE	Member	
15.	Mrs. V. Karpagam Associate Professor/CSE KLNCE	Member	
16.	Mrs. S. Venkatalakshmi Associate Professor/CSE KLNCE	Member	
17.	Mrs. G. Rajeswari Assistant Professor/CSE KLNCE	Member	
18.	DR. S. Ariffa Begum Associate Professor / IT KLNCE	Member	
19.	Mr. A. Selvaraj Assistant Professor (Sr. Gr.)/ IT KLNCE	Member	
20.	Ms. RM. Suganya Assistant Professor/ IT KLNCE	Member	
21.	Mrs. I. Muthu Meenatchi Assistant Professor/ IT KLNCE	Member	

Sl. No.	Name of the member with designation and Address	Details of member	Signature
22.	Mrs. K. Rani Assistant Professor/ IT KLNCE	Member	
23.	Mrs. M. Akila Assistant Professor/ IT KLNCE	Member	
24.	Dr. S. Balamurugan Assistant Professor (SG)/AI&DS KLNCE	Member	
25.	Mrs. S. Meenakshi Assistant Professor/AI&DS KLNCE	Member	
26.	Mr. S. Sathish Kumar Assistant Professor/AI&DS KLNCE	Member	
27.	Mrs. T. Suganya Assistant Professor/CSE(Cyber Security) KLNCE	Member	
28.	Ms. S. Muthayee Assistant Professor/CSE(Cyber Security) KLNCE	Member	
29.	Ms. V. Merlin Freeda Assistant Professor/CSE(IOT) KLNCE	Member	
30.	Mr. S. Harish Assistant Professor/CSE(IOT) KLNCE	Member	

- **Dr.P.Ganesh Kumar, Chairman /BOS** delivered Welcome Address and introduced the members of BOS. He summarized the glimpse of previous meeting suggestions which has been incorporated in the syllabus framing and conveyed to meeting members.
- **Dr.A.V.Ramprasad**, Principal, delivered inaugural address and pointed out the most significance role of BoS Meeting for curriculum and syllabus framing in accordance with current technology requirements. He requested BoS members to provide the valuable inputs and suggestion for regular courses under Semester V and VI of B.E.CSE, B.Tech.-IT, B.Tech.-AI & DS, B.E.-CSE (Cyber Security), B.E.-CSE (IoT), and also courses listed under Verticals for professional electives, Honor & Minor degree Programmes , Value Added Courses and NPTEL Credit transfer courses.

- **Dr.S.Miruna Joe Amali** presented the curriculum of R2024 B.E CSE Programme (Sem V and VI) and syllabus for theory, practical, Theory cum Practical, Honours degree, open elective and Vertical-I Cloud Computing & Data Center Technologies.
- **The BoS Chairman and Head of IT Department, Dr.P.Ganesh Kumar** presented the curriculum of R2024 B.Tech IT Programme (Sem V and VI) and syllabus for theory, practical, Theory cum Practical, Honours degree and Vertical- II Creative Media. He informed that Capstone Design Project level I, II & III will be offered during V, VI & VII semesters respectively instead of Honors elective courses (6 courses) in R 2024 – 2025 curriculum. He also presented the additional and exempted courses for the students who applied for Break of Study and rejoined during the odd semester of the Academic Year 2025-2026.

Register Number	Student Name	Year of Break of study	Admitted Year (I year) (II year in case of LES)	Year of rejoining
910624105501	Mr.N.S.Vishnu Kumar	2024-2025	2023-2024	2025-2026

- He also requested the approval of courses to undergo for the R2020 admitted student (Vishnu Kumar NS) to continue the courses in R2024. He completed Sem I & II courses under R2020 and is going to continue courses of Sem 3 to 8 under R2024 to satisfy the curriculum gap, The candidate has to study Environmental Sciences and Sustainability course (24HS202-2 Credits) during the even semester of 2025-2026 and appear for end semester examinations during April 2026.
- **Dr.S.Suresh Raja** presented the curriculum of R2024 B.Tech-AI&DS Programme (Sem V and VI) and syllabus for theory, practical, Theory cum Practical, Honours degree, Minor Degree and Vertical-III Intelligent Computing.
- **Dr.J.S.Kanchana** presented the curriculum of R2024 B.E CSE(CS) Programme (Sem V and VI) and syllabus for theory, practical, Theory cum Practical, Honours degree and Vertical- IV Security and Privacy.
- **Dr.P.Premkumar** presented the curriculum of R2024 B.E CSE(IOT) Programme (Sem V and VI) and syllabus for theory, practical, Theory cum Practical, Honours degree and Vertical- V Innovative Computing Technologies.

Suggestions and Recommendations by BOS members

The following are the suggestion made by **Dr. S. Parthasarathy**

- He asked for changes that has been made in R2024 curriculum as most of the subject exist in previous regulation. Dr.P. Ganesh Kumar, HOD/IT explained changes and case studies included in R2024.
- He suggested that latest editions of textbooks to be referred, replacing older editions wherever applicable.

- He also observed that the combined course titled “**Gen-AI and Prompt Engineering**” appears to be **too heavy** for a single semester. He suggested **splitting it into two separate courses** as
 - *Generative AI*
 - *Prompt Engineering*
- It was also recommended that the term “**Agentic-AI**” could be rephrased as Intelligent Agents.
- He emphasized that **practical components** in the curriculum should be given **greater focus and additional credit weightage**. He recommended that specialized degree programs be allotted **higher credits for core courses** compared to general programs. Courses such as **Software Engineering, Operating Systems, and Software Testing** could be offered as **two-credit courses** to enhance students’ technical proficiency.
- He enquired about credits for theory and practical courses and suggested Core courses should have increased credit allocation to ensure that graduates are better skilled and industry-ready for placement opportunities.

The following are the suggestion made by **Dr. R.Alageswaran**

- Dr. R. Alageswaran raised a clarification for the rubric differences between the Micro Project, Mini Project, Main Project, and Capstone Project. Dr. S. Miruna joe amali, HOD/CSE clarified that the Micro Project carries one credit and is evaluated internally, focusing on topics related to the subjects studied within the curriculum and also elaborated the theme of Mini Project, she explained, emphasizes real-time applications, allowing students to apply theoretical knowledge in practical scenarios. The Main Project is designed to expand and elaborate on the mini project, promoting deeper technical exploration. The Capstone Project, on the other hand, involves innovative and original work, which must be of publishable quality — preferably in a indexed journal.
- Dr. R. Alageshwaran further suggested that **minor courses** could be introduced alongside **hands-on project components** to strengthen practical exposure.

The following are the suggestion made by **Dr.Suresh Kumar**


- **Dr.Suresh Kumar** suggested to introduce theory cum practical courses in the vertical subjects to make the students skill up in the domain
- He also added that syllabus for **Operating Systems** could be lightened under open elective course.

The following is the suggestion made by **Dr.R.Srikanthan**

- **Dr.R.Srikanthan** requested to introduce at least one new value added course for each new regulation.

The meeting concluded with a **Vote of Thanks** delivered by **Dr. G. Ramesh**, Professor/IT, who expressed gratitude to all dignitaries and members for their valuable contributions and active participation.

This BoS hybrid meeting came to end at 12.00 Noon.


Dr. P. Ganesh Kumar,

Prof. and Head / IT Chairman/Board of

Studies

CC to

ECE Board, EEE Board,
MBA Board, Maths Board,
Governing Body Academic Council Coordinator
IQAC, Principal , File

K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM – 630 612
(An Autonomous Institution)

DEPARTMENT OF MANAGEMENT STUDIES

Minutes of the Sixth Board of Studies Meeting

Date: 09.10.2025

The sixth meeting of the Board of Studies for the Department of Management Studies was held on 09.10.2025 with the following Experts and Members.

Members Present

S.No	Name & Designation	Position	Signature
1	Dr. C. Muthuvelayutham Professor & Head Department of Management Studies AUC – Regional Campus, Madurai	Anna University Nominee	C. Muthuvelayutham 9/10/25
2	Mr. SuriyaPrasanna Chairman Kyanite Technologies, Madurai	Alumni Member	SuriyaPrasanna 9/10/25

Internal Members

S.No	Name & Designation	Signature
1	Dr. T. Jothimurugan – Director & Chairman, Board of Studies – MBA	T. Jothimurugan 09/10/25
2	Dr. S. N. R. Srikumar – Professor	S. N. R. Srikumar 9.10.25
3	Dr. R. S. Balasenthil – Associate Professor	R. S. Balasenthil
4	Mrs. Shanthi B – Assistant Professor (SG)	B. Shanthi
5	Mr. T. S. Ramkumar – Assistant Professor (Sr.G)	T. S. Ramkumar
6	Mrs. T. Shobana Devi – Assistant Professor	T. Shobana Devi
7	Mrs. M. Krishnaveni – Assistant Professor	M. Krishnaveni 9/10/25
8	Ms. M. Aarthy – Assistant Professor	M. Aarthy
9	Mr. S. Allen Jesudas – Assistant Professor	S. Allen Jesudas

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Agenda and Proceedings:

BoS/MBA/1.1 – Welcome Address and Opening Remarks by the Chairman, Board of Studies

- Dr. T. Jothimurugan, Director & Chairman, Board of Studies – MBA, K.L.N. College of Engineering, welcomed all the members and briefed them on the successful implementation and completion of five academic years since the institution obtained Autonomous Status. He expressed his gratitude to Dr. C. Muthuvelayutham, AU Nominee, Professor & Head, Department of Management Studies, AUC – Regional Campus, Madurai, and Mr. Suriya Prasanna, Alumni Member and Chairman, Kyanite Technologies, Madurai, for their valuable suggestions and contributions in enriching the curriculum and syllabus of MBA and B.E./B.Tech. programmes during previous Board of Studies meetings.
- He further added that, with a view to enhance the employability and revised syllabus of Anna University Chennai, it was required and currently proposed to offer the following Management Elective Courses under Humanities and Science for B.E./B.Tech. programmes under Regulation 2024 of KLNCE B.E/B.Tech, applicable to students admitted from the academic year 2024–2025 onwards (7th semester).
- At the outset, the Director welcomed the members for attending the Sixth Board of Studies meeting and requested Dr. R. S. Balasenthil (Associate Professor, MBA) to present the proposed items as per the agenda.
- Dr. R. S. Balasenthil presented and proposed the syllabus of Management studies to be offered for B.E./B.Tech. programmes.

BoS/MBA/1.2 – Presentation for the Approval of Management Courses in B.E./B.Tech. Programmes

The following Management Elective Courses under Humanities and Science were presented and discussed for approval.

S.No	Course Code	Course Title	Category	Contact Periods	L	T	P	C
1	24HS7M1	Total Quality Management	HS	3	3	0	0	3
2	24HS7M2	Intellectual Property Rights	HS	3	3	0	0	3
3	24HS7M3	Project Management and Entrepreneurship	HS	3	3	0	0	3

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4	24HS7M4	Human Relations at Work	HS	3	3	0	0	3
5	24HS7M5	Economics for Engineers	HS	3T	3	0	0	3
6	24HS7M6	Management Concepts and Organizational Behaviour	HS	3	3	0	0	3
7	24HS7M7	Industrial Marketing	HS	3	3	0	0	3

• Dr. C. Muthuvelayutham, AU Nominee, commented that the syllabus is in line with industry expectations and suggested to include latest books for text and references.

• Alumni Member Mr. Suriya Prasanna suggested to include some new topics and tools in the syllabus.

Resolutions

• It was resolved unanimously by all the members to approve the above subjects and incorporate in the syllabi.

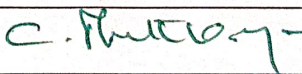
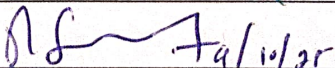
• It was resolved that the approved courses will be introduced from the 7th semester onwards under Regulation 2024, applicable to students admitted from 2024 onwards.

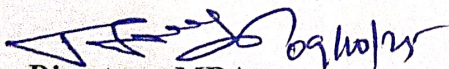
• It was further resolved to incorporate all the approved courses and proceed with the necessary implementation.

Vote of Thanks

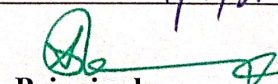
The meeting concluded with a Vote of Thanks proposed by Mrs. T. Shobana Devi, Assistant Professor (MBA), who thanked all the members for their contribution and valuable suggestions toward the enhancement of the syllabus.

Signatures

Role	Name	Signature
AU Nominee	Dr. C. Muthuvelayutham	
Alumni Member	Mr. Suriya Prasanna	


Director - MBA

Cc to: The Principal, Academic Coordinator, File


Principal