



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(AUTONOMOUS)**

(An ISO:9001-2015 Certified Institution)

Recognized by UGC under Section 2(f) & 12(B) and Accredited with NBA (EEE,ECE,CSE & CIVIL) & NAAC with 'A' Grade
An Engineering College sponsored by BHARATHI EDUCATIONAL SOCIETY

APPROVED BY AICTE, NEW DELHI

VIDYANAGAR, PRODDATUR-516 360, KADAPA Dt., A.P.

**Department of Computer Science and Engineering
(Artificial Intelligence)**

Minutes of BoS Meeting held on 13.10.2022

The 1st Board of Studies Meeting of the Department of Computer Science and Engineering (Artificial Intelligence) in a blended mode was held on 13.10.2022 at 11.00 A.M. to 01:00 P.M for the Academic year 2022-2023 in the Training and Placement laboratory to discuss the Agenda notified earlier.

The following members were present by joining through the Google Meet link which was sent to their respective mail id's.

Google meet link: <https://meet.google.com/zdg-bqba-uyq>

BOS Members committee for Department of CSE(AI)

S.No	Name of the members (with full address)	Role
1.	Mr. N. Srinivasan, Assistant Professor and Head Department of CSE (AI), Chaitanya Bharathi Institute of Technology, Proddatur.	BOS Chairman
2.	Dr. K. Madhavi, Assoc. Professor and Head of CSE Dept. JNTUA College of Engineering, Ananthapuramu	University Nominee External Subject Expert
3.	Dr. N. Ramakrishnaiah Professor, Department of CSE, JNTUK University of Engineering (A), Kakinada.	External Subject Expert

4.	Dr. R. Madan Mohan Professor , Department of CSE, CBIT (Autonomous) Hyderabad.	External Subject Expert
5	Mrs. D. Salma Faroze Assistant Professor, Department of CSE Chaitanya Bharathi Institute of Technology. Proddatur.	Internal Subject Expert
6	Mr.G.Sreenivasa Reddy Assistant Professor, Department of CSE Chaitanya Bharathi Institute of Technology. Proddatur.	Internal Subject Expert
7	Mr.C.Krupasagar Reddy Assistant Professor, Department of CSE Chaitanya Bharathi Institute of Technology. Proddatur.	Internal Subject Expert
8	Mr.Y. Sreedhar Assistant Professor, Department of CSE Chaitanya Bharathi Institute of Technology. Proddatur.	Internal Subject Expert
9	Sri K. Sreenivasa Ramanujam Delivery PartnerAWS Data Integration, TCS, Bangalore.	Industry Expert
10	P. Anitha Senior Officer, DBS Technology service India Pvt ,Ltd	Alumni

Mr. N. Srinivasan, Chairman-BoS, introduced himself and welcomed all the members and briefed them about the progress of the Department of Computer Science and Engineering.

Chairman, BOS (CSE-AI) presented the course structure and syllabi of Ist semester and IInd semester of Ist year of B. Tech CSE (AI). It is resolved to accept the same after thorough discussion and taking into consideration of the suggestions and remarks given by the members.

The Members of BoS made the following suggestions for R22 - I and II semester of Ist Year B.Tech. CSE (AI) Course:

Every subject in each semester has been carefully gone through and suggestions given by board of studies members were noted down.

Dr. N. Ramakrishnaiah suggested to include graph traversal program in lab syllabus of IInd sem-I.B.Tech.

- **The suggestion is accepted and implemented.**

Dr. K. Madhavi suggested to include Latex in IT Workshop(Project report purpose) .

- **The suggestion is accepted and implemented.**


The board has suggested chairman of BoS-CSE (AI) to make the necessary changes and corrections in R22 B.Tech curriculum.


The meeting was concluded with a vote of thanks by **Mr. N.Srinivasan**, BOS Chairman of CSE (AI) Department.

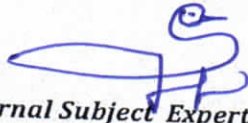

University Nominee
Dr. K. Madhavi

Subject Expert
Dr. N. Ramakrishnaiah
(Online)

Subject Expert
Dr. R. Madam Mohan
(Online)


Internal Subject Expert
Mrs. D. Salma Faroze


Internal Subject Expert
Mr. G. Sreenivasa Reddy


Internal Subject Expert
Mr. C. Krupasagar Reddy

Y. Sreedhar
Internal Subject Expert
Mr.Y. Sreedhar

Industry Expert
Mr.K.Sreenivasa Ramanujam
(Absent)

P. Anitha
Alumni
Mr.P.Anitha

H.N.S.
BoS Chairman
Mr.N.Srinivasan

H.N.S.
HOD

H.N.S.
PRINCIPAL
PRINCIPAL
Chaitanya Bharathi Institute of Technology
Vidyanagar, PRODDATUR, Y.S.R. (Dt.) A.P.-516360

Virtual meet Held on 13th Oct 2022 @11.00 AM

The screenshot shows a Google Meet window with a presentation slide titled "Programming in C Syllabus" from CBIT. The slide content is as follows:

Functions - Library Functions, Top-Down Design and Structure Charts, Functions with and without Arguments, Communications Among Functions, Using Array Elements as Function Arguments, Scope, Storage Classes - Auto, Register, Static, Extern, and Scope rules, Type Qualifiers, Recursion, Preprocessor Directives.

Unit - IV 09 Hours

Pointers - Introduction, Features of Pointers, Pointer Declaration, Arithmetic Operations With Pointers, Pointers and Arrays, Pointers and Two-Dimensional Arrays, Array of Pointers, Pointers to Pointers, Void Pointers, Command line arguments, Pointer to Functions Strings - String Basics, String Library Functions, Longer Strings, String Comparison, Arrays of Pointers, Character operations, Pointers and Strings.

Unit - V 09 Hours

Structure and Union - Introduction, Features of Structures, Declaration and Initialization of Structures, Structure within Structure, Array of Structures, Pointer to Structure, Structure and Functions, typedef, Enumerated Data Type, Union, Union of Structures.

Files - Introduction, Streams and File Types, Steps for File Operations, File I/O Structures, Read and Write.

The meeting interface shows participants: Prof. N. Ramakrishna..., Srinivasan N., Dr. K. Madhavi jntua, and cbit cse. The time is 11:22 AM on 13/10/2022.

The screenshot shows a Google Meet window with a presentation slide titled "IT Workshop Lab Syllabus & References" from CBIT. The slide content is as follows:

Task 1: Learn about Computer
Task 2: Assembling a Computer
Task 3: Install Operating system
Task 4: Operating system features
Task 5: Networking
Task 6: Browsing Internet
Task 7: Antivirus
Task 8: Word Processor
Task 9: Presentations
Task 10: Spreadsheet

References:

1. Introduction to Computers, Peter Norton, McGraw Hill.
2. MOS study guide for word, Excel, Powerpoint, Outlook Exams, Joan Lambert, Joyce Cox, PHI.
3. Introduction to Information Technology, ITL Education Solutions limited, Pearson Education.
4. Networking your computers and devices, Risen, PHI
5. Trouble shooting, Mc...

The meeting interface shows participants: Srinivasan N., cbit cse, Dr. K. Madhavi jntua, and Prof. N. Ramakrishna... The time is 11:42 AM on 13/10/2022.



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PRODDATUR – 516 362 (A.P) INDIA

CSE (ARTIFICIAL INTELLIGENCE)

COURSE STRUCTURE (R22)

I B. Tech – I Semester

Sl. No.	Course Code	Course Title	Contact Periods per week				Credits	Scheme of Examination Max. Marks		
			L	T	P	Total		Int. Marks	Ext. Marks	Total Marks
1.	22E00101T	Linear Algebra & Multivariable Calculus	3	-	-	3	3	30	70	100
2.	22E00102T	Engineering Chemistry	3	-	-	3	3	30	70	100
3.	22E00103T	Communicative English	3	-	-	3	3	30	70	100
4.	22E03101T	Engineering Mechanics	3	-	-	3	3	30	70	100
5.	22E05101T	C Programming and Data Structures	3	-	-	3	3	30	70	100
6.	22E00102L	Engineering Chemistry Lab	-	-	3	3	1.5	30	70	100
7.	22E00103L	Communicative English Lab	-	-	3	3	1.5	30	70	100
8.	22E05101L	C Programming and Data Structures Lab	-	-	3	3	1.5	30	70	100
Total:			15	-	09	24	19.5	240	560	800

I B. Tech – II Semester

Sl. No.	Course Code	Course Title	Contact Periods per week				Credits	Scheme of Examination Max. Marks		
			L	T	P	Total		Int. Marks	Ext. Marks	Total Marks
1.	22E00201T	Differential Equations & Vector Calculus	3	-	-	3	3	30	70	100
2.	22E00104T	Engineering Physics	3	-	-	3	3	30	70	100
3.	22E03102T	Engineering Drawing	2	-	2	4	3	30	70	100
4.	22E05202T	Advanced Data Structures	3	-	-	3	3	30	70	100
5.	22E02102T	Basic Electrical and Electronics Engineering	3	-	-	3	3	30	70	100
6.	22E00104L	Engineering Physics Lab	-	-	3	3	1.5	30	70	100
7.	22E03201L	Engineering & IT Workshop Lab	-	-	3	3	1.5	30	70	100
8.	22E05202L	Advanced Data Structures Lab	-	-	3	3	1.5	30	70	100
9.	22E00101MC	Environmental Science	2	-	-	2	0	30	--	30
Total:			14	-	11	25	19.5	240	560	800