



# **ERODE SENGUNTHAR ENGINEERING COLLEGE**

(An Autonomous Institution)

Approved by AICTE, New Delhi, Permanently Affiliated to Anna University- Chennai,  
Accredited by National Board of Accreditation (NBA), New Delhi &  
National Assessment and Accreditation Council (NAAC), Bangalore with 'A' Grade  
**PERUNDURAI -638 057, TAMILNADU, INDIA.**



## **Department of Mechanical Engineering 8<sup>th</sup> BOARD OF STUDIES MEETING**

**20th DECEMBER 2023 @ 02.30 PM**

**Zoom meeting link**

**<https://us06web.zoom.us/j/87699794396?pwd=NPqDJscUuVGxoSdqk5Nu7dhbDbhWQs.1>**

**Meeting ID: 876 9979 4396**

**Passcode:950504**



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PERUNDURAI -638 057, TAMILNADU, INDIA.



## 8<sup>th</sup> Board of Studies Meeting-Mechanical Engineering

Venue: Mechanical Engineering - Smart Class Room

Date & Time: **December 20<sup>th</sup>, 2023 & 02.30 PM**

### AGENDA

8<sup>th</sup> Board of Studies Meeting is convened to review the curriculum of R2023 BE Mechanical Engineering (Both English and Tamil medium) and the approval for the Curriculum (II to VIII Semesters), under regulations 2023 and syllabi for the Semesters (II to IV) of BE Mechanical Engineering (English & Tamil Medium), and Syllabi for the Semesters (II to IV) of ME Industrial Safety Engineering and ME Manufacturing Engineering.

BoS /MECH 8.1	:	WELCOME ADDRESS AND OPENING REMARKS BY CHAIRMAN, BOARD OF STUDIES, DEPARTMENT OF MECHANICAL
BoS /MECH 8.2	:	TO CONSIDER AND APPROVE THE CHANGES MADE IN CURRICULUM OF II TO VIII SEMESTERS FOR THE B.E. (MECHANICAL ENGINEERING- TAMIL AND ENGLISH) PROGRAMME TO BE OFFERED UNDER R-2023.
BoS /MECH 8.3	:	TO CONSIDER AND APPROVE THE SYLLABI OF II TO IV SEMESTERS FOR THE B.E. MECHANICAL ENGINEERING- TAMIL AND ENGLISH PROGRAMME TO BE OFFERED UNDER R-2023
BoS /MECH 8.4	:	TO CONSIDER AND APPROVE THE CURRICULUM OF I TO IV SEMESTERS FOR THE M.E. (MANUFACTURING ENGINEERING) PROGRAMME TO BE OFFERED UNDER R2023
BoS /MECH 8.5	:	TO CONSIDER AND APPROVE THE SYLLABI OF III TO IV SEMESTERS FOR THE M.E. (MANUFACTURING ENGINEERING) PROGRAMME
BoS /MECH 8.6	:	TO CONSIDER AND APPROVE THE CURRICULUM OF I TO IV SEMESTERS FOR THE M.E. (INDUSTRIAL SAFETY ENGINEERING) PROGRAMME TO BE OFFERED UNDER R2023.
BoS /MECH 8.7	:	TO CONSIDER AND APPROVE THE SYLLABI OF I TO IV SEMESTERS FOR THE M.E. (INDUSTRIAL SAFETY ENGINEERING) PROGRAMME

  
**Chairman - BoS**  
Dept. of Mech Engg. - ESEC

## MINUTES OF THE MEETING

The 8<sup>th</sup> Board of Studies meeting of Department of Mechanical Engineering, Erode Sengunthar Engineering College (Autonomous), Perundurai, Erode, Tamil Nadu was held on 20<sup>th</sup> December 2023 at 02.30PM. through online.

The following members were present:

S.No	Name of the Members with affiliation	Category
1.	<b>Dr. M. Pandian,</b> Professor and Head, Department of Mechanical Engineering, Erode Sengunthar Engineering College, Perundurai-638057.	Chairman
2.	<b>Dr. K. Kumaravel,</b> Associate Professor, Department of Mechanical Engineering, Government College of Technology, Thadagam Road, Coimbatore. 641004 Mobile: 9486457183 Mail ID: <a href="mailto:alagumurthi@ptuniv.edu.in">mailto:alagumurthi@ptuniv.edu.in</a>	University Nominee
3.	<b>Dr. N. Alagumurthi,</b> Professor and Head, Department of Mechanical Engineering, Puducherry Technological University Pillaichavady, Puducherry-605 014 Phone: 9486143090 Email: <a href="mailto:alagumurthi@ptuniv.edu.in">alagumurthi@ptuniv.edu.in</a>	Academic Experts
4.	<b>Dr. S. Senthilraja</b> Professor, Department of Mechatronics Engineering, SRM Institute of Science and Technology, Kattankulathur - 603203 Mobile: 8015058258 Mail id: <a href="mailto:senthils9@srmist.edu.in">senthils9@srmist.edu.in</a>	
5	<b>Mr. Senthil Kumar N S</b> Expert I/Senior Manager I-Operations Capgemini Engineering Coimbatore, Tamil Nadu, India Email : <a href="mailto:senthilfeb20@gmail.com">senthilfeb20@gmail.com</a> Mobile: 9900114197	Industrial Expert related to Placement
6.	<b>Mr. Pradheep John R,</b> Senior Technical Consultant, Alchemy Solutions Private Ltd, Bangalore, India. Email: <a href="mailto:pradheep.john@gmail.com">pradheep.john@gmail.com</a> Mobile: 9894399351.	Alumnus nominated by the Principal

  
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7.	<b>Dr. N. Saravanan,</b> Professor / MECH	Internal Members
8.	<b>Dr. J. Balaji,</b> Associate Prof. / MECH	
9.	<b>Dr. S. Suresh,</b> Associate Prof. / MECH	
10.	<b>Dr. S. Navaneethakrishnan,</b> Associate Prof. / MECH	
11.	<b>Prof. V.P. Krishnamurthy,</b> Assistant Professor / Mech	
12.	<b>Prof. P. Chokkalingam,</b> Assistant Professor / Mech	
13.	<b>Prof. N.S. Mohan,</b> Assistant Professor / Mech	
14.	<b>Prof. G. Dhayanithi,</b> Assistant Professor / Mech	
15.	<b>Prof. S. Karthikeyan,</b> Assistant Professor / Mech	
16.	<b>Prof. A. Prabhakaran,</b> Assistant Professor / Mech	

  
**Chairman - BoS**  
 Dept. of Mech Engg. - ESFO

BoS /MECH 8.1	<p><b>WELCOME ADDRESS AND OPENING REMARKS BY CHAIRMAN, BOARD OF STUDIES, DEPARTMENT OF MECHANICAL ENGINEERING.</b></p> <p>The Chairman of the Board of Studies welcomed all the members to the meeting and the Board reviewed the minutes and action taken report on 7th BOS and stands completed.</p> <p>The members present in the Board of Studies Meeting is given in Annexure I.</p>
BoS /MECH 8.2	<p><b>TO CONSIDER AND APPROVE THE CHANGES MADE IN CURRICULUM OF II TO VIII SEMESTERS FOR THE B.E. (MECHANICAL ENGINEERING- TAMIL AND ENGLISH) PROGRAMME TO BE OFFERED UNDER R-2023.</b></p> <p>The Chairman, BOS of the Mechanical Engineering presented the changes made in curriculum of II to VIII semesters for the B.E.. (Mechanical Engineering- Tamil medium and English medium) programme.</p> <p>It is informed that the course <b>Engineering Mechanics</b> has been moved to <b>Third semester from Second semester</b> and instead the course <b>Manufacturing Processes</b> has been moved <b>from third semester to second semester</b>, based on Students feedback on curriculum. Also the course <b>Strength of Materials</b> has been shifted to <b>fourth semester from third semester</b> and the course <b>Mechanical and Physical Metallurgy</b> was moved <b>from fourth semester to third semester</b> considering the learning load of the students.</p> <p><b>Dr. K. Kumaravel, University nominee</b>, suggested to include a course "Electrical Vehicle" either as professional core or professional elective as IC Engine powered vehicles will get outdated shortly. The Chairman replied that one unit in 'Thermal Engineering' will have "Electric Vehicles" as it is difficult to add one more course in the curriculum.</p> <p><b>Dr. N. Alagumurthi</b> from PTU Pondicherry suggested to consider carefully the movement of course Manufacturing Processes from third semester to second semester as the lateral entry students would miss the chance of studying this course. Chairman replied that the lateral entry students might have studied the course content during their diploma programme.</p> <p><b>Dr. K. Kumaravel from GCT Coimbatore, University nominee</b> pointed out that as students from any specialization can study any course during their graduation. Hence he also suggested to carefully think before offering the course. Then the Chairman replied that in such situation, the lateral entry students have to study this course as additional requirement to get qualified for the award of degree of under graduation.</p> <p><b>Dr N Alagumurthi from PTU</b> enquires the procedure for the assessment of embedded courses. Chairman replied that Out of 200 marks for internal assessment, 100 marks allocated for continuous assessment tests for theory portions and remaining 100 marks are allocated for the continuous assessment of laboratory experiments/exercises then the total marks out of 200 shall be arrived.</p> <p>Then the members keenly watched the curriculum content and resolved to approve the curriculum of BE Mechanical Engineering (English and Tamil medium).</p>

  
**Chairman - BoS**  
 Dept. of Mech Engg. - ESEC

BoS / MECH 8.3	: <b>TO CONSIDER AND APPROVE THE SYLLABI OF II TO IV SEMESTERS FOR THE B.E. MECHANICAL ENGINEERING (TAMIL AND ENGLISH MEDIUM) PROGRAMME.</b>
	<p>: The Chairman, BOS of the Mechanical Engineering presented syllabus of BE Mechanical Engineering Programme. Chairman listed out the changes made in the syllabus of each and every course.</p> <p><b>Dr. S. Senthilraja of SRM University</b> enquires the changes made in the syllabus of Engineering Thermodynamics. Chairman replied that the portion psychrometry has been moved to Fifth Unit of Thermal Engineering Course offered in Fourth semester. and also topic "Ideal and Real Gases" has been moved from Unit IV to Unit I of Engineering Thermodynamics as these are relevant to solve the problems of first law applicable to Closed and Open systems.</p> <p><b>Mr. N. S. Senthilkumar from CAPGEMINI</b> enquires the syllabus of Computer Aided Drafting (3D) laboratory emphasized the need of manual drafting and urged that few diagrams of the components have to be drawn manually.</p> <p><b>Dr K. Kumaravel, University nominee</b> underlined the importance of free hand sketching and few elemental diagrams have to be practiced through free hand sketching. Chairman answered that their suggestions can be suitably incorporated in the syllabus.</p> <p>After having gone through the syllabus of Thermal Engineering, the Board members felt that the syllabus content was heavy and if possible, kindly shift or remove few portions from the syllabus. Chairman accepted their suggestions and assured that the modified syllabus shall be placed to the knowledge of Board members before finalizing.</p> <p><b>Mr Pradeep John from Industry, representing Alumnus,</b> suggested to combine the Strength of Materials lab course and Dynamics lab course together to make it as single course, in case if the credits issue arises. Chairman welcomed the suggestion and accepted.</p> <p>After detailed and thorough deliberations, the board is resolved to approve the syllabi of B.E. (Mechanical Engineering) English and Tamil medium.</p>
BoS / MECH 8.4	: <b>TO CONSIDER AND APPROVE THE CURRICULUM OF ALL SEMESTERS FOR THE M.E. (MANUFACTURING ENGINEERING) PROGRAMME TO BE OFFERED UNDER R2023</b>
BoS / MECH 8.5	: <b>TO CONSIDER AND APPROVE THE SYLLABI OF III TO IV SEMESTERS FOR THE M.E. (MANUFACTURING ENGINEERING) PROGRAMME</b>
	After having thorough deliberations, The board resolved to approve the syllabi of III and IV semesters of ME Manufacturing Engineering Programme.
BoS / MECH 8.6	: <b>TO CONSIDER AND APPROVE THE CURRICULUM OF I TO IV SEMESTERS FOR THE M.E. (INDUSTRIAL SAFETY ENGINEERING) PROGRAMME</b>

  
**Chairman - BoS**  
 Dept. of Mech Engg. - ESEC

		<p><b>Dr K. Kumaravel, University nominee</b>, enquired about the admission status for this PG programme. Chairman replied that the sanctioned intake is 30 and all the seats were filled through Consortium. Then the members have gone through the curriculum in detail.</p> <p><b>Dr. S. Senthilraja from SRM University</b> has enquired about whether "safety in mines" course is included in the curriculum. It is replied that the course is offered as Professional Elective. Then the Board resolved to approve the curriculum of the ME Industrial Safety Engineering.</p>
<b>BoS / MECH 8.7</b>	:	<p><b>TO CONSIDER AND APPROVE THE SYLLABI OF I TO IV SEMESTERS FOR THE M.E. (INDUSTRIAL SAFETY ENGINEERING) PROGRAMME</b></p> <p>After having thorough deliberations, The board resolved to approve the syllabi of III and IV semesters of ME Industrial Safety Engineering Programme.</p>
<b>BoS / MECH 8.8</b>		<p><b>ANY OTHER ITEMS</b></p> <p>Finally the Chairman expressed his sincere thanks to the members for having provided the valuable informations and suggestions to improve the quality of the syllabus as well as it is meeting the current requirements of all stakeholders.</p>

**CHAIRMAN**  
**Board of Studies - Mechanical Engineering**

  
**Chairman - BoS**  
**Dept. of Mech Engg. - ESEC**

## BOS MEETING SNAP

**ZOOM Meeting**

You are viewing MECY - ESEC's screen.

**MECH - ESEC**

**S.SENTHILRAJA** **Xikomi 23076PC...** **Dr. K. Kumaravel.**

**S.SENTHILRAJA** **Kicomi 23076PC481** **Di. K. Kumaravel.** **Aragamorthi** **MECH - ESEC**

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Sl No	Name	Course	C	O	T	CA	ES	Total	Grade
<b>Theory</b>									
1	23ME401T	Advanced Manufacturing	3	0	2	4	40	60	100 PC
2	23ME402T	Thermal Engineering	3	0	0	3	40	60	100 PC
3	23ME403T	Metrology and Measurements	3	0	2	4	40	60	100 PC
4	23ME404T	Strength of Materials	3	0	0	3	40	60	100 PC
5	23ME405T	Theory of Machines	3	0	0	3	40	60	100 PC
6	23HS402T	Universal Human Values 2 Understanding Harmony	3	0	0	3	40	60	100 HS
7	23TPS04T	Quantitative Aptitude and Logical Reasoning - II	1	0	0	1	40	60	100 EEC
<b>Practical</b>									
8	23ME406T	Strength of Materials and Dynamics Laboratory	0	0	2	1	60	40	100 PC
9	23ME407T	Thermal Engineering Laboratory	0	0	2	1	60	40	100 PC
10	23HS404T	Technical communication	0	0	2	1	60	40	100 HS

## Snap

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View Options

JB S.SENTHILRAJA Xiaomi 23076C... Dr. K. Kumaravel MECH - ESEC

Recording

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	TOTAL	19	1	6	24						
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SEMESTER V										
S.No	Code No	Course	L	T	P	Credit	Maximum Marks			Cat.
							CA	ES	Total	
Theory										
1	23ME501T	Computer Integrated Manufacturing	3	0	0	3	40	60	100	PC
2	23ME502T	Heat and Mass Transfer	3	0	0	3	40	60	100	PC
3	23ME503T	Applied Hydraulics and Pneumatics	3	0	0	3	40	60	100	PC
4	23ME504T	Mechatronics and IOT	3	0	2	4	40	60	100	PC
5	-	Professional Elective I	3	0	0	3	40	60	100	PE
6	-	Professional Elective II	3	0	0	3	40	60	100	PE
7	23TPS05T	Quantitative Aptitude and Logical Reasoning - III	1	0	0	1	40	60	100	EEC

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10:45 20-12-2023

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S.No	Category	Credits Per Semester								Total Credit	% Distribution
		I	II	III	IV	V	VI	VII	VIII		
1	BS	11	7	4	-	-	-	-	-	22	13.33
2	ES	3	8	-	-	-	-	3	-	14	08.48
3	HS	4	4	-	4	-	-	-	-	12	07.28
4	PC	-	4	17	18	16	12	3	-	70	42.42
5	PE	-	-	-	-	6	6	6	-	18	10.91
6	OE	-	-	-	-	-	3	6	-	9	5.45
7	EEC	1	1	1	1	1	2	3	10	20	12.12
8	MC	-	0	0	-	-	-	-	-	-	-
TOTAL		19	24	22	24	22	23	21	10	165	100

Zoom Meeting interface showing participants: JB, MECH - ESEC, MECH - ESEC, Xiaomi 23076PC..., and a video feed of a participant.

Zoom Meeting interface showing a document titled "MECH - ESEC" with the following content:

1. Code of practice for Engineering Drawing & Study of UJ & T systems with B10 Markings and Types of Keys. Pins used in Machines

2. Welding symbols, riveted joints, keys, fasteners - Reference to hand book for the selection of standard components like bolts, nuts, screws, keys etc

3. Study of Limits, Fits - Tolerancing of individual dimensions ISO 19 - Specification of Fits - Preparation of production drawings and reading of part and assembly drawings

**LIST OF EXPERIMENTS TO BE PRACTICE**

4. Draw the Conversion of Isometric View to Orthographic View of Simple Machine Components using auto CAD software (Screw Jack, Machine Vice, Lathe, Tail Stock, Lathe Chuck, Punmer Block, Vane and Gear pumps)

5. Draw the assembled view of coupling using modeling software - Flange, Oldham's, Muff, Gear couplings

6. Draw the assembled view of joints using modeling software - Universal, Knuckle, Gib & Cotter.

7. Draw the assembled view of parts of engine using modeling software - Piston, Connecting Rod, Crosshead (vertical and horizontal), Shifting box, multi plate clutch

**TEXT BOOK(S):**

1. N. D. Bhatt and V.M. Panchal, "Machine Drawing", 51st Edition, Charotar Publishers, 2022

2. Naayana K. L., Kannan P., and Raddy K Vankata "Machine Drawing", 8th Edition, New Age International Publishers Limited, New Delhi, 2019.

BE MECH CBCS R2023

3. Machine Drawing Lab Manual


Zoom Meeting interface showing participants: JB, MECH - ESEC, S.SENTHILRAJA, Xiaomi 23076PC..., and a video feed of a participant.


*Signature*

## ANNEXURE – I

The 7<sup>th</sup> Board of Studies meeting of Department of Mechanical Engineering, Erode Sengunthar Engineering College (Autonomous), Perundurai, Erode, Tamil Nadu was held on 25<sup>th</sup> May 2023 at 10.30AM. Through online.

The following members were present:

S.No	Name of the Members with affiliation	Category	Signature
1.	<b>Dr. M. Pandian,</b> Professor and Head, Department of Mechanical Engineering, Erode Sengunthar Engineering College, Perundurai-638057.	Chairman	
2.	<b>Dr. K. Kumaravel,</b> Associate Professor, Department of Mechanical Engineering, Government College of Technology, Thadagam Road, Coimbatore. 641004 Mobile: 9486457183 Mail ID: <a href="mailto:alagumurthi@ptuniv.edu.in">mailto:alagumurthi@ptuniv.edu.in</a>	University Nominee	Present in ONLINE
3.	<b>Dr. N. Alagumurthi,</b> Professor and Head, Department of Mechanical Engineering, Puducherry Technological University Pillaichavady, Puducherry-605 014 Phone: 9486143090 Email: <a href="mailto:alagumurthi@ptuniv.edu.in">alagumurthi@ptuniv.edu.in</a>	Academic Experts	
4.	<b>Dr. S. Senthilraja</b> Professor, Department of Mechatronics Engineering, SRM Institute of Science and Technology, Kattankulathur - 603203 Mobile: 8015058258 Mail id: <a href="mailto:senthils9@srmist.edu.in">senthils9@srmist.edu.in</a>		
5	<b>Mr. Senthil Kumar N S</b> Expert I/Senior Manager I-Operations Capgemini Engineering Coimbatore, Tamil Nadu, India Email : <a href="mailto:senthilfeb20@gmail.com">senthilfeb20@gmail.com</a> Mobile: 9900114197	Industrial Expert related to Placement	



6.	<b>Mr. Pradheep John R,</b> Senior Technical Consultant, Alchemy Solutions Private Ltd, Bangalore, India. Email: pradheep.john@gmail.com Mobile: 9894399351.	Alumnus nominated by the Principal	Present in ONLINE
7.	<b>Dr. N. Saravanan,</b> Professor / MECH	Internal Members	<i>N. Saravanan</i>
8.	<b>Dr. J. Balaji,</b> Associate Prof. / MECH		<i>Dr. J. Balaji</i>
9.	<b>Dr. S. Suresh,</b> Associate Prof. / MECH		<i>Dr. S. Suresh</i>
10.	<b>Dr. S. Navaneethakrishnan,</b> Associate Prof. / MECH		<i>Dr. S. Navaneethakrishnan</i>
11.	<b>Prof. V.P. Krishnamurthy,</b> Assistant Professor / Mech		<i>V.P. Krishnamurthy</i>
12.	<b>Prof. P. Chokkalingam,</b> Assistant Professor / Mech		<i>P. Chokkalingam</i>
13.	<b>Prof. N.S. Mohan,</b> Assistant Professor / Mech		<i>N.S. Mohan</i>
14.	<b>Prof. G. Dhayanithi,</b> Assistant Professor / Mech		<i>G. Dhayanithi</i>
15.	<b>Prof. S. Karthikeyan,</b> Assistant Professor / Mech		<i>S. Karthikeyan</i>
16.	<b>Prof. A. Prabhakaran,</b> Assistant Professor / Mech		<i>A. Prabhakaran</i>

*L. Srinivasan*



ERODE SENGUNTHAR ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638057

Autonomous Institution Affiliated to Anna University, Chennai



DEPARTMENT OF MECHANICAL ENGINEERING

ACTION TAKEN REPORT FOR 8<sup>th</sup> BOS MEETING CONDUCTED ON 20.12.2023

Sl.No.	Name of the Expert	Suggestion Given	Action Taken	Remarks
1.	Dr. S. Senthil Raja	Merge the practicals of Manufacturing Technology with the theory course Manufacturing Processes and conduct as Embedded course.	Accepted and changed in the curriculum.	-
2.	Dr. K. Kumaravel & Mr. N S Senthilkumar	Computer Aided Drafting laboratory - Few exercises have to be practiced manually.	Accepted and changed the syllabus of the concerned lab as suggested.	-
3.	Dr. K. Kumaravel	Add latest editions of the textbooks in the syllabus.	Accepted.	-
4.	Mr. Pradheep John	Students need to be trained in latest design software packages during their practicals.	Accepted and informed that students will be trained in Solidworks and UniGraphics.	-

*Senthil Raja*

Sl.No.	Name of the Expert	Suggestion Given	Action Taken	Remarks
5	Dr. K. Kumaravel & Mr. N S Senthilkumar	Reduce the syllabus content of the course "Thermal Engineering" as it is heavy.	Few topics in "Thermal Engineering" has been removed in second unit.	-
6	Dr. S. Senthil Raja & Dr. N. Alagumurthi	If possible, Psychrometry may be shifted to Engineering Thermodynamics from Thermal Engineering.	Ruled out the suggestion, as already the syllabus of Engineering Thermodynamics is heavy.	-
7.	Dr. Alagumurthi	As some embedded courses are introduced in this regulation, assessment procedure must be explicitly informed to the Professors and Students.	Accepted. Information related to assessment of Embedded courses is passed on to the staff members through faculty meetings and to the students through Class committee meetings and also through regulations manual.	-

  
CHAIRMAN - EPOS  
MECHANICAL ENGG / ESEC.