

Shree Venkateshwara Hi-Tech Engineering College

(AUTONOMOUS)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai.

Accredited by NBA (CIVIL, CSE, EEE, MECH) | NAAC with 'A' Grade

Othakuthirai, Gobichettipalayam – 638 455, Erode District, Tamilnadu.

E-mail : svhecgobi@gmail.com, website : www.svhec.com, Mob : 99429 45555

Ref: Letter no. 1838/AU/CAC/2023 dated 04/07/2023 from The Director, Centre for Academic Courses, Anna University, Chennai

Board of Studies	Programmes
Faculty of Computer Science and Engineering and Information Technology	i. B.E. Computer Science and Engineering ii. B.Tech. Information Technology iii. B.Tech. Artificial Intelligence and Data Science

DEPARTEMENT OF CSE / IT / AI&DS

MINUTES OF THE 1ST BOARD OF STUDIES (BOS)

The Chairperson of the Board of Studies (BOS) welcomed all the members to the 1st meeting of the Board of Studies on 28.08.2023, 10.00 am at our college. The Chairperson introduced all the members and briefed about the institution and department. The points in the agenda have been taken for the deliberations and discussions one by one.

The Minutes of the Meeting are as follows:

BOS/CSE&IT/1.01	Discussion: Regulation 2023 autonomous of Shree Venkateshwara Hi-Tech Engineering College to be followed for the fresh first year students of B.E. / B.Tech. Programmes for the AY 2023-24 Resolution: It is resolved to adopt the Regulation 2023 autonomous of Shree Venkateshwara Hi-Tech Engineering College to be followed for the fresh first year students of B.E. / B.Tech programmes for the AY 2023-24.
BOS/CSE&IT/1.02	Discussion: Curriculum & Syllabi of B.E./ B.Tech. (CSE,IT&AI&DS) Programmes for the first year students and Curriculum & Syllabi of 23CST11 Problem Solving and Python Programming (Theory) and 23CSL11 Problem Solving and Python Programming Laboratory (Practicals) for Common to all Branches for the first year students of I Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College. Resolution: The Members of the Board of Studies recommended Curriculum & Syllabi of B.E./ B.Tech. (CSE,IT&AI&DS) Programmes 23CST11 Problem Solving and Python Programming (Theory) with modified syllabus of having the "Computational thinking and problem solving concepts" in Unit-I & II respectively and Python Programming concepts in Unit-III, IV & V and There is no changes in 23CSL11 Problem Solving and Python Programming Laboratory (Practicals) for Common to all Branches for the first year students of I Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College.

BOS/CSE&IT/1.03	Discussion: Curriculum & Syllabi of 23CST21 Programming in C (Theory) and 23CSL21 Programming in C Laboratory (Practicals) for B.E. Computer Science and Engineering and B.Tech (Information Technology) Programmes for the first year students of II Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College.
BOS/CSE&IT/1.03	Resolution: The Members of the Board of Studies recommended Curriculum & Syllabi of 23CST21 Programming in C (Theory) and 23CSL21 Programming in C Laboratory (Practicals) for B.E. Computer Science and Engineering and B.Tech (Information Technology) Programmes for the first year students of II Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College.
BOS/CSE&IT/1.04	Discussion: Curriculum & Syllabi of 23ADT21 Data Structures Design (Theory) and 23ADL21 Data Structures Design Laboratory (Practicals) for B.Tech (Artificial Intelligence and Data Science) Programme for the first year students of II Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College.
BOS/CSE&IT/1.04	Resolution: The Members of the Board of Studies recommended Curriculum & Syllabi of 23CST21 Programming in C (Theory) and 23CSL21 Programming in C Laboratory (Practicals) instead of 23ADT21 Data Structures Design (Theory) and 23ADL21 Data Structures Design Laboratory (Practicals) for B.Tech (Artificial Intelligence and Data Science) Programme for the first year students of II Semester admitted for the AY 2023-24 under Autonomous in Shree Venkateshwara Hi-Tech Engineering College.

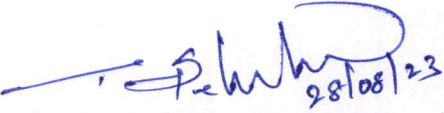
The BOS Members discussed and suggested the followings:

Department of CSE, IT & AI&DS

SL.NO	NAME OF THE MEMBER	SUGGESTIONS/FEEDBACKS
1.	Dr.V.Santhi Professor, Department of Computer Science and Engineering, PSG College of Technology, Peelamedu, Coimbatore	1. In Ist Semester 23CST11 “Problem Solving and Python Programming” for B.E/B.Tech (Common to all branches) - the Unit of “Computational Thinking and Problem Solving” may split into 2 Units. 2. Unit-I will be “Computational Thinking” and Unit-II will be “Algorithmic Problem Solving” with each 8 hours of lecturing. 3. Use the “Flowgorithm” Tool for Unit-I & II in Computational thinking and Algorithmic Problem solving” problems.

2.	Dr.M.Iyapparaja Professor, School of Computer Science Engineering and Information Systems, VIT, Vellore.	1. The Computer Science laboratories names to be changed as a “Design thinking Lab”, “AI Lab”, “IOT Lab” with their specific course usage purpose. 2. In IInd Semester for B,Tech (AI&DS) programme introduce one of the subject “Programming in C” with the common syllabus of CSE & IT programmes.
3.	Dr.T.SenthilKumar Associate Professor, Computer Science and Engineering Department, Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Ettimadai, Coimbatore.	1. Recommended to provide some case studies for 23CS111 Python Laboratory course. 2. In the syllabus E-Resources link must be given from the recognized Organization and Institutions like NPTEL, SWAYAM, MOOC etc.,
4.	Mr.JANAGARATHINAM Co-Founder and Managing Director, Qono Technologies, Gobichettipalayam.	1. In Higher semesters may include the Industrial expected coursed to be thought.

The BOS resolved to recommend the curriculum and syllabi with incorporating all above suggestions to the academic council for the further approval. The copy of recommended curriculum and syllabi is attached. The Chairman of BOS thanked all the members for their valuable suggestions and coordination.


(Dr.T.SENTHIL PRAKASH)
BOS (CSE&IT) CHAIRMAN

Chairman
BOS/CSE&IT



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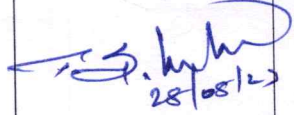
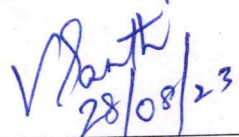
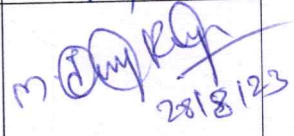
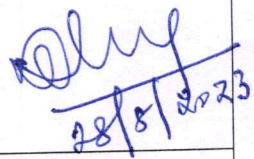
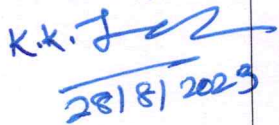
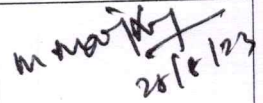
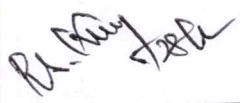
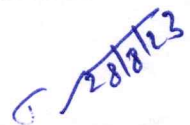
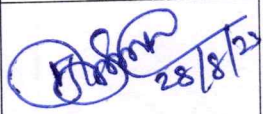
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DEPARTMENT OF FACULTY OF COMPUTER SCIENCE AND ENGINEERING and INFORMATION TECHNOLOGY 1ST BOARD OF STUDIES (BOS) MEMBER PRESENT

Date: 28.08.2023, 10.00 am

S.No	Name of the Faculty & Designation	Position in Committee	Signature
1.	Dr.T.Senthil Prakash Professor and Head / CSE, Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam	Chairman	 28/08/23
2.	Dr.V.Santhi Professor, Department of Computer Science and Engineering, PSG College of Technology, Peelamedu, Coimbatore	University Nominee	 28/08/23
3.	Dr.M.Iyapparaja Professor, School of Computer Science Engineering and Information Systems, VIT, Vellore.	External Subject Expert	 28/8/23
4.	Dr.T.SenthilKumar Associate Professor, Computer Science and Engineering Department, Amrita School of Engineering, Amrita VishwaVidyapeetham, Ettimadai, Coimbatore.	External Subject Expert	 28/8/2023
5.	Mr.K.K.Janakarathinam Co-Founder & Managing Director Qono Technologies, Gobichettipalayam	Industry Expert	 28/8/2023
6.	Mr.M.Manojkumar BE Senior Engineering Lead, Persistent Systems Pvt Ltd, SEZ (PRITECH PARK), Belandur, Varthur Hobli, Bengaluru.	Alumnus	 28/8/23
7.	Dr.R.Senthil Kumar Associate Professor / CSE, Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam.	Internal Member	 28/8/23
8.	Mr.T.Arun Prakash Assistant Professor / CSE Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam.	Internal Member	 28/8/23
9.	Mr.J.Senthil Kumar Assistant Professor / CSE Shree Venkateshwara Hi-Tech Engineering College, Gobichettipalayam.	Internal Member	 28/8/23



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