



## **Department of Civil Engineering**

### **Third BOS Meeting**

Date: 28/04/2025      Time: 02.30 pm      Venue: Transportation Engineering Lab  
Mode of Meeting – Hybrid Mode (Offline and Online)

#### **Agenda of BOS Meeting**

1. Welcome to all BOS members and special invitee and subject experts by HoD Dr. P. D. Nemade
2. Introduction of new invitee, BoS members, Co-ordinator of M Tech (Structural Engg) and All Department Faculty.
3. Brief about Civil Engineering Department by HOD
4. PG : Features, Structure of Civil Engineering M. Tech (Structural Engg) program  
F. Y. and S. Y. M. Tech. structure and curriculum content presented by Co-ordinator Dr. A. P. Shelorkar.
5. F. Y M. Tech. exit policy
6. Any other point with the permission of Chair.

#### **Minutes of Meeting**

1. Welcome and introduction of BOS members and special invitee subject experts by the HOD Dr. P. D. Nemade. And brief about civil engineering department.
2. Introduction of BOS members and all faculties of the department of civil engineering were done respectively by Dr. S. M. Waysal.
3. Dr. P. D. Nemade, initiated the meeting and objective of BOS meeting to draft structure and curriculum of M Tech (Structural Engg) and gave a presentation of the civil engineering department.
4. Dr. A. P. Shelorkar took care of all the presentation and hospitality arrangements.
5. The meeting started at 02.30 pm online mode.
6. Dr. D. D. Sarode suggested to add advanced solid mechanics course as PCC in structure. Additions of design of experiments in Course research methodology and IPR.



7. Dr. S. B. Thakare suggested addition of software related to structural engineering and hands on practice in skill laboratory. Also, consider the course soil structure interaction in structure/syllabus.
8. For Software and Techniques in structural engineering, it was recommended by Mr. Sagar Gangurde (Alumni) to add prerequisite subjects related to structural engineering.
9. Dr. Sachin Kandekar suggested practicals for advanced steel structure and advanced RCC structure.
10. Dr. Bhusari Madam suggested to addition of flyover in design of bridge engineering.
11. Exit Policy of P.G. F.Y discussed in detail and got approved by all BOS members.
12. The meeting got ended at 3.50 pm.

**Action Taken:** Agreed for all the suggestions given above by the BOS members and incorporated in the curriculum of F. Y. M. Tech, structural engineering.

Dr. D. D. Sarode give suggestions about structure and guidelines for all types of courses and the importance of each core, elective, skill lab courses. Also, suggested advanced soil mechanics course as PCC in structure. Additions of design of experiments in Course research methodology and IPR, approved and incorporated in structure/syllabus.

Dr. Sunil Thakre, given suggestions on software related to structural engineering and hands on practice in skill laboratory approved and incorporated in structure/syllabus.

Dr. Bhusari Madam suggested to addition of flyover in design of bridge engineering incorporated in structure/syllabus.

Dr. Sachin Kandekar, highlight the importance of structural engineering and allied courses and emphasises on theory class have hands-on training and practical and field oriented learning for proper understanding at PG Level.

The BOS members approved the Course Structure and Exit Policy for P.G. F. Y and S.Y. M.Tech (Structural Engg).

After extensive discussion among all BOS members and the BOS Chairman, all suggestions are incorporated into the curriculum also considering the approval from Dr. D.D. Sarode, Dr. S. B. Thakare, Dr. Bhusari, Dr. Ratnakar Mahajan, Dr. Sachin Kandekar and course chairman got



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**Department of Civil Engineering**

Date: 25/04/2025

**NOTICE**

**Invitation to Third BoS Meeting**

Dear Respected BoS Member,

We are excited to announce that our institute has recently been granted autonomous status by the UGC, effective from the academic year 2024-25. Also, get approval for new M Tech course in Structural Engineering from AY 2025-26. In light of this development, we are organizing a BOS meeting to finalize the course-wise structure and course content for the M. Tech (Structural Engg) for two year PG course.

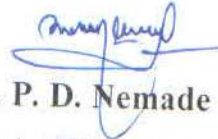
We would be honored to have you join us for this important meeting, scheduled on 28 April, 2025, at 2:30 pm in the Department of Civil Engineering.

Your participation will be invaluable in shaping these critical academic components.

Thank you.

With best regards,



  
**Dr. P. D. Nemade**  
Head of Department

**Chairman**  
BoS, Civil Engineering  
MVP'S KBT College of Engineering  
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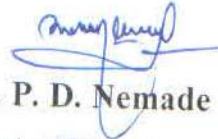
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**Third BOS Meeting Attendance**

Sr. No.	Name of Member	Designation & Institute	Committee Designation	Sign
1.	Dr. P. D. Nemade	HOD, Dept. of Civil Engineering, KBTCOE	Chairman	
2.	Dr. D. D. Sarode	Professor, ICT, Mumbai	Subject Expert	online present
3.	Dr. Shrikant Charhate	Pro-Vice Chancellor, Amity School of Engg & Technology, Mumbai	Subject Expert	online present
4.	Dr. Sunil B. Thakare	Principal, APCOER, BOS Chairman, SPPU, Pune	VC Nominee	online present
5.	Mr. Ratnakar Mahajan	Regional Head, Technical Manager, India, Maccaferri Environ. Solution, Pvt., Ltd.	Industry Representative	online present
6.	Mr. Sagar Gangurde	Assistant Engineer, PWD, Chandwad, Nashik	Alumni Representative	online present
7.	Dr. S. G. Wagh,	Sub-divisional Engineer, MERI, Nashik	Member, Special Course	online present
8.	Dr. J. B. Bhusari	Professor, Dept. of Civil Engg, SCOE, Pune	Subject Specialization	online present
9.	Dr. Sachin Kandekar	Associate Professor and Head Dept. of Civil Engg, AVCOE, Sangamner	Subject Specialization	online present
10.	Dr. M. P. Kadam	Professor, Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
11.	Dr. A. P. Shelorkar	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
12.	Dr. S. M. Waysal	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
13.	Mr. D. N. Nathe	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
14.	Ms. K. R. Sonawane	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
15.	Mr. K. S. Bhusal	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	
16.	Mrs. S. A. Thombare	Dept. of civil Engg, KBTCOE, Nashik	Subject Expert	





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approval via email and online mode and finalized the structure and examination scheme of the S. Y. M. Tech structural Engineering and curriculum were approved and finalized.

The meeting was adjourned with vote of thanks by Dr. A. P. Shelorkar.

Thank you.

With best regards,

**(Dr. P. D. Nemade)**

Head of Department



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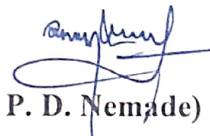
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