Date: 23/07/2025

SUN/SOCSE/2025-26/DO/342

NOTIFICATION

The department of CSE, AIML, CSF, CTIS, school of computer sciences and engineering is offering the VAP/VAC/Certification courses as below mentioned in the following table. To facilitate the seamless learning experienced and to address any queries or concern we encourage reaching out to your designated respective coordinator.

Sr	Name of program	Sem	Type of program	Course name	Name of faculty	Contact no
1	B.Tech, CSE	3	VAP	Computer graphics programming using C++	Mr. Anirudha Kolpyakwar	9096293125
2	B.Tech, CSE	5	VAP	IOT Architecture and Protocols	Mr. Vaibhav Ahire	7666182013
3	B.Tech, CSE	7	VAP	Intellectual Property to Engineers and Technologists	Dr. Anandsigh Rajawat	7354949149
4	B.Tech AIML	3	VAP	Programming in C++	Ms. Kalayani Koli	9657054684
5	B.Tech AIML	5	VAP	Advanced Computer Network	Mr. Darshan Aher	9975400292
6	B.Tech AIML	7	VAP	Intellectual Property to Engineers and Technologists	Mr. Vijay Dhangar/Ms.Pratibha Rajput	9420109009
7	B.Tech CTIS	3	VAP	Information Security Practice	Ms. Vaishali Rawate	7066622814
8	B.Tech CTIS	5	VAP	Advanced Computer Network	Dr. Mohammad Juned	8174011329
9	B.Tech CTIS	7	VAP	Intellectual Property to Engineers and Technologists	Ms. Vaishnavi Pawar	9370137551
10	B.Tech CSF	3	VAP	Programming in C++	Dr. Pushplata G.Aher	8796613880
11	B.Tech CSF	5	VAP	Advanced Computer Network	Dr. Mohammad Muqueem	9450022699
12	B.Tech CSF	7	VAP	Intellectual Property to Engineers and Technologists	Ms. Vaishnavi Pawar	9370137551

All the concerned students are informed to take a note of it and contact to your department/School respective coordinator for the further process.

Dr. Omkar Pattnaik
Academic Coordinator

Dr. Pawan R.Bhaladhare
Asso. Dean

Prof. (Dr.) M.S. Endait
Asso. Dean Academics

Date: 23/07/2025

OFFICE ORDER

Subject: Appointment of VAP Coordinator.

In accordance with the guidelines of the institution and as a part of our committee to enhancing Value Added Programs (VAPs) for benefit of students and faculties, School of Computer Sciences and Engineering, Department of Computer Science and Engineering hereby appoints Dr. Sivaram Ponnusamy, Professor as the Value Added Program (VAP) Coordinator with immediate effect.

Encl-Roles and responsibilities of VAP Coordinator.

Dr. Umesh Pawar
HoD

Dr. Pawan R.Bhaladhare
Associate Dean

Copy to ;-
① Dr Sivaram

The VAP Coordinator shall:

1. Act as the point of contact for all activities, related to VAP within the department.
2. Ensure the effective implementation of the VAPs and provide necessary guidelines to the students and faculty members.
3. Facilitating awareness sessions and workshops to prompt the significance of VAPs.
4. Assist in the design, approval, and delivery of VAP.
5. Coordinate with faculty members to encourage participation and ensure the quality of VAPs.
6. Monitor and report on the progress of VAP including participation and feedback.
7. Coordinate with respective faculty members of the department for effective implementation of the VAP.
8. Submit Periodic reports to the competent authorities regarding VAP activities and outcomes.