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Sant Dnyaneshwar Shikshan Sanstha's

ANNASAHB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY, ASHTA

An Autonomous Institute

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Date :
Date: 20/04/2026

Composition of BoS for Academic Year 2025-26

Date of BoS Meeting: 22/04/2026			Time: 1.00 pm to 4.00 pm
S. No	Name of Expert	Designation	Institute/University/Organization
1	Dr. M. H. Mota	Chairman (HoD)	Head, Civil Engineering Department, Annasaheb Dange College of Engineering and Technology, Ashta
2	Dr. Mahesh B. Chougule	Expert VC-Nominee	Professor, Civil Engineering Department, Dattajirao Kadam Technical Education Society's Textile and Engineering Institute, Ichalkaranji,
3	Dr. K. B. Prakash	Academic Expert-1	Head, Civil Engineering Department, S.G. Balekundri Institute of Technology, Belagavi, Karnataka.
4	Dr. Jagdish G. Kori	Academic Expert-2	Professor and Head, Civil Engineering Department, Government SKSJT, KR Circle, Bengaluru-580001 Karnataka.
5	Mr. Pravin Pise	Expert - Special Course	Consulting Engineer, Pravin Consultants, Sangli, Maharashtra
6	Dr. P. G. Chandak	Expert - Special Course	Assistant Professor, School of Construction, NICMAR, Pune
7	Mr. Rahul Dingane	Industry Representative	Proprietor, Vastustruct, Pune, Maharashtra, India
8	Mr. V. M. Mali	Alumni Representative	Gharda Institute of Technology Dabhil, Lavel, Ratnagiri
9	Dr. Bajirao V. Mane	Secretary	Annasaheb Dange College of Engineering and Technology, Ashta.
10	All Faculty members of the department	Member	Annasaheb Dange College of Engineering and Technology, Ashta.

Bagmir
Chairman, Board of Studies
Civil Engineering



10-4-2026
Chairman - Academic Council



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Date :

Date of BoS Meeting: 22/04/2026

Time: 1.00 pm

Sl. No	Agenda
1.	Welcome new board of studies members of Civil Engineering.
2.	To confirm the minutes of the BoS held on 08/08/2025.
3.	To place before the BoS the report about the action taken on the decisions of its meeting held on 08/08/2025.
4.	To discuss and approve Second Year to Final Year B.Tech Structure - Revision 3
5.	To discuss and approve the curriculum contents of Second Year B.Tech - Revision 3
6.	To discuss and approve Second Year M.Tech – Computer Aided Structural Engineering– Structure
7.	To discuss and approve the curriculum contents of Second Year M.Tech – Computer Aided Structural Engineering
8.	To discuss the departmental achievements for A.Y. 2025-2026
9.	To discuss placement statistics.
10.	To discuss result analysis
11.	Any other item with the permission of the chair

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Director



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Department of Civil Engineering

MINUTES OF THE THIRTEENTH BOARD OF STUDIES MEETING

Minutes of the meeting of the 13th Board of Studies (BoS) was held on **Wednesday, 22/04/2026**, through the **hybrid** mode, under the chairmanship of Dr. Manoj H. Mota, Head of the Department. The chairman introduced all new members of BoS and welcomed all members present for the meeting.

Link for the meeting

Platform	Microsoft Teams
Meeting Link	https://meet.google.com/buf-rpeq-bdn

Board of Studies Members

(Thirteenth BoS Meeting, Wednesday, April 22, 2026)

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3.	Dr. K. B. Prakash	Academic Expert-1	Professor and Dean Academics, Jain Institute of Technology, Davangere, Karnataka.
4.	Dr. Jagdish G. Kori	Academic Expert-2	Professor and Head, Civil Engineering Department, Government SKSJTI, KR Circle, Bengaluru-580001 Karnataka.
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6.	Dr. P. G. Chandak	Expert - Special Course	Assistant Professor, School of Construction, NICMAR, Pune
7.	Mr. Rahul Dingane	Industry Representative	Proprietor, Vastustruct, Pune, Maharashtra, India
8.	Mr. V. M. Mali	Alumni Representative	Gharda Institute of Technology Dabhil, Lavel, Ratnagiri
9.	Dr. Bajirao V. Mane	Secretary	Annasaheb Dange College of Engineering and Technology, Ashta.
10.	All Faculty members of the department	Member	Annasaheb Dange College of Engineering and Technology, Ashta.

Agenda Items and Resolutions

Agenda Item No.1:	Welcome new board of studies members of Civil Engineering.
Resolution No. 1:	The chairman of BoS, Dr. Manoj H. Mota introduced all new members of BoS and welcomed all members present for the meeting.
Agenda Item No.2:	To place before the BoS, the Minutes of Meeting and report about the action taken on the decisions of meeting held on 08/08/2025. To confirm the minutes and action taken for the BoS held on 08/08/2025.
Resolution No. 2:	The chairman of BoS, Dr. Manoj H. Mota, Discussed the MoM of 12th BoS Meeting held on 08th August 2025 . All members reviewed the Minutes of Meeting (MoM) documents and the Action Taken Report (ATR), and thereafter the same was confirmed.
Agenda Item No.3:	To discuss and approve the structure of B. Tech–Civil Engineering–Revision 3
Resolution No. 3:	The R3 course structure for Civil Engineering programme was presented to BoS members by Chairman Dr. Manoj H. Mota. The course structure was approved by all members of Board of Study. The following suggestions on course structure were given by members. • The contents of Research methodology course for UG level may be lighter than PG level. It needs to be ensured. • Separate course structure to bridge courses for lateral entry students with appropriate credits (Maximum 20 credits for direct second year and branch transfer students) may be prepared). • The self-study courses may be evaluated by proper assignments apart from NPTEL mode.
Agenda Item No.4:	To discuss and approve the course contents of S.Y. B. Tech–courses of Civil Engineering – Revision 3
Resolution No. 4:	The third revision (R3 NEP Compliant) course contents of semester III and semester IV courses of Civil Engineering programme were presented to BoS members. The discussion and suggestions given by BoS members for Second Year B. Tech syllabus were noted as follows, The following suggestions on the course structure were proposed by the members of the Board of Studies and were duly discussed during the meeting: • 3CVPC201: Mechanics of Solids It was suggested to remove the Experiment name of “Torsion” from the first experiment and replace it with “Tension.” Further, Course Outcome 3 (CO3) need to be review and update accordingly. • 3CVPC202: Construction Management & Economics It was suggested to revise the course title to “Construction Management and Economics.” • 3CVPC203: Surveying and Geomatics The Course Outcomes (COs) need to be review and verify for clarity and correctness. • 3CVPC204: Hydrology & Water Resources It was suggested to revise the course title to “Hydrology and Water Resources.” • 3CVPC205: Differential Equations and Calculus The third Course Outcome (CO3) needs to be rewritten to improve clarity and make it easier for students to understand.

	• 3CVVS207: Computer Aided Public Building Design and Drawing It was recommended to revise the course title by explicitly including "and Drawing." Additionally, National Building Code (NBC) provisions need to be incorporated into the syllabus. Course Outcome 3 (CO3) need to revised by replacing the specific IS code numbers with the general term "IS Standards." • 3CVPC211: Structural Analysis It was suggested to revise Module 5 and introduce relevant alternative content. All standard method names should be checked for accuracy and spelling. • 3CVPC212: Concrete Technology It was recommended to place the Non-Destructive Testing (NDT) experiment, including Rebound Hammer and UPV tests, as the last experiment in the laboratory experiment list. • 3CVPC213: Fluid Mechanics The course credits and lecture hours should be verified for consistency. Additionally, the prerequisites should be reviewed and modified as required. <u>Electives and Minor Courses:</u> • Investment Planning and Management It was suggested to focus the course content specifically on Real Estate Contracts. All references to Bloom's Taxonomy levels are to be removed from the Course Outcomes. • Advanced Remote Sensing Course Outcome 3 (CO3) should be reviewed, and relevant official government website links should be included in the learning resources. • Advanced Surveying The content related to Docks and Harbours should be reviewed and reduced wherever necessary. • Introduction to Infrastructure Engineering It was suggested to add relevant website links in the Learning Resources section. • Satellite Geodesy (Minor) It was suggested to rewrite Course Outcome 2 (CO2) using a single action verb. • Air Pollution (Minor) It was suggested to include additional reference websites to enhance student learning resources.
Agenda Item No.5:	To discuss and approve Second Year M.Tech – Computer Aided Structural Engineering– Structure
Resolution No. 5:	The M.Tech Revision 0 course structure was presented by Dr. B. V. Mane and approved by all members.
Agenda Item No.6:	To discuss and approve the curriculum contents of Second Year M.Tech - Computer Aided Structural Engineering
Resolution No. 6:	The M.Tech Revision 0, curriculum contents of 3rd and 4th semesters were presented before BoS members and approved by all members. The following suggestions on the course structure were proposed by the members of the Board of Studies and were duly discussed during the meeting: • 0SESL601: Self-Learning Course – I Course Outcome 6 (CO6) shall be verified, and appropriate working links for online courses shall be provided. • 0SEVS603: Dissertation Phase – I It was suggested to simplify the syllabus by including only one Course Outcome, ensuring that it contains a single action verb.

Agenda Item No.7:	To discuss about Departmental Achievements, Internship and placement of students.																																												
Resolution No. 7:	The placement statistics of 2025-2026 batch students were intimated to BoS members. The members appreciated the efforts of Civil Engineering department faculties for the achievements in student's placement also The BoS Chairman informed about internship details of Academic year 2025-2026																																												
Agenda Item No.8:	To discuss result analysis																																												
Resolution No. 8:	The result summary of second year, third year and B. Tech students were informed by Bos Chairman to all members. The members appreciated the department faculties for the achievements in results and placement.																																												
Agenda Item No.9:	To approve a panel of examiners for the S. Y. B. Tech – Civil Engineering and S. Y. M. Tech – Computer Aided Structural Engineering																																												
Resolution No. 9:	The panel of list of examiners were approved by the members. <table><tr><th>Sr. No.</th><th>Name of Examiner</th><th>Collage Name</th></tr><tr><td>1</td><td>Dr. Prachi K. Sahoni</td><td>Walchand Collage of Engineering, Sangli</td></tr><tr><td>2</td><td>Dr. R. S. Desai</td><td>Walchand Collage of Engineering, Sangli</td></tr><tr><td>3</td><td>Dr. S. B. Kadam</td><td>Walchand Collage of Engineering, Sangli</td></tr><tr><td>4</td><td>Dr. H. S. Jadhav</td><td>Adarsh Institute of Technology, Vita</td></tr><tr><td>5</td><td>Dr. P. S. Patil</td><td>Adarsh Institute of Technology, Vita</td></tr><tr><td>6</td><td>Dr. P. D. Kumbhar</td><td>RIT, Sakhrale</td></tr><tr><td>7</td><td>Dr. Vinod Hosur</td><td>SDM, Dharwad</td></tr><tr><td>8</td><td>Dr. D. K. Kulkarni</td><td>SDM, Dharwad</td></tr><tr><td>9</td><td>Dr. M. Manjunath</td><td>KLE, Belgum</td></tr><tr><td>10</td><td>Dr. K. P. Tejaswi</td><td>GIT, Belgum</td></tr><tr><td>11</td><td>Dr. N. P. Phadtare</td><td>PVPIT, Budhgaon</td></tr><tr><td>12</td><td>Dr. Prashant Pawar</td><td>SEVARI, Pandharpur</td></tr><tr><td>13</td><td>Dr. Ajit Patil</td><td>DYP, Pune</td></tr></table>			Sr. No.	Name of Examiner	Collage Name	1	Dr. Prachi K. Sahoni	Walchand Collage of Engineering, Sangli	2	Dr. R. S. Desai	Walchand Collage of Engineering, Sangli	3	Dr. S. B. Kadam	Walchand Collage of Engineering, Sangli	4	Dr. H. S. Jadhav	Adarsh Institute of Technology, Vita	5	Dr. P. S. Patil	Adarsh Institute of Technology, Vita	6	Dr. P. D. Kumbhar	RIT, Sakhrale	7	Dr. Vinod Hosur	SDM, Dharwad	8	Dr. D. K. Kulkarni	SDM, Dharwad	9	Dr. M. Manjunath	KLE, Belgum	10	Dr. K. P. Tejaswi	GIT, Belgum	11	Dr. N. P. Phadtare	PVPIT, Budhgaon	12	Dr. Prashant Pawar	SEVARI, Pandharpur	13	Dr. Ajit Patil	DYP, Pune
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Agenda Item No.10:	Any other item with the permission of chair																																												
Resolution No. 10:	The BoS Chairman informed about Bridge Course details for students entering from R2 to R3 into the S.Y. B.Tech. class. Bridge Courses: i. Introduction to Emerging Technology ii. Idea Laboratory The S.Y. B.Tech. curriculum for the Humanities Science category course "Environment Studies," prepared by the Department of Civil Engineering, be approved for implementation across all engineering branches.																																												

The concluding remarks on syllabus of B.Tech second year courses were given by the VC nominee Dr. M. B. Chougule and academic experts Dr. K. B. Prakash and Dr. Pravin Pise. All BoS members appreciated the efforts of faculty members towards the preparation of syllabus for B.Tech second year Courses. Chairman ensured the BoS about the incorporation of the suggestions given and quality curriculum implementation. The Secretary-BoS, Dr. B. V. Mane concluded the meeting and extended the vote-of-thanks to all BoS members and faculty members at the Department of Civil Engineering. He also mentioned the efforts extended by non-teaching and supporting staff to conduct the meeting successfully.


Secretary-BoS
Dr. B. V. Mane


Chairman-BoS, HoD
Dr. Manoj H. Mota

Department of Civil Engineering

B. Tech. Program in Civil Engineering (176 Credits)

Course Category		I	II	III	IV	V	VI	VII	VIII	Total	ADCET
Basic Science Course	BS	8	8	2	-	-	-	-	-	18	18
Engineering Science Course	ES	9	9	-	-	-	-	-	-	18	17
Programme Core Course	PC	-	-	16	9	12	6	9	-	52	54
Programme Elective Course	PE	-	-	-	3	4	4	6	3	20	19
Open Elective (other than particular program)	OE	-	-	-	2	2	2	-	-	6	6
Multidisciplinary Minor	MDM	-	-	-	4	3	4	3	-	14	14
Vocational and Skill Enhancement Course	VSEC	-	2	2	-	1	1	-	-	6	6
Humanities Social Science and Management	HSSM	-	2	5	3	1	-	-	-	15	15
Indian Knowledge System	IKS	2	-	-	-	-	-	-	-		
Value Education Course	VEC	2	-	-	-	-	-	-	-		
Research Methodology	RM	-	-	-	2	-	-	-	-	19	19
Experiential Learning (Internship, Project)	EL	-	-	-	-	1	-	4	12		
Community Engagement Activity (CEA)/Field Project	CEA	-	-	-	-	-	2	-	-	2	2
Co-curricular & Extracurricular Activities	CCA	1	1	-	-	-	-	-	-	2	2
Self Study	SS	-	-	-	-	-	2	-	2	4	4
Total		22	22	23	23	23	23	23	17	176	176

**AD CET***Sant Dnyaneshwar Shikshan Sanstha's***Annasaheb Dange College of Engineering and Technology, Ashta**

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Sr. No	Suggestions Received	Action Taken
1)	3CVPC201: Mechanics of Solids It was suggested to remove the Experiment name of "Torsion" from the first experiment and replace it with "Tension." Further, Course Outcome 3 (CO3) need to be review and update accordingly.	Changes were implemented by replacing the word "Torsion" with "Tension" in the experiment title, and Course Outcome 3 (CO3) updated accordingly.
2)	3CVPC202: Construction Management & Economics It was suggested to revise the course title to "Construction Management and Economics."	The course title was revised to "Construction Management and Economics."
3)	3CVPC203: Surveying and Geomatics The Course Outcomes (COs) need to be review and verify for clarity and correctness.	The Course Outcomes (COs) were reviewed, verified, and updated for clarity and correctness.
4)	3CVPC204: Hydrology & Water Resources It was suggested to revise the course title to "Hydrology and Water Resources."	The course title was revised to "Hydrology and Water Resources."
5)	3CVPC205: Differential Equations and Calculus The third Course Outcome (CO3) needs to be rewritten to improve clarity and make it easier for students to understand.	Course Outcome 3 (CO3) was rewritten to improve clarity and student understanding.
6)	3CVVS207: Computer Aided Public Building Design It was recommended to revise the course title by explicitly including "and Drawing." Additionally, National Building Code (NBC) provisions need to be incorporated into the syllabus. Course Outcome 3 (CO3) need to revised by replacing the specific IS code numbers with the general term "IS Standards."	The course title was revised by including "Computer Aided Public Building Design and Drawing," NBC provisions were incorporated into the syllabus, and CO3 was updated by replacing specific IS code numbers with the term "IS Standards."
7)	3CVPC211: Structural Analysis It was suggested to revise Module 5 and introduce relevant alternative content. All standard method names should be checked for accuracy and spelling.	Module 5 was revised and replaced with relevant alternative content, and all standard method names were verified and corrected.
8)	3CVPC212: Concrete Technology It was recommended to place the Non-Destructive Testing (NDT) experiment, including Rebound Hammer and UPV tests, as the last experiment in the laboratory experiment list.	The Non-Destructive Testing (NDT) experiment, including Rebound Hammer and UPV tests, was placed as the last experiment in the laboratory experiment list.
9)	3CVPC213: Fluid Mechanics The course credits and lecture hours should be verified for consistency. Additionally, the prerequisites should be reviewed and modified as required.	The course credits, lecture hours, and prerequisites were reviewed, verified, and modified accordingly.
10)	Investment Planning and Management It was suggested to focus the course content specifically on Real Estate Contracts. All references to Bloom's Taxonomy levels are to be removed from the Course Outcomes.	The course content was revised to focus on Real Estate Contracts, and all references to Bloom's Taxonomy levels were removed from the Course Outcomes.

11)	Advanced Remote Sensing Course Outcome 3 (CO3) should be reviewed, and relevant official government website links should be included in the learning resources.	Course Outcome 3 (CO3) was reviewed and updated, and relevant official government website links were included in the learning resources.
12)	Advanced Surveying The content related to Docks and Harbours should be reviewed and reduced wherever necessary.	The content related to Docks and Harbours was reviewed and reduced wherever necessary.
13)	Introduction to Infrastructure Engineering It was suggested to add relevant website links in the Learning Resources section.	Relevant website links were added to the Learning Resources section.
14)	Satellite Geodesy (Minor) It was suggested to rewrite Course Outcome 2 (CO2) using a single action verb.	Course Outcome 2 (CO2) was rewritten using a single action verb.
15)	Air Pollution (Minor) It was suggested to include additional reference websites to enhance student learning resources.	Additional reference websites were included to enhance student learning resources.
16)	0SESL601: Self-Learning Course – I Course Outcome 6 (CO6) shall be verified, and appropriate working links for online courses shall be provided.	Course Outcome 6 (CO6) was verified, and valid working links for online courses were provided.
17)	0SEVS603: Dissertation Phase – I It was suggested to simplify the syllabus by including only one Course Outcome, ensuring that it contains a single action verb.	The syllabus was simplified by including a single Course Outcome framed using one action verb.


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Dr. B. V. Mane


Chairman-BoS, HoD
Dr. Manoj H. Mota



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Begmint
Chairman, Board of Studies
Civil Engineering



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2.	To confirm the minutes of the BoS held on 08/08/2025.
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4.	To discuss and approve Second Year to Final Year B.Tech Structure - Revision 3
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8.	To discuss the departmental achievements for A.Y. 2025-2026
9.	To discuss placement statistics.
10.	To discuss result analysis
11.	Any other item with the permission of the chair

M
20-04-2026
HoD Civil

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Dean Academics

4/5
Director





ADCET

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Date :

Date: 20.04.2026

Department of Civil Engineering

To

Dr. K. B. Prakash,
HEAD, Department of Civil Engineering,
S.G. Balekundri Institute of Technology, Belagavi, Karnataka.

Sub: Invitation for BoS meeting at ADCET, Ashta as Academic Expert - I

Dear Sir,

Greetings from ADCET, Ashta.

The meeting of the 13th Board of Studies (BoS) at Department of Civil Engineering of ADCET, Ashta is scheduled on **Wednesday, 22nd April 2026 at 11.00 am**. You are cordially invited to attend the meeting and give your valuable suggestions to update our curriculum contents. The following points will be discussed in the meeting.

Agenda Items	Agenda
1	To introduce all BoS members of Civil Engineering department
2	To confirm the minutes of meeting and action taken on the decisions of the BoS meeting held on 08 August 2025
3	To discuss and approve the structure of B. Tech – Civil Engineering - Revision 3
4	To discuss and approve the course contents of S.Y. B. Tech – Civil Engineering - Revision 3
5	To discuss and approve the course contents of S.Y. M.Tech – Computer Aided Structural Engineering - Revision 0
6	Any other item with the permission of chair

Head of the Department
Dr. M. H. Mota

Thanking you.



Director
Dr. L. Y. Waghmode

Encl.

1. B.Tech. course structure (R3) as per NEP compliant course structure and Curriculum contents of B. Tech Second year for your reference (to be presented in the BoS meeting)