

Department of Computer Science

Minutes of Meeting (15/04/26)

Agenda:	1. To confirm the minutes of the meeting held on 09/12/25. 2. To approve the title and curriculum of the certificate course in Geographic Information System (GIS). 3. To approve the title and curriculum of the certificate course in Robotics using IoT Sensors and Devices. 4. To approve the title and curriculum of the certificate course in Prompt Engineering. 5. Any other matter with the permission of the chairperson.
	Prof. Vipul Saluja was warmly welcomed as the new Vice-Chancellor's nominee in the Board of Studies meeting. Mrs. Dhamanskar T. A. welcomed all members of the meeting and started meeting with an agenda.
Item 1.	Points discussed: Summarized and presented minutes of the meeting held on 09/12/25. Resolution: The minutes of the previous BoS meeting were unanimously approved. Proposed by: Mrs. Dhamanskar T. A. Seconded by: Dr. Rajesh Maurya
Item 2.	Points discussed: To approve the title and curriculum of the certificate course in Geographic Information System (GIS). During the discussion Dr. Rajesh and Mrs. Hemlata Patil presented their suggestions regarding the curriculum. They emphasized that the course should include both theoretical and practical components, ensuring a balanced structure for effective learning. Mr. Vipul Saluja recommended that the title of the course should be revised so that it aligns more closely with the proposed curriculum. Mr. Gogate proposed alternative titles for consideration. Resolution: Considering the guidelines of the Academic Council, which do not permit the 1 (Theory) + 1 (Practical) odd credit structure, no change will be made in the existing course structure. The discussion gets resolved without changing the existing course structure, appropriate distribution of theory and practical components has been incorporated into the curriculum. Further, the course title has been revised to align with the updated curriculum. Approved revised title and curriculum of the certificate course in Geographic Information System (GIS) with modifications. Proposed by: Mr. Kambali S.N.

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	Seconded by: Prof. Vipul Saluja
Item 3.	Points discussed: To approve the title and curriculum of the certificate course in Robotics using IoT Sensors and Devices. Dr. Rajesh suggested that the curriculum should include both theoretical and practical components. Mr. Vipul Saluja recommended that the course should have a skill-based title. Resolution: The title and curriculum of the Certificate Course in Robotics using IoT Sensors and Devices were approved with suggested changes, including the inclusion of both theory and practical components in the curriculum and revision of the course title to better align with the updated content. Proposed by: Mr. Savale S.C. Seconded by: Dr. Rajesh Maurya
Item 4.	Points discussed: To approve the title and curriculum of the certificate course in Prompt Engineering. Dr. Rajesh suggested that the curriculum should include both theoretical and practical components. Mr. Gogate enquired about different tools to get used in this course. Resolution: It was resolved that the title and curriculum of the Certificate Course in Prompt Engineering are approved. The curriculum will include both theoretical and practical components as suggested and appropriate tools to be used in the course Proposed by: Mr. Jogalekar K.G. Seconded by: Mr. Vipul Saluja
Item 5.	Points discussed: Any other matter with the permission of the chairperson. No other matter was raised in the meeting. Resolution : As there were no other matters for discussion, the meeting was concluded with a formal vote of thanks proposed by Mr. Sahasrabuddhe A.S., who expressed gratitude to all the members for their valuable participation and contributions.



Mr. A. S. Sahasrabuddhe
(Head and BoS Chairperson)