

Marathwada Mitramandal's
College of Engineering, Pune
An Autonomous Institute

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Accredited by NBA | Recognized under 2(f) and 12(B) of UGC Act 1956

Board of Studies Meeting

Department of Electrical Engineering

MINUTES OF MEETING

Meeting of Academic Council was held on January 20, 2026 at 11.00 am in the Department Meeting Room (Syndicate Room)
Following members were present.

Sr. No.	Name of member	Designation	Designation in Academic Council
1	Dr. Mrunal A. Deshpande	HoD	Chairperson
2	Dr. Anand V. Satpute	Associate Professor	Member
3	Dr. Vilas S. Bugade	Associate Professor	Member
4	Dr. Supriya Thakur	Associate Professor	Member
5	Ms. Sunita Upasani	Assistant Professor	Member
6	Mr. Sandeep S Nimbalkar	Assistant Professor	Member
7	Mr. Akshay M. Suryawanshi	Assistant Professor	Member
8	Ms. Christina P. Thottan	Assistant Professor	Member
9	Ms. Pritam D. Deshmukh	Assistant Professor	Member
10	Mr. Ajay K. Lohate	Assistant Professor	Member
11	Mr. Ajay T. Ingle	Assistant Professor	Member
12	Mr. Sagar S. Patil	Assistant Professor	Member
13	Ms. Bhagyashree B. Niture	Assistant Professor	Member
14	Ms. Renuka Kelapure	Assistant Professor	Member
15	Ms. Deepa Lohiya	Assistant Professor	Member
16	Mr. Nikhil Shelke	Assistant Professor	Member

Leave of absence was granted to

Following points were discussed and decision were taken

Item No. 01	Welcome address and opening remarks by BoS Chairperson Thanked BoS members for joining – Dr. M. A. Deshpande Took up agenda Dr. V.S. Bugade explained the agenda
Item No. 02	Approval of Modified Second Year B. Tech. Syllabus of Electrical Machines -I. EE24PCC251 Can Exclude some DC m/s portion and add special purpose m/s.
Item No. 03	Approval of Curriculum Structure of Third Year B. Tech. Each subject Name should mention.
Item No. 04	Approval of Third Year B. Tech. Syllabus for A. Y. 2026-2027. BoS suggestions for each course:
Semester V EE24PCC301 Electrical machines - II	Machine II - Analysis Some contents from m/s II can transfer to m/s I as Machine II contents are heavy
EE24PCC302 Power System-II	Power System - Reactive Power Compensation can shift in unit I, All is ok
EE24PCC303 Basics of Automation	Basics of Automation Microcontroller should include in syllabus

EE24PEC304A Renewable Energy sources	Renewable Energy Sources/ Storage for Renewable Sources Unit 1 can cut out, other energy sources design of PTEC capout
EE24PEC304B High Voltage Engg.	High Voltage Engg. - OK. • Add lab hours for Research/patent / publications. • Remove some activities. • Reasoning and aptitude Development instead of OPL can take it offline
EE24PEC304C Advanced IEC and Embedded system	Advanced microcontroller and embedded sys. We have to introduce 3 microcontroller instead of only PIC add more.
EE24PCC306 M/C-II Lab	Speed control Replace by Load test w/s lab. Flexibility should be there. (NEP requirements)
EE24PCC307 PS-II Lab	Power Sys Lab - Some flexibility should be there (NEP Requirements)
Semester VI EE24PCC351 Control System Engineering	Control system engg. - Check content of Time domain analysis from NA, PID Controller and compensation tech; Time/freq. domain should mention, Think about sliding mode Control
EE24PCC352 Advanced Electric drives	Advanced Electric Drives - Check Repetition Should not be there Industrial Appln Name can changed industrial Electrical Drive
EE24PCC353 PLC SCADA and its applications	PLC & Automation 5th unit to be included.
EE24PEC354A Design of solar PV & wind energy sources	Design of solar PV & wind energy sources. Unit 1 - Solar power maintenance / Design. Solar collector Hybrid sys.
EE24PEC354B HVDC & FACTS	Add Industrial Visit. Add tools. HVDC & FACTS. - OK Design of Electrical machines can add in PCC
EE24PEC354C Design of Electric machines	Make compulsory Elective. / CIV activity - 8 (6+2 (practical/Assignments/Design) L(2) T(1) can decide
	Add Design tools. Revise experiment list.
	Drive lab - excluding industrial Visit & experiments.

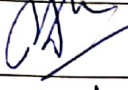
Item no. 05	Approval of Third Year B. Tech Syllabus of MDM and OEL for A. Y. 2026-2027. BoS suggestions for each course:
	Mention Industrial Applications Case Study.
	Name → Industrial electrical drive.
	Design of electrical m/s add in PCE computing subjects.
NO-5 MDM & OEL	MDM & OEL - Content more detailing sensor technology (OEL can be sanctioned from that BOS)
Item No. No. 6	Any other point with the permission of Chairperson Chairperson concluded the meeting with vote of thanks and assured to implement the suggestions put forth by the BoS Members. Double minor / Honor subject - 2 subject practicals need to add. - Add lab hours for research / patent publications. - remove some activities - Reasoning and Aptitude Development instead of ODL make it tutorial or offline.

Meeting was concluded with vote of thanks.

Signature of Internal BoS members:

1. Dr. J. A. Deshpande	2. Dr. A. V. Sarpure	3. Dr. V. S. Bugade
4. Dr. Supriya Thakur	5. Ms. Sunita Upasani	6. S. S. Nimsalekar
7. Mr. A. M. Suryawanshi	8. Ms. C. P. Thottan	9. Ms. P. D. Deshmukh
10. Ajay Lokate	11. Mr. A. T. Ingle	12. Mr. S. S. Patil
13. B. B. Nitare	14. Mrs. R. P. Kelapure	15. D. M. Lokiyar
16. Nikhil Shelke		

Signature of External BoS Members:

1. Dr. M.S. Thakaze - 	2. Dr. Sanjay Deokar - joined online
3. Dr. N.R. Kulkarni - joined online	4. Dr. Archana G. Thosar - joined online
5. Dr. Surekha Deshmukh - joined online	6. Dr. D.S. Bankar - joined online
7. Himanshu Chawane - joined online	8.



Dr. Mrunal Deshpande
BoS Chairperson

Copy to:

1. Academic Council Chairman
2. Dean Academics
3. All members