

Department of Advanced Computer Science & Engineering

Circular

Date: 20.01.2026

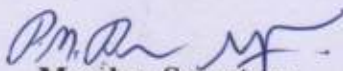
The Department of ACSE is inviting you to the **Department Academic Advisory Committee (DAAC)** meeting scheduled to review the B.Tech CSE – IoT program course structure. The meeting will be held on 24.01.2026, from 02:00 PM onwards. Venue: NB:601, Sixth floor, N Block, VFSTR. We request all members to make it convenient to attend, your presence and valuable inputs are essential for the success of this meeting.

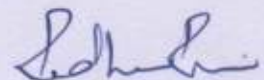
The members are:

1. Dr. D. Radha Rani, Associate Professor and Head – Chairman
2. Dr. Venkatesulu Dondeti, Add. Dean, Professor- Invited Member
3. Dr. Nirupama Bhat M, Professor – Invited Member
4. Dr B. Jyostna Devi, Associate Professor – Invited Member
5. Dr Bala Krishna S, Assistant Professor & DS Co-ordinator – Invited Member
6. Dr Jawad Ahmed, Assistant Professor - Invited Member
7. Dr Benson Mansingh, Assistant Professor & IoT Coordinator – Member Secretary
8. Dr. S Bhupal Naik, Associate Professor & CSBS Coordinator, Invited Member

Agenda of the Department Academic Advisory Committee Meeting:

1. Review and finalize the course structure of R25 regulation for the B.Tech CSEIoT program.
2. Recommended NPTEL Courses for Department elective, Minors and honors.
3. Any other points with the permission of Chairperson


Member Secretary


HOD ACSE

Department of Advanced Computer Science & Engineering

Date: 30-01-2026

Minutes of Department Academic Advisory Committee (DAAC) Meeting

The **Department Academic Advisory Committee (DAAC)** meeting of B.Tech., Advanced Computer Science and Engineering was conducted on 24-01-2026 in Room NB: 601, Sixth floor, N Block, VFSTR, from 02:00 PM onwards. Agenda of the Department Academic Advisory Committee Meeting:

1. Review and finalize the course structure and course contents of R25 regulation for the B. Tech CSEIOT program
2. SWAYAM-NPTEL courses identification.
3. Identification of Department Electives, Minors and Honors.

The following members were present

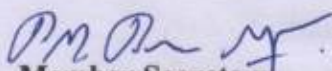
SNO	Name and designation of the Member	Position
1	Dr. Venkatesulu Dondeti, Add. Dean, Professor	Chairperson
2	Dr. D. Radha Rani, Associate Professor and Head	Member
3	Dr. Nirupama Bhat M, Professor	Invited Member
4	Dr B. Jyostna Devi, Associate Professor	Invited Member
5	Dr Bala Krishna S, Associate Professor	Invited Member
6	Dr Jawad Ahmed, Assistant Professor	Invited Member
7	Dr P M Benson Mansingh, Assistant Professor (Senior Level)	Member Secretary
8	Dr. S Bhupal Naik, Associate Professor	Invited Member

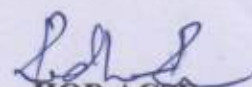
- Dr. D. Radha Rani, Associate Professor & Head, initiated the meeting and presented about the R25 course structure and major difference between R25 and R22 followed by finalization of course contents with the concerned subject assigned faculties.

• The following points were discussed in the Department Academic Advisory Committee meeting:

1. Course Content and course structure of R25 are reviewed.
2. Discussion on revision of the Course contents
3. Discussion on L-T- P-C structure of various courses.
4. To add more NPTEL courses as per the relevance.

- The outcomes of the meeting will be placed before the BoS for the further discussion and recommendations.


Member Secretary


HOD ACSE



Department of Advanced Computer Science & Engineering

Circular

Date: 02.02.2026

The Department of Advanced CSE is conducting Board of Studies (BoS) meeting for the B.Tech CSE – Internet of Things Programme on 07.02.2026 from 2.00 PM in blended mode. (Physical meeting: NB: 606, Nagarjuna Block, VFSTR and virtual Microsoft Teams meet link:

https://teams.microsoft.com/l/meetupjoin/19%3ameeting_N2Y0NzNmM2YtNTQzYS00NmNiLWFhYmQtNDg1N2ZmNDIwZDU2%40thread.v2/0?context=%7b%22Tid%22%3a%223b0993d8-31db-4db6-b617-64ac193c7ace%22%2c%22Oid%22%3a%22bd47ac62-4f59-4964-94a7-2206bf573c3d%22%7d

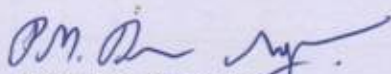
We request all members of the BTech-CSEIOT Board of Studies to make it convenient to attend, your presence and valuable inputs are essential for the success of this meeting.

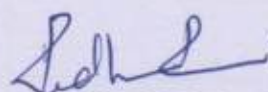
S.No	Name of the Member	Designation and Affiliation	Role
1	Dr. Venkatesulu Dondeti	Additional Dean, Department of ACSE, VFSTR Contact: 98408 50744 Mail : dean_addl_acse@vignan.ac.in	Chair Person
2	Prof. R.R Rout	Professor Department of CSE, NIT, Warangal Contact: 8332969418 Mail : rashrr@nitw.ac.in	External member
3	Dr.Nagandra Kumar S	Assoc. Professor, SCIS, University of Hyderabad Contact: 8500118379 Mail : nks@uohyd.ac.in	External member
4	Dr Sachin Chaudhari	Associate Professor Department of Signal Processing and Communications, IIITH Contact: 9160936363 Mail: Sachin.chaudhari@iiit.ac.in	Invited member
5	Dr C. Jagadish	IoT Solutions Architect, Cisco Bangalore Contact: 8971066629 Mail: jchundur@cisco.com	Invited member

6	Dr. D. Radha Rani	Head, ACSE & Associate Professor, Department of ACSE, VFSTR Contact: 9676354404 Mail : hod_acse@vignan.ac.in	Internal member
7	Dr. M. Nirupama Bhat	Professor, Department of ACSE, VFSTR Deemed to be University Contact: 99088 23834 Mail : drmn_b_acse@vignan.ac.in	Internal member
8	Prof. B. Seetharamanjaneyulu	Professor, Dept of ECE, VFSTR Deemed to be University Contact: 9491338857 Mail : drbsr_ece@vignan.ac.in	Internal Member
9	Dr. P. J. Reginald	Asst. Professor, Department of ECE, VFSTR Deemed to be University Contact: 9885342118 Mail : drpjr_ece@vignan.ac.in	Internal member (School nominee)
10	Dr. Jawad Ahmad Dar	Assistant Professor, Department of ACSE, VFSTR Deemed to be University Contact: 7006157037 Mail : drjad_acse@vignan.ac.in	Internal Member (Nominee – Dean R&D)
11	Dr. P M Benson Mansingh	Asst. Professor, Senior Level, Department of ACSE, VFSTR Deemed to be University Contact: 8940506036 Mail : drmv_acse@vignan.ac.in	Member Secretary
12	Dr. Sivadi Balakrishna	Associate Professor, Department of ACSE, VFSTR Deemed to be University Contact: 9441540580 Mail : drsbk_acse@vignan.ac.in	Invited Member

The primary agenda of this Board of Studies (BoS) meeting is as follows:

1. Discussion on of Course structure of R25
2. Discussion on L-T- P- SL-C structure of various courses
3. SWAYAM-NPTEL courses identification
4. Any other points based on the requirements with the permission of Chair


Member Secretary


HOD ACSE

DEPARTMENT OF ADVANCED COMPUTER SCIENCE & ENGINEERING

Date: 09-03-2026

Minutes of Board of Studies Meeting

The department of ACSE is conducted a Board of Studies (BoS) meeting to review the B. Tech CSE-IoT program curriculum on 07.02.2026 from 02:00 PM to 04:00 PM in blended mode. (Physical meeting: ACSE Department, Room number 603, 6th floor, Nagarjuna Block, VFSTR and virtual meeting link:

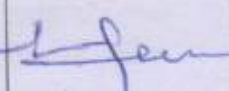
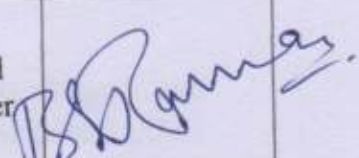
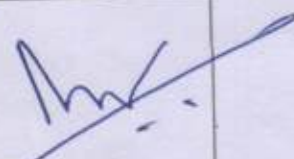
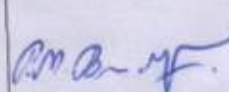
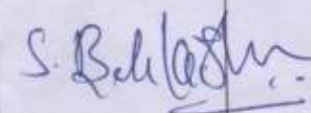
<https://teams.microsoft.com/join/48073851378274?p=U1RMD4ol57mjbZqu9r>

Agenda of the BoS Meeting:

1. Review the course structure and contents for the R25-C25 B.Tech CSE-IoT Science curriculum.
2. Discussion on L-T-P structure change or any change in credits of the courses.
3. SWAYAM-NPTEL courses identification and update.
4. Discuss the addition of the program electives, open electives, and the fulfillment of prerequisites for the department electives.
5. Any other points based on the requirements with the permission of the Chair.

The following members were present either offline or online.

S.No.	Name of the Member	Designation & Affiliation	Role	Mode of presence/Signature
1	Dr. Venkatesulu Dondeti	Additional Dean, Department of ACSE, VFSTR Contact: 98408 50744 Mail : dean addl. acse@vignan.ac.in	Chair Person	
2	Prof. R.R Rout	Professor Department of CSE, NIT, Warangal Contact: 8332969418 Mail : rashrr@nitw.ac.in	External Member	ONLINE
3	Dr.Nagandra Kumar S	Assoc. Professor, SCIS, University of Hyderabad Contact: 8500118379 Mail : nks@uohyd.ac.in	External Member	ONLINE
4	Dr Sachin Chaudhari	Associate Professor Department of Signal Processing and Communications, IIIT Contact: 9160936363 Mail: Sachin.chaudhari@iiit.ac.in	Invited Member	ONLINE
5	Dr C. Jagadish	IoT Solutions Architect, Cisco Bangalore Contact: 8971066629 Mail: jchundur@cisco.com	Invited Member	ONLINE

6	Dr. D. Radha Rani	Head, ACSE & Associate Professor, Department of ACSE, VFSTR Contact: 9676354404 Mail : hod_acse@vignan.ac.in	Internal Member	
7	Dr. M. Nirupama Bhat	Professor, Department of ACSE, VFSTR Deemed to be University Contact: 99088 23834 Mail : drmn_b acse@vignan.ac.in	Internal Member	
8	Prof. B. Seetharamanjaneyulu	Professor, Dept of ECE, VFSTR Deemed to be University Contact: 9491338857 Mail : drbsr_ece@vignan.ac.in	Invited Member	
9	Dr. P. J. Reginald	Asst Professor, Department of ECE, VFSTR Deemed to be University Contact: 9885342118 Mail : drpjr_ece@vignan.ac.in	Internal Member (School Nominee)	
10	Dr. Jawad Ahmad Dar	Assistant Professor, Department of ACSE, VFSTR Deemed to be University Contact: 7006157037 Mail : drjad_acse@vignan.ac.in	Internal Member (Nominee - Dean R&D)	
11	Dr. P M Benson Mansingh	Asst. Professor, Senior Level, Department of ACSE, VFSTR Deemed to be University Contact: 8940506036 Mail : drmv_acse@vignan.ac.in	Member Secretary	
12	Dr. Sivadi Balakrishna	Associate Professor, Department of ACSE, VFSTR Deemed to be University Contact: 9441540580 Mail : drsbk_acse@vignan.ac.in	Internal Member	

Chairperson Dr. Venkatesulu Dondeti, Professor and Additional Dean, Department of ACSE, VFSTR initiated the meeting by welcoming and introducing the external members, invitees to the internal members. Secretary Dr. M. Vijai Meyyappan, Assistant Professor Senior Level, Department of ACSE, VFSTR presented the program curriculum along with course content to the board.

The following points were discussed in the BoS meeting:

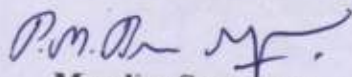
1. Reviewed R25-C25 B. Tech CSE-IoT curriculum
2. Discussed on revision of the Course contents
3. Discussed on L-T- P-C structure of various courses.
4. Discussed on SWAYAM-NPTEL course identification for the program, open electives, and honors.

The following resolutions are incorporated after the discussion:

1. Dr. P M Benson Mansingh, secretary, B. Tech CSE-IoT program, initiated the meeting by welcoming and introducing the board members and presenting the program curriculum along with course content to the board. The External Board members expressed their opinion that the overall course structure of the program and the content of the courses are well-designed and sufficient for the program at under graduate level. They provided a few suggestions to improve the quality of the existing curriculum further.
2. Dr. Nagandra Kumar S enquired about the inclusion of Hardware implementation and offering a course on AI predictive maintenance. The internal BOS members clarified the details of the Hardware implementation.
3. Dr C. Jagadish suggested interchanging the courses operating system and DLCO. The board members accepted the suggestion, and the changes were duly incorporated.
4. Prof. R.R. Rout enquired whether the courses such as Green IoT and Energy Management had been included or not. The board clarified that contents of these courses are covered to some extent; the R25 regulation provides flexibility to ensure this coverage.
5. During the Discussion, the external BOS members Dr C. Jagadish and Prof. R. R. Rout suggested to include PHP_X in Full-Stack Development course and also to add Tiny ML in IoT Architecture and Protocols. The internal BOS members accepted the suggestion, as the course is intended for developing industry-based projects, and offering it through Python is considered more relevant and fulfills industry needs.
6. Prof. R. R. Rout has enquired about the contents of department electives and felt happy about the various advanced courses. The internal BOS members clarified concerns about few topics in some courses.

Based on the suggestions given by the members, the Chairperson of BoS said that these fruitful suggestions would be considered in the curriculum and syllabus of the R25 Regulation.

There being no further points for discussion, the chairperson thanked all the external and internal invited members and announced that the meeting was adjourned.


Member Secretary


Chairperson

Dr. Venkatesulu
Additional Dean
Advanced Computer Science & Engineering
VIGNAN'S FOUNDATION
FOR SCIENCE, TECHNOLOGY AND RESEARCH
Deemed to be University
(Estd u/s. 3 of UGC Act 1956)
VADLAMUDI - 522 213
Guntur Dist., A.P., India