

**VIGNAN'S**

Foundation for Science, Technology & Research

(Deemed to be University)

-Estd. u/s 3 of UGC Act 1956

VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY AND RESEARCH
Department of Advanced Computer Science & Engineering

Date: 12.03.2026

The Department of ACSE is delighted to invite you to the Department Academic Advisory Committee (DAAC) meeting scheduled to review the B.Tech CSE – DS program curriculum. The meeting will be held on 16.03.2026, from 02:00 PM onwards. Venue: HoD ACSE Office Room, 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. Venkatesulu Dondeti, Professor and Head – Chairman
2. Dr. D. Radha Rani, Associate Professor & HoD – Member
3. Dr. Eva Patel, Professor – Member
4. Dr. B. Jyostna Devi, Associate Professor & Content Training Head– Member
5. Dr. Britto Manoj, Assistant Professor- Member
6. Dr. U. V. Manoj Kumar, Assistant Professor- Member
7. Dr. Javed Ahmed Dar, Assistant Professor- Member
8. Dr. S Hanumantha Rao, Associate Professor & DS Co-ordinator – Member

Agenda of the Department Academic Advisory Committee Meeting:

1. Review the proposed course structure for the R25 regulation for the B. Tech CSE Data Science program
2. Finalize the course structure for the remaining courses of the B. Tech CSE DS program
3. Review the allocation of the faculty for preparation of R25 courses.
4. Analysis of the feedback collected from various stakeholders such as Alumni, Employers, Faculty, Parents and Students during the academic year 2025-26.
5. Discussion of results- FA, SA, grades
6. Discussion of attainments process, rubrics, CO/PO/PSO and SO values.

Chairperson

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VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY AND RESEARCH
Department of Advanced Computer Science & Engineering

Date: 17.03.2026

Minutes of Department Academic Advisory Committee (DAAC) Meeting

Department Academic Advisory Committee meeting of B.Tech., CSE-DS programme was conducted on 16.03.2026 in HoD ACSE Office Room, Sixth floor, N Block, VFSTR, from 02:00 PM onwards. Agenda of the Department Academic Advisory Committee Meeting:

1. Review the proposed course structure for the R25 regulation for the B. Tech CSE DS program
2. Finalize the course structure for the remaining courses of the B. Tech CSE DS program
3. Analysis of the Feedback collected from various stakeholders such as Alumni, Employers, Faculty, Parents and Students during the academic year 2025-26.
4. Discussion of results-FA, SA, grades
5. Review the allocation of the faculty for preparation of R25 courses.
6. Discussion of the attainment process, rubrics, CO/PO/PSO and SO values.
7. Any other points with the permission of the Chairperson.

The following members were present

SNO	Name and designation of the Member	Position	Signature
1	Dr. Venkatesulu Dondeti Professor and Additional Dean	Chairperson	
2	Dr. Eva Patel Associate Professor	Member	
3	Dr. D. Radha Rani, Associate Professor & Head	Member	
4	Dr. S Hanumantha Rao, Associate Professor & DS Co-ordinator	Member and Convener	
5	Dr. B. Jyostna Devi, Associate Professor & Content Training Head- Member	Member	
6	Dr. Britto Manoj Assistant Professor	Member	
7	Dr. Javed Ahmed Dar Assistant Professor	Member	
8	Dr. U. V. Manoj Kumar, Assistant Professor	Member	

Chairperson Dr. Venkatesulu Dondeti, Professor and Additional Dean, initiated the meeting and presented the R25 course structure and major difference between R25 and R22 followed by the list of faculties involved in preparing the Data Science programme syllabus contents and finalization of course contents with the concerned subject assigned faculties

The following points were discussed in the Department Academic Advisory Committee meeting:
1. The following faculty are involved in preparation of the R25 courses.

SLNo	Name of the Faculty	Program me	Responsible	Supporting Faculty
1	Ms P.Seethalakshmi	DS	Deep Learning, Generative AI	T. Bala Krishna
2	Dr. S Hanumantha Rao	DS	Optimization Techniques	
3	Dr. Eva Patel	DS	Machine Learning, Federated Machine Learning	Gunakala Archana
4	Dr. P.M. Benson Mansingh	DS	Computer Networks, Cloud Computing and Analytics	Dr. B. Sudha Rani
5	Dr. B. Sudha Rani	DS	Computer Architecture and Organization	
6	Mr. D.S. BhupalNaik	DS	Cryptography and Network Security, Big Data Analytics	
7	Ms. S. Radha Rani	CORE	Database Management Systems	
8	Mr. J. Amar	DS	Data Warehousing and Data Mining	Ms. Syed Reshma
9	Dr. Arnab De	DS	Fundamentals of Image Processing	
10	Dr. Chennapradaga Amarendra	CORE	Full Stack Development	
11	Dr. G. Kalaiaarasi	CORE	DLCO	
12	Mr.Brundavanam Satya Sai	DS	Data Handling and Visualization, Computer Vision	
13	Dr. Jawad Ahmad Dar	DS	Artificial Intelligence, Reinforcement Learning, Soft Computing	Dr. G. Kalaiaarasi

14	Dr.Jyoshna Devi	DS	Intelligent Application Development	Dr. G. Kalaiarasi
15	Mrs. I.Leela Priya	CORE	Object Oriented Programming, Operating Systems	Ms. G. Mahalakshmi
16	Mr.Bharadwaja Chepuri	CORE	Data Structures, Design and Analysis of algorithms	
17	Ms. Syed Reshma	CORE	Mobile Application Development	
18	Mr. Gunakala Archana	DS	Business Analytics	
19	Mr. Manoj Kumar	DS	Speech Processing and Analytics	
20	Dr. Sivadi Balakrishna	DS	Multi-modal Data Processing & Learning Security aspects of Data and Machine Learning Models Social, Web and Mobile Analytics Text Analytics and Natural Language Processing Graph Neural Networks	

- The II year first semester course "Computer Architecture and Organization" has been replaced with "Digital Logic and Computer Organization" to provide foundational knowledge in digital systems and computer architecture. This change is essential for a better understanding of Operating Systems and for optimizing CPU/GPU architectures used in deep learning model training.
- Draft version of the curriculum is finalized based on the revised curriculum for the B.Tech Data Science. The outcomes of the meeting will be placed before the BoS for further discussion and recommendations.

Chairperson