



Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering and Technology,
Ashta, Dist: Sangli
(An Autonomous Institute affiliated to Shivaji University, Kolhapur)



Department of Bachelor of Computer Application
List of Board of Studies Members (as per UGC Regulations)

Sr. No.	Name of Expert	Designation	Institute/University/Organization
1.	Mr. Prakash P. Wadkar	Chairman (HoD)	ADCET, Ashta
2.	Dr. D. V. Kodavade	Expert VC-Nominee	DKTE, Ichalkaranji
3.	Dr. Shivaji D. Mundhe	Academic Expert-1	IIMS, Pune
4.	Dr. Rajendra S. Pujari	Academic Expert-2	IMRDA, Sangli
5.	-----	Expert - Special Course	-----
6.	-----	Expert - Special Course	-----
7.	Mr. Deepak Khot	Industry Representative	TCS, Pune
8.	NA	Alumni Representative	NA
9.	All Faculty members of department	Member	ADCET, Ashta

Note: Experts from outside the Autonomous College, whenever special courses of studies are to be formulated, to be nominated by the Principal. Heads of Departments can include one or two experts based on special courses of studies relevant to their department. This practice allows for the incorporation of specialized knowledge and expertise into the academic framework.


Chairman, Board of Studies
Bachelor of Computer Application (BCA)




Chairman, Academic Council
ADCET, Ashta



Sant Dnyaneshwar Shikshan Sanstha's

ANNASHEB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY, ASHTA

An Empowered Autonomous Institute

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AD CET / BCA / 680

Date: 20/04/2026

All the members of “Board of Studies” are invited for a 3rd meeting which is scheduled on Saturday 25/04/2026 at 10.30 am. The agenda of meeting is as below.

Agenda of Meeting

- 3.1. To confirm the minutes of the Board of Studies meeting held on 10/05/2025.
- 3.2. To place before the Board of Studies the report about the action taken on the decisions of its meeting held on 10/05/2025.
- 3.3. To discuss and approve the Curriculum Contents of THIRD Year BCA Courses under Revision-0.
- 3.4. To discuss the student performance and action thereof.
- 3.5. To consider **additional items** with the permission of the Chair.


Mr. P. P. Wadkar
HoD – BoS Chairman


Dr. Gopinath S
Dean Academics


Dr L. Y. Waghmode
Director





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ADCET

Department of Bachelor of Computer Application

Date: 25-04-2026

3rd Board of Studies (BoS) Meeting - AY: 2025-26

Date: 25-04-2026, Saturday @ 10.30 am.

Sr. No.	Name of Member	Designation	Institute / University / Organization	Signature
1	Mr. Prakash P. Wadkar	Chairman (HOD)	ADCET, Ashta.	
2	Dr. Dattatraya V. Kodavade	Expert VC - Nominee	DKTE, Ichalkaranji	
3	Dr. Shivaji D. Mundhe	Academic Expert	IIMS, Pune	
4	Dr. Rajendra S. Pujari	Academic Expert	IMRDA, Sangli	
5	Mr. Deepak Khot	Industry Representative	TCS, Pune	
6	Mrs. Priti M. Walvekar	BOS Secretary	ADCET, Ashta	





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Department Of Bachelor of Computer Application



Date: 25/04/2026

Minutes of Third BCA Board of Studies Meeting

- Minutes of the meeting of “3rd BCA Board of Studies” held on **Saturday 25/04/2026** at 10.30 am under chairmanship of Mr. P. P. Wadkar, Head of Bachelor of Computer Application Department.
- Following members were participated in meeting.

Sr. No.	Name of Expert	Designation	Attendance
1.	Mr. Prakash P. Wadkar ADCET, Ashta	Chairman (HoD)	Physical Mode
2.	Dr. Dattatraya V. Kodavade DKTE, Ichalkaranji	Expert VC-Nominee	Physical Mode
3.	Dr. Shivaji D. Mundhe IIMS, Pune	Academic Expert-1	Physical Mode
4.	Dr. Rajendra S. Pujari IMRDA, Sangli	Academic Expert-2	Physical Mode
5.	Mr. Deepak Khot TCS, Pune	Industry Representative	---
6.	Ms. Nilam N. Patil	Member	Physical Mode
7.	Mrs. Ketaki R. Ghorpade	Member	Physical Mode
8.	Mrs. Priya S. Mali	Member	Physical Mode
9.	Mrs. Priti M. Walvekar ADCET, Ashta.	Member - Secretary	Physical Mode
10.	Dr. Prashant N. Wadkar	Invitee Member IIMS, Pune	Physical Mode
11.	Dr. Sandeep G. Sutar	Invitee Member ADCET, Ashta	Physical Mode

- All members of the Board of Studies were present for the meeting. The session commenced with a warm welcome extended to all BOS members by the BOS Chairman, Mr. P. P. Wadkar.
- The agenda items were discussed, and the BOS members provided valuable and responsible input.





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- **Agenda Item no. 1: To confirm the minutes of the Board of Studies meeting held on 10/05/2025.**

- Mr. P. P. Wadkar presented a brief overview of the minutes of the 2nd BCA Board of Studies (BOS) meeting held on 10th May 2025. The minutes were reviewed and confirmed by all members without any modifications.
- *The Board unanimously approved the minutes of the previous meeting.*

- **Agenda Item no. 2: To place before the Board of Studies the report about the action taken on the decisions of its meeting held on 10/05/2026.**

Discussion and Resolution

- The Action Taken Report on the decisions of the last meeting was presented. Members noted with satisfaction that all actions had been appropriately implemented.
- *The Board expressed satisfaction with the actions taken and noted the report.*

- **Agenda Item no. 3: To discuss and approve the Curriculum Contents of THIRD Year BCA Courses under Revision-0.**

Discussion and Resolution

- With reference to NEP guidelines, the Third year BCA course syllabus was presented by respective course coordinators.
- *The Board of Studies approved the syllabus content for the Third Year BCA course and recommended strategies to augment teaching and learning, with the aim of enhancing Students' Skills.*
- The Board approved minor changes to the 5th and 6th Semester syllabus of the 3rd Year BCA, aiming to alleviate student workload and promote deeper understanding. The revisions prioritize precise learning over covering an excessive amount of content.
- To enhance the learning experience, the Board of Studies members recommended simplifying complex content and incorporating relevant open-source platforms and





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free tools for practical. To that end, the concerned faculty members will integrate these suggestions into the respective course structures.

- The suggestions discussed and the actions are detailed in Annexure-I

- **Agenda Item no. 4: To discuss the student performance and action thereof.**

Discussion and Resolution

- *The Board of Studies appreciated the noticeable improvement in student involvement and engagement with the academic program.*
- It was reported that in the first year, 94% of students successfully cleared all subjects, and second year 3rd semester, 90% of students successfully cleared all subjects reflecting a strong academic performance. Members also noted the encouraging increase in student participation in tutorials and internal semester activities, along with improved attendance. While some subjects had shown lower performance in the previous academic session, the growing academic awareness among students was acknowledged positively.
- The Board recommended the introduction of additional academic support initiatives, including mentoring programs and systematic progress tracking, to further enhance student outcomes.

- **Agenda Item no. 5: To consider additional items with the permission of the Chair.**

Discussion & Resolution

- The BoS members expressed their appreciation for the faculty's efforts in developing the curriculum.
- The BOS members recommended organizing activities in open spaces to promote student well-being.
- They emphasized the importance of creating awareness on stress management and developing emotional intelligence as essential skills for future employment.





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Mr. P. P. Wadkar BOS Chairman concluded the meeting. & Mrs. Priti M. Walvekar proposed vote of thanks to all members for their presence and valuable suggestions during the meeting.

Mr. P. P. Wadkar

Chairman – BoS - BCA





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Annexure I- Action Taken Report on 3rd BCA Board of Studies held on Saturday 25.04.2026

Sr. No.	Suggestion	Proposed Action
1	Syllabus revision for 5 th & 6 th semester of 3 rd Year.	The syllabus for Semesters V and VI has been revised with minor modifications to optimize content coverage and reduce academic load.
2	It is suggested to include Multiple Linear Regression in Unit IV of the Semester V course title " <i>Introduction to Data Science</i> " [<i>Data Science</i>] to enhance students' data analysis skills.	Multiple Linear Regression has been incorporated into Unit IV of the Semester V course <i>Introduction to Data Science</i> .
3	It is suggested to include a small application-level project practical after the completion of 4–5 practical experiments in the Semester V course <i>Time Series Analysis</i> [<i>Data Science</i>] to enhance practical understanding.	An application-based mini project has been introduced in the Semester V course <i>Time Series Analysis</i> .
4	It is suggested to include a list of books by Indian authors.	References to books authored by Indian experts have been included.
5	It is suggested to include relevant YouTube links, wherever applicable for each course to support and enhance student learning.	Relevant YouTube learning resources have been added wherever applicable across the courses.
6	It is suggested to revise the syllabus of Semester V course <i>Quantitative Technique</i> by updating the contents to include Operations Research, Transportation Problems, and Game Theory.	The Semester V course <i>Quantitative Technique</i> has been revised to include Operations Research, Transportation Problems, and Game Theory.
7	It is suggested to prepare a structured internship calendar for Semester V and clearly define the evaluation scheme as per the prescribed framework.	A structured internship calendar and evaluation scheme have been developed for Semester V.
8	It is suggested to revise the course title in Semester VI under the Track [Artificial Intelligence & Machine Learning] from "Deep Learning Computing Vision" to "Deep Learning" and to place this course in Semester V in place of the existing course titled "Neural Network".	The course title has been revised to <i>Deep Learning</i> and repositioned to Semester V in place of <i>Neural Network</i> .



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9	It is suggested to introduce a new course titled "Introduction to Agentic AI" in Semester VI in place of the existing "Deep Learning" course, considering the growing significance and emerging applications of Agentic AI in the field of Artificial Intelligence.	A new course, <i>Introduction to Agentic AI</i> , has been introduced in Semester VI in place of <i>Deep Learning</i> .
10	It is suggested that in Semester V, only project titles and synopsis be initiated, and the implementation and evaluation be carried out in Semester VI.	Project title finalization and synopsis submission will be conducted in Semester V, while implementation and evaluation will be carried out in Semester VI.

Date:25/04/2026




Mr. P. P. Wadkar
(HOD-BCA Department)



Ashta, Maharashtra, India 🇮🇳

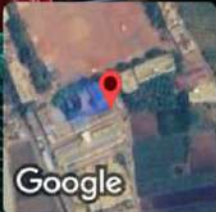
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