



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES -
Chittoor (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE)**

Minutes of Second Board of Studies (BoS) Meeting

The Second BOS meeting of the department of Computer Science and Engineering- Artificial Intelligence is held on 14th September 2022, 11.30 A.M through online mode (Microsoft Teams).

The following members were present:

S.NO	Name of the Member	Role
1.	Dr. M. Arthi , Professor and Head, Department of CSE (AI & ML), Sreenivasa Institute of Technology and Management Studies, Chittoor.	BOS Chairman
2.	Dr. P. Venkata Krishna , Professor, Department of CSE, Sri Padmavathi Mahila Vishwa Vidyalayam, Tirupati.	University Nominee
3.	Dr. S. Lakshmana Pandian Associate Professor Department of CSE Puducherry Technological University Puducherry	Subject Expert-I
4.	Dr. P. UshaPreethi Assistant Professor Senior Grade 1 Department of Smart Computing, School of Information Technology and Engineering, Vellore Institute of Technology, Vellore	Subject Expert-II
5.	Mr. L. Prabhu Kumar Senior Technical Analyst Ford Motor Private Limited, India	Industry Expert
6.	Ms. C. Supriya Reddy Hybrid role/ forward deployment engineer and front end developer Motorq, Chennai	Alumni
7.	Mr. Y. Sreeraman , Associate Professor, Department of CSE, Sreenivasa Institute of Technology and Management Studies, Chittoor.	Program Coordinator



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8.	Mr. A. Srinivasan, Associate Professor, Department of CSE, Sreenivasa Institute of Technology and Management Studies, Chittoor.	Module Coordinator
9.	Mr. E. Purusotham, Associate Professor, Department of CSE, Sreenivasa Institute of Technology and Management Studies, Chittoor.	Module Coordinator
10.	Mr. V. Ragubathy, Assistant Professor, Department of CSE, Sreenivasa Institute of Technology and Management Studies, Chittoor.	Module coordinator

The BOS chairman Dr. M. Arthi welcomed all the members and briefed about the importance of updated curriculum and syllabus. Also requested valuable inputs from the members.

R20- Syllabi of II year B.Tech, CSE (AI).

The BOS Chairman presented the course structure and syllabi of II year B. Tech- CSE (AI), proposed course structure of 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 have given the following suggestions:

I. Dr. P. Venkata Krishna, University Nominee, Sri Padmavathi Mahila Vishwa Vidyalayam, Tirupati.

1. The course structure and syllabi are satisfactory. Suggested to include “Computer Organization” subject during IV semester based on number of subjects available.

-The suggestion is accepted and will be incorporated for next regulation.

2. Suggested to ensure the prescribed text and reference books as recent.

-The suggestion is accepted and all prescribed books are verified.



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II. Dr. S. Lakshmana Pandian, Subject Expert, Puducherry Technological University, Puducherry.

1. Suggested to use prolog tool along with python for implementing “AI Lab”.
-The suggestion is accepted and the same will be followed.
2. Satisfied with the proposed course structure and can proceed the same.
-The suggestion is accepted.

III. Dr. P. UshaPreethi, Subject Expert, Vellore Institute of Technology, Vellore.

1. In “Programming with JAVA” Lab, the JDBC connectivity topic can be included.
-The suggestion will be forwarded to CSE BOS for consideration, since the subject is offered by Department of CSE .
2. Suggested to verify the text and reference books year of publishing.
-The suggestion is accepted and incorporated.
3. Suggested to merge C and C++ during I year.
*-During I Year, students are learning C and Python programming languages.
Hence C++ is introduced during II Year.*
4. Suggested to offer “Programming with JAVA” during IV semester based on the availability of credits.
-“Programming with JAVA” is offered during III Semester to fulfil the number of lab courses as per APSCHE curriculum.



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**IV. Mr. L. Prabhu Kumar, Industry Expert, Ford Motor Private Limited,
Chennai.**

1. The proposed courses are satisfactory. Because of industry requirement, Suggested to give more practical knowledge on “Data Science” in addition to “Artificial Intelligence” domain.

-The suggestion is accepted and more student events will be planned to cover other domains like “Data Science”.

V. Ms. C. Supriya Reddy, Alumni, Motorq, Chennai.

1. Suggested to improve the students communication skills.

-The suggestion is accepted. Communication skills will be provided through “soft skills” training .

The experts made a positive note about the coverage of maximum number of software tools related to AI in the curriculum. The experts also appreciated the course structure and the presentation.

The meeting was concluded with a vote of thanks by Dr. M. Arthi, BoS Chairman.

University Nominee

Dr. P. Venkata Krishna

Subject Expert-I

Dr. S. Lakshmana Pandian

Subject Expert-II

Dr. P. UshaPreethi

Industry Expert

Mr. L. Prabhu Kumar

Alumni

Ms. C. Supriya Reddy

BOS Chairman

Dr. M. Arthi