CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(UGC- AUTONOMOUS)
PRODDATUR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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Ref no: CBIT/CSE/BoS/2026-27/MoM-02

BOARD OF STUDIES
MINUTES OF MEETING

Minutes of meeting of the Board of Studies (BoS) held on 25-JULY-2026 at 10.00AM in Virtual Mode vide notification no. **CBIT / CSE / BoS / 2026 -27 / JULY / CIRCULAR-02** Dated: 22-07-2026.

Zoom Meet link:-
https://us04web.zoom.us/j/77947717871?pwd=ujazF9hBHUOzOde2xYSa1jDJyIGzoG.1

The meeting was presided over by aBoS Chairman. He/She extended a warm welcome to the BoS members.

Agenda Item:

- To Discuss about CSE Course Structure & Syllabus (R26)
  (I-I, I-II, II-I & II-II) Semesters.
- Approval for Question Paper Evaluator and Setter
- Suggestions

Resolution:

Chairman discussed the proposed R26 Regulation curriculum for B.Tech I-I, I-II, II-I and II-II semesters, including the II-I course offered for the ECE Department.

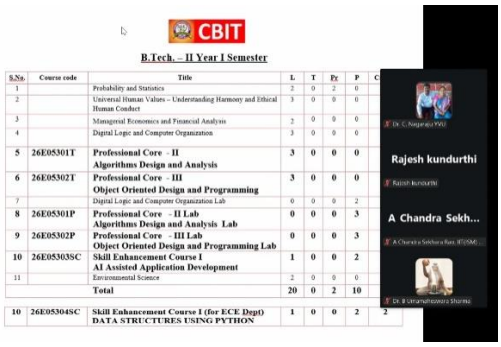
- Prof. A. Chandrasekhar suggested incorporating more case studies into every course to strengthen analytical thinking and practical understanding.
- He further recommended that faculty should initially teach concepts without relying on AI tools so that students clearly understand the underlying logic and fundamentals.
- Students should first solve problems using pen and paper before using AI-based tools for verification or enhancement.
- Dr. Umamaheswara Rao emphasized that students should understand how AI generates solutions, including the concepts, algorithms, and reasoning behind AI outputs.
- Mr. Rajesh appreciated the introduction of AI tools in the curriculum but advised that students should not become completely dependent on them. AI should be used as a supporting learning tool rather than a replacement for independent thinking.
- Dr. C. Nagaraju observed that AI tools are generally not permitted in competitive examinations; therefore, students should minimize dependence on AI and strengthen their problem-solving skills through regular practice.
- The BoS unanimously resolved to incorporate these recommendations while implementing the R26 Regulation.

Following members have attended the meeting.

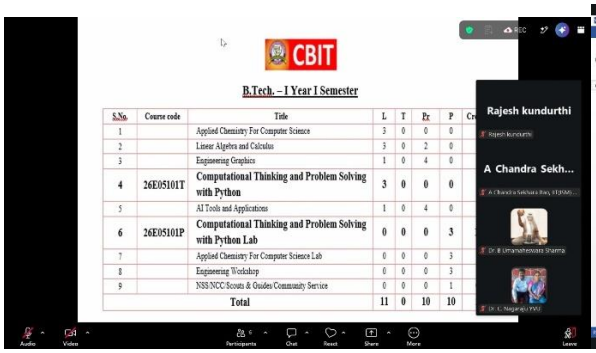
ATTENDEES:

S.No.	Name	Designation	Category	Signature
1	Dr. Y. Dasaratha Rami Reddy	Head, Department of CSE, ChaitanyaBharathi Institute of Technology, Proddatur	Chairman	
2	Dr. C. Nagaraju	Profeesor in CSE Dept, Yogi VemanaUniversity,Kadapa	External Subject Expert	**Virtual**
3	Prof. Annavarapu Chandra Sekhara Rao	Professor, Department of CSE, IIT Dhanbhad	External Subject Expert	**Virtual**
4	Dr. Umamaheswara Sharma B	Professor, Dept of CSE National Institute of Technology, Calicut, Kerala	External Subject Expert	**Virtual**
5	Rajesh Kundurthi	Senior consultant, HCL Technologies Hyderabad	Internal Subject Expert	**Virtual**
6	Dr. G. Sreenivasula Reddy	Director (Admin), ChaitanyaBharathi Institute of Technology, Proddatur,	Internal Subject Expert	
7	Mrs. M. Lakshmi Madhuri	Assistant Professor, Department of CSE ChaitanyaBharathi Institute of Technology, Proddatur	Internal Subject Expert	
8	K. Navya Sri	Software Engineer, VidyogayurvedaPvt Ltd., Bangalore	Internal Subject Expert	**Virtual**

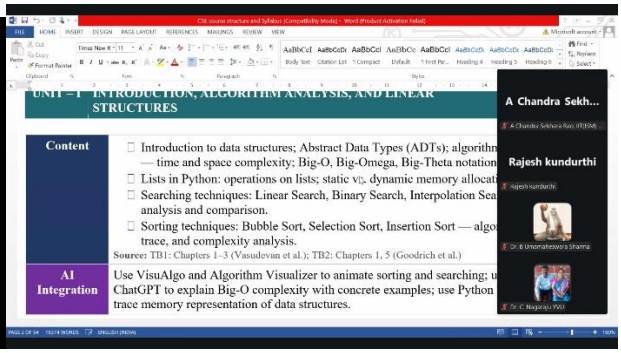
Virtual Meet held on 25-July-2026; @ 10PM

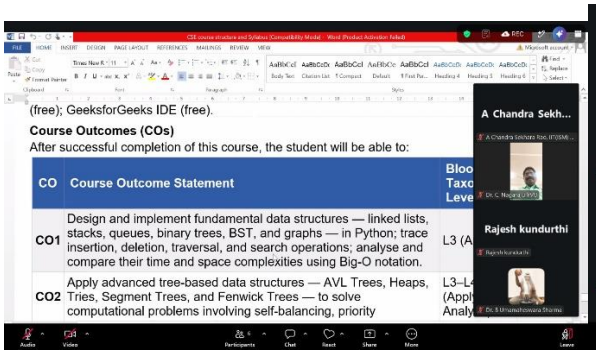


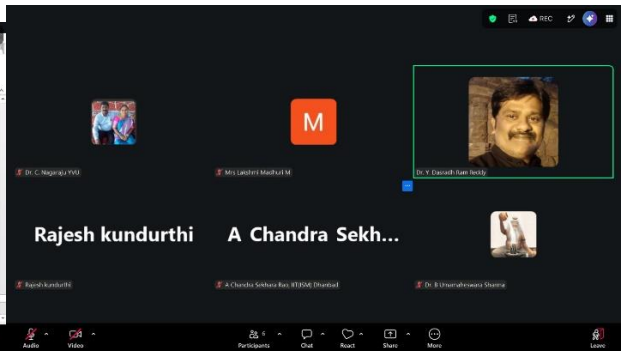
S.No.	Course code	Title	L	T	Pr	P
1		Probability and Statistics	2	0	2	0
2		Universal Human Values – Understanding Harmony and Ethical Human Conduct	3	0	0	0
3		Managerial Economics and Financial Analysis	2	0	0	0
4		Digital Logic and Computer Organization	3	0	0	0
5	26E05301T	Professional Core – II Algorithms Design and Analysis	3	0	0	0
6	26E05302T	Professional Core – III Object Oriented Design and Programming	3	0	0	0
7		Digital Logic and Computer Organization Lab	0	0	0	2
8	26E05301P	Professional Core – II Lab Algorithms Design and Analysis Lab	0	0	0	3
9	26E05302P	Professional Core – III Lab Object Oriented Design and Programming Lab	0	0	0	3
10	26E05303SC	Skill Enhancement Course I AI Assisted Application Development	1	0	0	2
11		Environmental Science	2	0	0	0
		Total	20	0	2	10
10	26E05304SC	Skill Enhancement Course I (for ECE Dept) DATA STRUCTURES USING PYTHON	1	0	0	2



S.No.	Course code	Title	L	T	Pr	P
1		Applied Chemistry For Computer Science	3	0	0	0
2		Linear Algebra and Calculus	3	0	2	0
3		Engineering Graphics	1	0	4	0
4	26E05101T	Computational Thinking and Problem Solving with Python	3	0	0	0
5		AI Tools and Applications	1	0	4	0
6	26E05101P	Computational Thinking and Problem Solving with Python Lab	0	0	0	3
7		Applied Chemistry For Computer Science Lab	0	0	0	3
8		Engineering Workshop	0	0	0	3
9		NSS/NCC/Scouts & Guides/Community Service	0	0	0	1
		Total	11	0	10	10







HOD **PRINCIPAL**

Annexure I

Course Structure

B.Tech. – I Year I Semester

S.No.	Course code	Title	L	T	Pr	P	Credits
1		Applied Chemistry For Computer Science	3	0	0	0	3
2		Linear Algebra and Calculus	3	0	2	0	4
3		Engineering Graphics	1	0	4	0	3
4	**26E05101T**	**Computational Thinking and Problem Solving with Python**	**3**	**0**	**0**	**0**	**3**
5		AI Tools and Applications	1	0	4	0	3
6	**26E05101P**	**Computational Thinking and Problem Solving with Python Lab**	**0**	**0**	**0**	**3**	**1.5**
7		Applied Chemistry For Computer Science Lab	0	0	0	3	1.5
8		Engineering Workshop	0	0	0	3	1.5
9		NSS/NCC/Scouts & Guides/Community Service	0	0	0	1	0.5
Total			**11**	**0**	**10**	**10**	**21**

B.Tech. – I Year II Semester

S.No.	Course code	Title	L	T	Pr	P	Credits
1		Communicative English	2	0	0	0	2
2		Physics for Advanced Computing	3	0	0	0	3
3		Differential Equations and Vector Calculus	3	0	2	0	4
4	**26E05201T**	**Professional Core - I Data Structures & Efficient Problem Solving**	**2**	**0**	**2**	**0**	**3**
5		Design Thinking	1	0	4	0	3
6	**26E05201P**	**Data Structures & Efficient Problem Solving Lab**	**0**	**0**	**0**	**2**	**1**
7		Physics for Advanced Computing Lab	0	0	0	3	1.5
8		Communicative English Lab	0	0	0	2	1
9		Health and wellness, Yoga and Sports	0	0	0	1	0.5
10		Cybersecurity Awareness for Engineers	2	0	0	0	0
Total			**14**	**0**	**8**	**8**	**19**

B.Tech. – II Year I Semester

S.No.	Course code	Title	L	T	Pr	P	Credits
1		Probability and Statistics	2	0	2	0	3
2		Universal Human Values – Understanding Harmony and Ethical Human Conduct	3	0	0	0	3
3		Managerial Economics and Financial Analysis	2	0	0	0	2
4		Digital Logic and Computer Organization	3	0	0	0	3
5	**26E05301T**	**Professional Core - II Algorithms Design and Analysis**	**3**	**0**	**0**	**0**	**3**
6	**26E05302T**	**Professional Core - III Object Oriented Design and Programming**	**3**	**0**	**0**	**0**	**3**
7		Digital Logic and Computer Organization Lab	0	0	0	2	1
8	**26E05301P**	**Professional Core - II Lab Algorithms Design and Analysis Lab**	**0**	**0**	**0**	**3**	**1.5**
9	**26E05302P**	**Professional Core - III Lab Object Oriented Design and Programming Lab**	**0**	**0**	**0**	**3**	**1.5**
10	**26E05303SC**	**Skill Enhancement Course I AI Assisted Application Development**	**1**	**0**	**0**	**2**	**2**
11		Environmental Science	2	0	0	0	0
		Total	**20**	**0**	**2**	**10**	**23**

10	**26E05304SC**	**Skill Enhancement Course I (for ECE Dept) DATA STRUCTURES USING PYTHON**	**1**	**0**	**0**	**2**	**2**

B.Tech. – II Year II Semester

S.No.	Course code	Title	L	T	Pr	P	Credits
1		Biology for Engineers	2	0	0	0	2
2		Sustainability and Green Engineering	2	0	0	0	2
3	**26E05401T**	**Professional Core - IV Operating Systems and Intelligent Resource Management**	**3**	**0**	**0**	**0**	**3**
4	**26E05402T**	**Professional Core - V Intelligent Database Management Systems**	**3**	**0**	**0**	**0**	**3**
5	**26E05403T**	**Professional Core - VI Automata Theory and Compiler Design**	**2**	**0**	**2**	**0**	**3**
6	**26E05404T**	**Professional Core - VII Software Engineering for AI Driven Systems**	**2**	**0**	**2**	**0**	**3**
7	**26E05401P**	**Professional Core - IV Lab Operating Systems and Intelligent Resource Management Lab**	**0**	**0**	**0**	**3**	**1.5**
8	**26E05402P**	**Professional Core - V Lab Intelligent Database Management Systems Lab**	**0**	**0**	**0**	**3**	**1.5**
9	**26E05405SC**	**Skill Enhancement course – II Data Analytics Using Python**	**1**	**0**	**0**	**2**	**2**
10		Technical Paper Writing & IPR	2	0	0	0	0
		Total	**15**	**0**	**4**	**8**	**21**
Mandatory Community Service Project Internship of 08 weeks duration during summer vacation							