



Vasavi College of Engineering (Autonomous)

Accredited by NAAC with A++ Grade

(Sponsored by Vasavi Academy of Education)

(Affiliated to Osmania University & approved by AICTE)

9-5-81, Ibrahimbagh, Telangana, Hyderabad 500 031, India. www.vce.ac.in

22 November 2025

Minutes of the 32nd meeting of IQAC held on 22.11.2025 at 11.30 A.M.

Members Present:

The following members attended 32nd IQAC meeting held on 22 November 2025 at 11.30 AM in the college premise:

S.No.	Name of the Member/ Designation	Category
1	Dr. S.V. Ramana, Principal	Chairman
2	Sri P. Balaji, CEO, VCE	Management Member
3	Dr. S. Srinath, Professor, University of Hyderabad	External-Member
4	Cherukuri Phani Madhuri, Manager, BEL	External-Member
5	Dr. B. Sridhar, HOD-Civil	External-Member
6	Dr. T. Adilakshmi, HOD-CSE	Ex-Officio Member
7	Dr. Veera Swamy, Professor, -ECE	Ex-Officio Member
8	Dr. K. Rama Mohan Rao, HOD-IT	Ex-Officio Member
9	Dr. T. Ram Mohan Rao, HOD-MECH	Ex-Officio Member
10	Dr. A. S. Sai Prasad, HoD-Physics & Director, A&A	Ex-Officio Member
11	Dr. T. Sudhakar Rao, HOD-Mathematics	Ex-Officio Member
12	Dr. Jacqueline Amaral, HOD-H&SS	Ex-Officio Member
13	Dr. P. Hemagiri Rao, Controller of Exams (COE)	Ex-Officio Member
14	Dr.Ch. V.K.N.S.N. Murthy, Prof. and Associate Director, R&D	Ex-Officio Member
15	Dr. P. Venugopal, HOD-Chemistry	Ex-Officio Member
16	Dr. K. Jayasree, Assoc. Prof., Dept. of Civil Egg.	Member
17	Dr. V. Sireesha, Assoc. Prof., Dept. of CSE	Member
18	Dr. K Deepthi, Assoc. Prof., Dept. of ECE	Member
19	Dr.Ch. V.S.S. Sailaja, Assoc. Prof., Dept. of EEE	Member
20	Dr. S. Aruna, Asso. Prof., Dept. of IT	Member
21	Dr. G. Ramadevudu, Asst. Prof. (Sr), Dept. of Physics	IQAC-Coordinator
22	Mr. K. Sri Hari Chandra, 1602-22-732-031, BE-CIVIL-VI Sem	Student
23	Mr. A. Ekansh Karthikeya, 1602-23-735-080, BE-ECE-IV Sem	Student
24	Ms. Jyothi Bindu, 1602-22-736-050, BE-Mech-VI-Sem	Student
25	Mr. A. Someshwara Karthik, 1602-22-736-029, BE-Mech-VI Sem	Student
26	Ms. R. Vinoothna, 1602-22-737-128, BE-IT-B-VII Sem	Student
27	Ms. Saakshi, 1602-22-737-128, BE-IT-A-VI Sem	Student
28	Mr. D. Venkatesh Teo, 1602-23-732-050, B.E-CIVL-V Sem	Student
29	Ms. M. Sneha Reddy, 1602-23-733-118, BE-CSE-V Sem	Student
30	Mr. P. Narendra, 1602-23-748-029, BE-CSE(AIML)-V Sem	Student
31	Mr. Mishu Suresh, 1602-23-748-058, BE-CSE(AIML)-V Sem	Student
32	Ms. Y. Siri Satya Murthy, 1602-23-735-111, BE-ECE-V Sem	Student
33	Mr. P. Sasidhar, 1602-23-735-039, BE-ECE- V Sem	Student
34	Ms. Veda Samhitha, 1602-23-735-122, BE-ECE-V Sem	Student
35	Mr. T. Suhas Rao, 1602-23-737-181, BE-IT-V Sem	Student
36	Ms. K. Sriya, 1602-23-737-180, BE-IT-V Sem	Student
37	Ms. T. Snigdha, 1602-23-737-054, BE-IT-V Sem	Student
38	Mr. M. Sukumar, 1602-23-736-045, BE-Mech-IV Sem	Student
39	Ms. MLS Valli, 1602-24-736-039, BE-Mech-III Sem	Student

The following members could not attend the meeting

1	Dr. P. Mastanaiah, Scientist 'G'	External-Member
2	Sri Kasu VSRS Sekhara Rao, Scientist 'E', RCI, DRDO	External-Member
3	Dr. P. Gopalakrishna, Assoc. Prof., Dept. Mech, VCE	Member

Prof. S.V. Ramana, Chairman, IQAC, welcomed the members. Dr. G. Ramadevudu, Coordinator, IQAC placed the following agenda items for consideration:

1. Confirmation of the minutes of the 31st IQAC meeting held on 14.06.2025.

The minutes of 31st meeting of IQAC were circulated to the members for confirmation. After through discussion, minutes of the 31st meeting of IQAC were approved.

2. Action Taken Report (ATR) on the resolutions of 31st IQAC meeting held on 14.06.2025.

The action taken report on the resolutions of 31st Meeting of IQAC is given below:

S. No	Item	Action Taken
1.	Item No. 4 pertaining to the Revisions in curriculum for the Academic Year 2025-2026 (R-25 Regulations)	The proposed revisions specified under agenda item No.4, of (I) to (XII) points were implemented for the students admitted during the academic year 2025-26.
2.	Item No. 5: introduction of new courses and curriculum revisions in R-22, R-23, R-24 regulations.	The proposed revisions under agenda item No. 5 of (a) to (f) were implemented to the batches of students who were admitted under R-22, R-23 and R-24 regulations.

3. Review on the preparation of AQAR to NAAC for the year 2024-25.

NAAC through an email communication informed that "due to accreditation reforms to bring in as BAF (Binary Accreditation Framework) and MBGL (Maturity-Based Graded Levels), NAAC will devise mechanisms for capturing progress in the HEIs during their period of accreditation in a relevant method either designed by NAAC or through ONOD or similar platforms. Until then, the HEIs shall not be constrained to submit AQAR. The HEIs shall keep up their effort towards continuous quality improvement measures and shall record the same through their IQAC".

Further, the IQAC team of the college has been advised to collect the data required to prepare AQAR for the Academic Year 2024-25 and summary of the last five years. IQAC team is advised to collect the required data along with proof of documents. In this regard the meeting of IQAC team is scheduled in the first week of December-2025.

4. Conduct of training session on NAAC and NBA new guidelines

The criteria/guidelines of NAAC and NBA have been revised. The IQAC is planning to organise training program to familiarise the faculty members with the new guidelines NBA & NAAC in December-2025 / January 2026 by involving experts.

5. Review of the functioning of various College-level Committees on quality initiatives.

In addition to statutory committees like BOG, Academic Council, Finance Committee and Board of Studies, 31 various committees were constituted for the smooth and effective functioning of the college. The convenors/coordinators of the committees are advised to conduct/ carry out the functions/activities as per the objectives of the respective committee and prepare the minutes of meetings without fail.

The convenors/coordinators of the committees are advised to submit the list of activities conducted during the A.Y. 2024-25 along with minutes of meetings.

6. Review of the plan and conduct of Academic Activities such as FDPs, Conferences, Workshops, Guest Lectures during the Academic year 2025-26.

The Academic Departments organise FDPs/training programs in one semester and Conferences/seminars/workshops in other semester of the academic year. In addition, all the departments conduct Guest Lectures to the students by inviting experts regularly from the institutions of excellence/ industry /Alumni.

The Heads of Departments are advised to plan for academic activities such as FDPs, Conferences, Workshops, Guest Lectures during the Academic year 2025-26. The following are the activities organised/planned during the Academic Year 2025-26

S.No	Dept.	FDP		Conferences		Student Training		Guest Lectures	
		P*	O*	P	O	P	O	P	O
1	CIVIL	-	1	1	-	1	-	4	7
2	CSE	1	-	1	-	1	-	3	9
3	ECE	2	-	1	-	4	1	9	3
4	EEE	1	-	1	1	1	-	1	2
5	MECH	-	1	-	-	1	1	5	4
6	IT	1	-	1	-	3	-	3	3
7	Maths	1	-	1	-	-	-	1	-
8	Physics	-	1	1	-	-	-	2	-
9	Chemistry	1	-	1	-	-	-	1	-
10	H&SS	-	-	-	1	-	-	-	-
	Total	7	3	8	2	11	2	29	28

* P-Planned *O-Organised

The members have suggested:

- to apply for ATAL FDPS
- Conduct SDPs/training programs to non-teaching staff.

7. Review on the conduct of Outreach Programmes to the students of Polytechnic/ITI/Un-employed Youth during the Academic Year 2025-26.

Engineering Departments organise at least one outreach/extension program to the Polytechnic/ITI students and local unemployed youth on a regular basis. The Heads of Departments are advised to submit the plan for the conduct of Outreach Programmes and extension activities for the Academic Year 2025-26. The following are the activities organised/planned for the Academic Year 2025-26.

S.No	Dept.	Outreach Programs	
		Planned	Organised
1	CIVIL	1	1
2	CSE	1	-
3	ECE	1	-
4	EEE	1	-
5	MECH	1	-
6	IT	1	-
	Total	5	1

The members advised the Departments of Mathematics, Chemistry, Physics and H&SS to plan and conduct outreach/extension activities

8. Review of the status of NPTEL certification Courses by students and faculty for July-November 2025 Session.

It is mandatory for the students to complete at least one certification from NPTEL as identified by the respective Departments. The faculty members need to complete at least one NPTEL certification in each semester in their respective domains. Good number of students and faculty members acquire NPTEL certification. The local chapter of SWAYAM was awarded as the best local chapter with AA-grade.

Incentive distributed to the toppers of the NPTEL (January-June 2025 session) certifications:

Faculty Incentives: Rs. 98,000=00
 Student Incentives: Rs. 2,58,000=00
Total: Rs. 3,56,000=00

Department-wise Registration Details of NPTEL courses for July-December 2025 Session:

S.NO	Department	Number of registrations by faculty	Number of registrations by Students
1	Civil Engineering	11	54
2	Computer Science and Engineering	32	327
3	Electrical Engineering	10	80
4	Electronics and Communication Engineering	23	393
5	Information Technology	27	279
6	Mechanical Engineering	14	125
7	Chemistry	4	-
8	Physics	3	-
9	Mathematics	6	-
10	HSS	5	-
Total		135	1258

The members advised that the faculty members who could not complete one NPTEL certification course in a semester, they can register for two courses in the next semester. Heads of the Departments are advised to monitor the NPTEL course completion by the faculty members.

9. Review of the research paper presentations by faculty for the Academic Year 2025-26.

Every year the faculty members give a presentation on a research paper published by an outside author in an indexed Journal in their specialized research area/domain. The schedule and the status of research paper presentations by faculty is given below:

S. No	Dept.	paper presentations by the faculty	
		Planned	Completed
1	CIVIL	12	-
2	CSE	16	16
3	ECE	29	-
4	EEE	12	-
5	MECH	19	-
6	IT	27	-
7	Maths	9	-
8	Physics	4	-
9	Chemistry	4	-
10	H&SS	6	-
Total		138	16

It is advised that the faculty paper presentations of all the Departments should be completed by February 2026.

10. Review of the conduct of RC & AC classes for the Academic Year 2025-26

According to the R-25 regulations for the students admitted w.e.f 2025-26, Revision/ Advanced classes were made part of regular timetable to improve the subject knowledge as well as to enhance the performance of students in both CIE and SEE and improve transition rate. The first-year coordinators and the CRC faculty in-charges are advised to monitor the conduct/attendance of the students of AC/RC classes carefully.

11. Review of the conduct of Technical Skills Classes for B.E – III Semester [CSE, CSE (AI & ML) and IT] students & all the students of B.E - V Semester and I-Semester students of B.E [CSE, CSE (AI & ML) IT] for the Academic year 2025-26.

As part of the curriculum, Technical Skills Courses classes are being conducted to students of B.E –III Semester [CSE, CSE (AI & ML) and IT], all branches of B.E - V Semester and I-Semester B.E [CSE, CSE (AI & ML) IT]. Following is the schedule for Technical Skill courses:

S.No	Sem	Branch	Training Details	Training Period
1	I	CSE, CSE(AIML) and IT	CSE: Industry Standard Coding Practices using C IT: Industry Standard Coding Practices using Python	1 st to 5 th December 2025
2	III	CSE, CSE(AIML) and IT	CSE & IT: Industry Standard Coding Practices using C and Linear Data Structures	22 nd to 29 th October 2025 Completed
3	IV	All Branches	Civil: Building essentials using Revit Architecture. CSE, CSE (AIML) &IT: Industry Standard coding Practices using Non-Linear Data Structures ECE: <ul style="list-style-type: none"> Advanced digital system Design. Introduction to protocols and their applications GUI programming to design and test electronic applications. EEE: Modelling and Simulation of Basic Photo Voltaic Systems MECH: CADD and Introduction to Solid modelling	Scheduled in the next semester
4	V	All Branches	Civil: Advanced building information Modelling (BIM) using Revit Architecture. CSE, CSE (AIML) &IT: Industry Standard Coding Practices using Algorithms ECE: Industry Standard Coding Practices using C and linear data structures EEE: Modelling of Power Systems Elements MECH: Mathematical programming for Mechanical Engineers.	22 nd to 29 th October 2025 Completed
5	VI	All Branches	Civil: Infrastructure Modelling and construction project management. CSE, CSE (AIML) &IT: Programming Practices in Advanced Algorithms and Programming Practices using Java, DBMS, ReactJS and Emerging Technologies EEE: Advanced Modelling of Power System Components ECE and MECH: <ul style="list-style-type: none"> programming Practices in Data Structure and algorithms and programming Practices using in Python and DBMS. 	Scheduled in the next semester

- Members advised to collect the feedback from the students on Technical Skill courses through a google form.

12. Review of the conduct & evaluation of Course-Based Projects for the Academic year 2025-26.

As per the revised curriculum, Course-Based Projects are introduced in certain identified subjects w.e.f. 2025-26. The modalities of conduct and evaluation of Course-Based Projects were circulated to all the departments. The Heads of the Departments are advised to monitor the status, conduct & evaluation of Course-Based Projects meticulously.

13. Review of the paper presentations by B.E – V Semester students for the Academic Year 2025-26.

As part of the CCA in B.E.V- Semester need to make a paper presentation. The respective HoDs are advised to monitor the B.E.V- Semester students paper presentation and inform the respective coordinators to furnish the details to the Heads of Departments for necessary action.

14. Review on the status of publications by faculty for the Academic Year 2025-26.

The college has made it mandatory for the faculty members to publish research papers in Scopus/ Web of Science indexed (SCI/SCIE) journals to maintain the quality of publications. The college is also encouraging faculty members to publish research papers by providing incentives for publishing research papers in such journals including Article Processing Charges (APC) up to Rs. 35,000/- and incentive up to Rs.25,000/- for Journal that do not charge APC.

Status of paper publications by faculty for the Academic Year 2025-26 during 1st July 2025 to 31st October 2025 and Indexed as verified on 31st October 2025 is given below:

S. No	Dept.	Journal	Conference	Total
1	CIVIL	1	-	1
2	CSE	7	3	10
3	ECE	4	24	28
4	EEE	1	2	3
5	MECH	6	6	12
6	IT	2	3	5
7	Maths	1	1	2
8	Physics	3	-	3
9	Chemistry	1	-	1
	Total	26	39	65

15. Any other items with the permission of the Chair.

Academic Audit: Dr. G. Ramadevudu, Coordinator IQAC has informed the members that the Academic Audit for the years 2023-24 and 2024-25 is scheduled on 20th December 2025. The Academic Audit expert team will be constituted soon by including members from various universities/ institutions.

The meeting was concluded by vote thank proposed by Dr. G. Ramadevudu, Coordinator IQAC.



Dr. G. Ramadevudu
Coordinator, IQAC



Prof. S. V. Ramana
Principal and Chairman, IQAC

