

NOTICE

Date: 15/11/2021

All the esteemed members of the **Board of Studies (BoS)** of the Department of Artificial Intelligence & Data Science are hereby informed that the 1st **BoS Meeting** has been scheduled as per the details below:

- **Date:** 20/11/2021
- **Time:** 10.00AM
- **Venue:** Online Mode using Microsoft Team in CSE Department

Agenda of the Meeting:

1. To introduce all BoS Members
2. To Discuss and approve First Year Structure
3. To Discuss and approve curriculum contents of Branch Specific First Year Courses
4. All the members are requested to attend the meeting as per the schedule and contribute their valuable suggestions during the deliberations.
5. Any other item with permission of the Chair



Dr. Smriti Bhandari
Chairman, Board of Studies



Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering & Technology, Ashta
(Approved by AICTE, New Delhi, Govt. of Maharashtra and Affiliated to Shivaji University Kolhapur)
An Autonomous Institute
Department of Artificial Intelligence & Data Science

15/11/2021

AGENDA OF THE MEETING
FIRST BOARD OF STUDIES

DATE: 20-11-2021, AT 10.00 AM

Agenda Item No.1: To introduce all BoS members

Agenda Item No.2: To discuss and approve first year structure

Agenda Item No.3: To discuss and approve curriculum contents of branch specific First year courses

Agenda Item No. 4: Any other item with the permission of the chair

Mrs. A. N. Mulla
Member Secretary
Board of Studies (BoS)

Dr. Smriti H Bhandari
Chairperson
Board of Studies (BoS)



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20/11/2021

MINUTES OF THE MEETING
FIRST BOARD OF STUDIES

DATE: 20-11-2021, AT 10.00 AM

VENUE: Online Mode using Microsoft Team in CSE Department

The 1st meeting of Board of Studies (BoS) of Undergraduate Programme, B.Tech., at Department of Artificial Intelligence and Data Science, ADCET, Ashta was held on 20-11-2021, at 10.00 AM in the CSE Department in online mode using Microsoft Teams Platform. Dr. Smriti H. Bhandari, HoD CSE chaired the Meeting.

The following is the list of BoS Members:

Sr. No.	Name	Position
1.	Dr. Smriti H. Bhandari Head and Chairman BoS, Department of Computer Science and Engineering, ADCET, Ashta, Sangli	Chairperson (Ad-hoc)
2.	Dr. D. V. Kodavade Head and Professor, Department of Computer Science and Engineering, DKTE, Ichalkaranji	Member
3.	Dr. Damodar Reddy Edla Associate Professor, Dept. of CSE, NIT, Goa.	Member
4.	Dr. Deepak Garg Head, CSE, School of Engineering and Applied Sciences, Bennett University	Member
5.	Dr. Sachin Pawar Tata Research Development and Design Center, Pune	Member
6.	Mr. Akshay Gane Application Development Senior Analyst, Accenture, Pune	Member
7.	Mrs. A. N. Mulla Associate Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member-Secretary
8.	Dr. Suhas Gajanan Sapate Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member



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Sr. No.	Name	Position
9.	Mr. S. P. Patil Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
10.	Mr. A. S. Dange Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
11.	Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
12.	Mr. S. D. Khatawkar Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
13.	Mr. S. S. Sayyad Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
14.	Mr. A. R. Pradnyavant Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
15.	Mr. S.V. Patil Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
16.	Mr. Y. S. Lubal Assistant Professor, Department of Computer Science and Engineering, ADCET, Ashta	Member
17.	Dr. S. S. Shinde Head, Department of Electronics and Telecommunications, ADCET, Ashta, Sangli	Invitee Member
18.	Mrs. R. R. Jagtap Associate Professor, Department of Electronics and Telecommunications, ADCET, Ashta, Sangli	Invitee Member

Dr. Damodar Reddy Edla, Dr. Deepak Garg, Dr. Sachin Pawar, Mr. Akshay Gane, all internal and invitee members attended the meeting.

The Chairman extended a warm welcome to all the members in the meeting and introduced all the members of BoS at the beginning of the proceedings of Board of Studies (BoS).

Dr. Suhas Sapate presented vote of thanks to end up the meeting.



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Agenda of the meeting and resolutions are as follows:

Agenda Item No.1: To introduce all BoS members

Mrs A. N. Mulla introduced all members of BoS with their short profiles.

Agenda Item No.2: To discuss and approve first year structure

The chairperson presented the proposed curriculum structure of First year B. Tech. Also, the proposed structure of four years was presented.

Agenda Item No.3: To discuss and approve curriculum contents of branch specific First year courses

The course in-charge presented the curriculum of respective branch specific course.

A. Course: Problem Solving Using C

Dr. Deepak Garg suggested that course outcomes should be 3-4, not more than that. He suggested revising course outcomes. Contents are standard and can be accepted as it is.

B. Course: Design Thinking

Dr. Deepak Garg mentioned that it is innovative to have this course at first year. After the first offering of this course and having the feedback from students further updations can be thought of. Dr. Sachin Pawar posed the doubt regarding the kind of assignments to be covered whether they need any core CSE concepts. However, it was clarified that the course is to introduce the Designing Thinking Concepts, Processes and Phases in general scenario to improve critical thinking ability of the students and further these concepts and processes can be applied while dealing with micro, mini and mega projects at various levels.

C. Course: Data Communications and Networks

Dr. Deepak Garg suggested that K^2 , K^3 terminology should be elaborated in the structure/syllabi somewhere. Also, the suggestion was regarding number of text books. Dr. Reddy gave opinion that as the syllabus is less related to the communication, and more towards Computer Networks, the title of the course can be renamed.

D. Course: Object Oriented Programming

Dr. Deepak Garg suggested that number of Text books/ Reference books should be minimum (1 or 2) to avoid student's confusion. Dr. Reddy suggested to add Introduction to Java in Unit 6.



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E. Course: Data Communications and Networks Laboratory

The course content was discussed and no specific suggestion was given.

Resolution:-

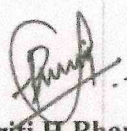
After undergoing the changes revised First Year B. Tech. (Artificial Intelligence and Data Science) Curriculum will be sent to BoS for approval.

Agenda Item No. 4: Any other item with the permission of the chair

Dr. Reddy suggested to refer and think of adding some of the courses as per National Education Policy.


Mrs. A. N. Mulla
Member Secretary
Board of Studies (BoS)




Dr. Smriti H Bhandari
Chairperson
Board of Studies (BoS)

Annexure - I

Action taken on suggestions received in BoS Meeting held on 20/11/2021

Sr. No	Suggestions	Action Taken
1	Course: Problem Solving Using C Dr. Deepak Garg suggested that course outcomes should be 3-4, not more than that. He suggested revising course outcomes.	Course outcomes have been revised.
2	Course: Design After the first offering of this course and having the feedback from students further updations can be thought of.	As per suggestion feedback from students is taken.
3	Course: Data Communications and Networks Dr. Deepak Garg suggested that K 2 , K3 terminology should be elaborated in the structure/syllabi somewhere. Also, the suggestion was regarding number of text books. Dr. Reddy gave opinion that as the syllabus is less related to the communication, and more towards Computer Networks, the title of the course can be renamed.	As per suggestion only two text books are present. As per suggestion title of course has been renamed as Computer Networks
4	Course: Object Oriented Programming Dr. Deepak Garg suggested that number of Text books/ Reference books should be minimum (1 or 2) to avoid student's confusion. Dr. Reddy suggested to add Introduction to Java in Unit 6.	As per suggestion three number of text books/ Reference books. As per suggestion Introduction to JAVA Programming Language is added in Unit No. 6


Chairman

BoS, Artificial Intelligence and Data Science