



VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

(An Autonomous Institution)

[Sponsored by Lavu Educational Society, Affiliated to JNTUH & Approved by AICTE, New Delhi]
Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301. Phone: 96529 10002/3



5th Academic Council Meeting on 03rd JULY 2026

AGENDA

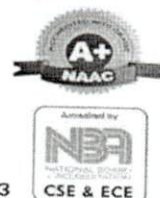
Item No.	Agenda Item
1.0	Review & Conformation.
1.1	Review and Confirmation of the Minutes of the 4 th Academic Council Meeting held on 01 st December 2025.
1.2	Action taken Report of 4 th Academic Council Meeting held on 01 st December 2025.
1.3	Review & Confirmation of 3 rd Board of Studies Minutes of CSE(AI&ML), CSE(DS) and IT Departments held in the month of Jan 2026.
1.4	Review & Confirmation of 4 th Board of Studies Minutes of ECE and CSE departments held in the month of Jan 2026.
1.5	Review & Confirmation of the Minutes of the Department Academic / Advisory Committee (DAC) Meetings of the CSE, ECE, CSE (AI&ML) and IT Departments held in the month of June 2026 for A.Y: 2026-27, Semester-I.
2.0	Approval Items.
	VR24-B. Tech
2.1	Review & Approval of B. Tech III Year I & II Semester (VR24) Academic Calendar for A.Y: 2026-27.
	VR25-B. Tech
2.2	Review & Approval of B. Tech I Year I & II Semester (VR25) Academic Calendar for A.Y: 2026-27 for 2026-27 Admitting batch
2.3	Review & Approval of B. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y: 2026-27
2.4	Review & Approval of B. Tech III & IV Year I & II Semester (VR25) Course Structures for all UG Courses.
2.5	Approval for conducting the Board of Studies (BoS) meetings for B. Tech III & IV Year I & II Semester (VR25) Course Structure for all UG Courses.
	VR25-M. Tech



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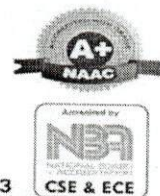
2.6	Review & Approval of M. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y: 2026-27.
	Departmental Academic Matters - DAC Recommendations
2.7	Review & Approval of the Departmental Academic Action Plans for A.Y: 2026-27 (Semester-I) recommended by the Department Academic / Advisory Committees, along with the Departmental Academic Calendars, Lesson Plans, Course Files, Faculty Workload and Time Tables.
2.8	Review & Approval of the CO-PO-PSO Mapping and fixation of CO, PO and PSO attainment target values for A.Y: 2026-27 as recommended by the Departments.
2.9	Review & Approval of the Curriculum Gaps identified by the Departments and the Content Beyond Syllabus / Value-Added / Add-on / Certification Courses proposed to bridge the identified gaps.
2.10	Review & Approval of the Industry-Institute Interaction proposals - Internships, Industrial Visits, Expert Lectures, Industry Partial Delivery of Courses and new MoUs - recommended by the Departments.
2.11	Review & Approval of the appointment of Adjunct Faculty recommended by the Departments (Dr. B. Madhuravani, Senior Consultant, Centroid IT Systems, for the courses Data Structures and Java Programming, Department of IT).
2.12	Review & Approval of the Laboratory Assessment Rubrics, constitution of the Project Review Committees for Project Stage-I and integration of Sustainable Development Goals (SDGs) in student projects.
2.13	Review & Approval of the Departmental Budget proposals for A.Y: 2026-27 and the faculty requirement as per AICTE / NBA norms, as recommended by the DACs.
3.0	Examination Section Approvals & Ratifications.
3.1	Ratification of the Result Processing Committee.
3.2	Approval for the Readmitted Student from VR24 to VR25 Regulation (I B.Tech II Sem) and Non-Autonomous to Autonomous Regulations (III B.Tech II Sem)
3.3	Approval for the Substitute subjects for Readmitted Student (VR24 to VR 25 Regulation).
3.4	Ratification for the List of Detained Students for the Academic Year 2025-26- II Semester.
3.5	Appraisal of the B. Tech Results.
3.6	Appraisal of Toppers of the II B.Tech II Semester.
3.7	Approval and Ratification of Online Evaluation of End Examination Answer Scripts in Hybrid mode.
3.8	Approval of the panel of Subject Experts for Question Paper Setting and Evaluation, and review of the quality of question papers with respect to CO-BTL mapping, as recommended by the Departments.



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4.0	Academic Highlights.
4.1	Uploaded e-SAR NBA for the CSE, ECE, CSE (AI&ML), IT Departments and Team Visit is Scheduled on July 31 st , 1 st & 2 nd August 2026
4.2	ATAL FDP Received on "Industry 4.0 Unleashed: Intelligent Convergence of AI and Cloud for Autonomous and Resilient Smart Systems" by Dr D Shanthi, HOD, IT
4.3	Hosting IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications (ICCCMLA-2026), scheduled for October 5th & 6th, 2026.
4.4	Applying for the Springer Approved Conference to be conducted in December 2026.
4.5	Departmental initiatives reported through the DAC meetings - Mentoring and Slow Learner / Remedial support, Innovative Teaching-Learning (Pedagogical) practices, NPTEL / MOOCs participation, Placement Training and progress in Research, Innovation, Consultancy and Publications.
5.0	Any other Items with the permission of the Chair.


Dr. G. Apparao Naidu

Principal & Chairman-Academic Council

Vignan's Institute of Management & Technology for Women (An Autonomous Institution & Accredited by NAAC with A+ Grade)

**5th Academic Council (AC) Meeting held on 03rd July 2026
at 2:00 PM at Conference Hall (Online)**

The Quorum (minimum 40%) was satisfied.

The Member Secretary introduced the following members to the Council.

The following members were present:

- | | |
|------------------------------|--------------------------------|
| 1. Dr. G. Apparao Naidu | 13. Dr. V. Srija |
| 2. Dr. B. Anjaneya Prasad | 14. Dr. G. Rajesh |
| 3. Dr. B. Sateesh Kumar | 15. Dr. T. Pullaiah |
| 4. Dr. K. Vijaya Kumar | 16. Dr. B. Phijik |
| 5. Dr. B. Vishnu Vardhan | 17. Dr. D. Shanthi |
| 6. Dr. D. Sudheer Reddy | 18. Dr. M. Vishnu Vardhana Rao |
| 7. Dr. Aluvala Ravi | 19. Dr. D. Ranadheer Reddy |
| 8. Mr. M. Pavan Kumar | 20. Dr. R. Sridhar |
| 9. Dr. Pradeep Reddy Kumbala | 21. Mr. P. Hari Krishna |
| 10. Dr. K. Niranjan Reddy | 22. Dr. M. Parimala |
| 11. Dr. T. Srinivasulu | 23. Dr. Shaik Masthan Basha |
| 12. Dr. P. Rajendra Prasad | 24. Dr. C. Srinivasa Kumar |

The Member Secretary welcomed all the members to the meeting of the Academic Council.

Proceedings of the Meeting of Academic Council

1. Review & Confirmation

1.1 Review and Confirmation of the Minutes of the 4th Academic Council Meeting held on 1st December 2025.

The Member Secretary presented the Minutes of the 4th Academic Council Meeting (Annexure-I) held on 1st December 2025.

The Council has confirmed the Minutes of the 4th Academic Council Meeting held on 1st December 2025.
(ANNEXURE-I)

1.2 Action Taken Report of the 4th Academic Council Meeting held on 1st December 2025.

S. No	Item	Action Taken
1	The council has suggested incorporating up to 20% variation in the proposed JNTUH syllabus.	All BoS Chairmen are in agreement; the 20% variation has been incorporated across all departments as per council recommendation, duly approved in respective BoS meetings and forwarded for Academic Council ratification.
2	The council inquired about the result processing with the examination branch.	The Examination Branch has been consulted; result processing procedures, timelines, and evaluation protocols for autonomous programs have been reviewed and streamlined in coordination with the Controller of Examinations, JNTUH.
3	The council sought details regarding the pass percentage achieved before and after attaining autonomous status.	Comparative data on pass percentages for pre- and post-autonomy batches has been compiled department-wise and presented to the council for review and record purposes.

S. No	Item	Action Taken
4	Analyzing the percentage of students securing distinction, first class, and second class.	Department-wise analysis of students securing distinction, first class, and second class has been completed and submitted to the council for assessment of academic performance trends.
5	The Council has suggested to maintain the total credit values in course structure to be same as in JNTUH.	Noted and complied with; the total credit structure across all programs has been retained in line with JNTUH norms, with no deviation in overall credit count.

1.3 Review & Confirmation of the 3rd Board of Studies Minutes of CSE (AI&ML), CSE (DS) and IT Departments held in the month of January 2026.

The Member Secretary presented the 3rd Board of Studies Minutes of CSE (AI&ML), CSE (DS) and IT Departments held in the month of January 2026.

The Council has confirmed the 3rd Board of Studies Minutes of CSE (AI&ML), CSE (DS) and IT Departments held in the month of January 2026. (ANNEXURE-II)

1.4 Review & Confirmation of the 4th Board of Studies Minutes of ECE and CSE Departments held in the month of January 2026.

The Member Secretary presented the 4th Board of Studies Minutes of ECE & CSE Departments held in the month of January 2026.

The Council has confirmed the 4th Board of Studies Minutes of ECE & CSE Departments held in the month of January 2026. (ANNEXURE-III)

1.5 Review & Confirmation of the Minutes of the Department Academic / Advisory Committee (DAC) Meetings of the CSE, ECE, CSE (AI&ML) and IT Departments held in the month of June 2026 for A.Y. 2026-27, Semester-I.

The Member Secretary presented the Minutes of the Department Academic / Advisory Committee (DAC) meetings conducted by the Departments for A.Y. 2026-27, Semester-I, the details of which are given below:

Department	Circular / MoM Reference	Date of Meeting	Chairperson
Information Technology	VMTW/IT/DAC/CIR/2026-27/01 and VMTW/IT/DAC/MOM/2026-27/01	13-06-2026	Dr. D. Shanthi, Professor & HoD
Electronics and Communication Engineering	VMTW/ECE/DAC/CIR/2026-27/01	15-06-2026	Dr. Thanam Pullaiah, Assoc. Professor & HoD
Computer Science and Engineering (AI & ML)	VMTW/AI&ML/DAC/CIR/2026-27/01	18-06-2026	Dr. M. Vishnu Vardhana Rao, Assoc. Professor & HoD
Computer Science and Engineering	VMTW/CSE/DAC/CIR/2026-27/01 and VMTW/CSE/DAC/MOM/2026-27/02	20-06-2026	Dr. Battula Phijik, Professor & HoD

The Council reviewed the agenda points deliberated and the resolutions recorded by the respective Committees, which covered the academic performance analysis of the previous semester, the plan of action for A.Y. 2026-27, review of departmental academic calendars, lesson plans, course files, faculty workload and time tables, CO-PO-PSO mapping and target fixation, curriculum gap identification and content beyond syllabus, stakeholder feedback analysis, mentoring and slow learner support, innovative teaching-learning practices, industry-institute interaction and internships, faculty development activities, research, innovation

and consultancy, placement training, NPTEL and MOOCs, quality of question papers and Bloom's Taxonomy levels, laboratory rubrics, project review committees, integration of Sustainable Development Goals in student projects, audit compliance and NBA documentation readiness.

The Council has confirmed the Minutes of the Department Academic / Advisory Committee meetings of the CSE, ECE, CSE (AI&ML) and IT Departments held in the month of June 2026, and directed that the recommendations forwarded by the Departments be placed as approval items under the respective sections of this meeting. (ANNEXURE-XVIII)

2. Approval Items

2.1 Review & Approval of B. Tech III Year I & II Semester (VR24) Academic Calendar for A.Y. 2026-27.

The Member Secretary presented the B. Tech III Year I & II Semester (VR24) Academic Calendar for A.Y. 2026-27 to the Council Members for approval.

The Council has approved the B. Tech III Year I & II Semester (VR24) Academic Calendar for A.Y. 2026-27. (Annexure-IV)

2.2 Review & Approval of B. Tech I Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27 for the A.Y. 2026-27 admitting students.

The Member Secretary presented the B. Tech I Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27 for the A.Y. 2026-27 admitting students.

The Council has approved the B. Tech I Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27 for the A.Y. 2026-27 admitting students. (Annexure-V)

2.3 Review & Approval of B. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27.

The Member Secretary presented the B. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27.

The Council has approved the B. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27. (Annexure-VI)

2.4 Review & Approval of B. Tech III & IV Year I & II Semester (VR25) Course Structures for all UG Courses.

The Member Secretary presented the B. Tech III & IV Year I & II Semester (VR25) Course Structures for all UG Courses.

The Council has approved the B. Tech III & IV Year I & II Semester (VR25) Course Structures for all UG Courses. (Annexure-VII)

2.5 Approval for conducting the Board of Studies (BoS) meetings for B. Tech III & IV Year I & II Semester (VR25) Course Structure for all UG Courses.

The Member Secretary requested approval for conducting the Board of Studies (BoS) meetings for the above-approved course structure from the Council Members.

The Council has granted approval for conducting the Board of Studies (BoS) meetings for the above-approved course structure.

2.6 Review & Approval of M. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27.

The Member Secretary presented the M. Tech II Year I & II Semester (VR25) Academic Calendar (Annexure-VI) for A.Y. 2026-27.

The Council has approved the M. Tech II Year I & II Semester (VR25) Academic Calendar for A.Y. 2026-27. (Annexure-VIII)

2.7 Review & Approval of the Departmental Academic Action Plans for A.Y. 2026-27 (Semester-I) recommended by the Department Academic / Advisory Committees.

The Member Secretary presented the departmental plans of action for A.Y. 2026-27, Semester-I, as recommended by the DACs of the CSE, ECE, CSE (AI&ML) and IT Departments, together with the departmental academic calendars, lesson plans, course files, faculty workload distribution and time tables.

The Council has approved the Departmental Academic Action Plans for A.Y. 2026-27 (Semester-I) and directed that course files be maintained with the syllabus, lesson plans, CO mapping, teaching material, assessment records and attainment analysis as per NBA requirements. **(Annexure-XIX)**

2.8 Review & Approval of the CO-PO-PSO Mapping and Fixation of CO, PO and PSO Attainment Target Values for A.Y. 2026-27.

The Member Secretary presented the CO-PO-PSO mapping and the CO, PO and PSO attainment target values proposed by the Departments for A.Y. 2026-27, along with the attainment analysis of the previous semester and the corrective measures identified for the courses recording comparatively lower attainment.

The Council has approved the CO-PO-PSO mapping and the attainment target values, and advised periodic monitoring of attainment levels by the Course Coordinators and the NBA Coordinators of the respective Departments. **(Annexure-XX)**

2.9 Review & Approval of the Curriculum Gaps identified by the Departments and the Content Beyond Syllabus proposed to bridge the Gaps.

The Member Secretary presented the curriculum gaps identified by the Departments with reference to emerging technologies, industry requirements and higher education needs, as recorded in the respective DAC minutes:

Department	Course / Area	Gap Identified
Information Technology	Principles of Programming Languages	Languages such as Python, Scala and Kotlin are not adequately covered
Information Technology	Internet of Things	Insufficient coverage of Cloud and Edge integration
Information Technology	Machine Learning	Inadequate coverage of modern ML tools and frameworks
CSE (AI & ML)	Machine Learning	Generative AI
CSE (AI & ML)	Data Mining	MLOps
CSE (AI & ML)	Big Data Analytics	Cloud Platforms
CSE (AI & ML)	Information Security	Ethical Hacking
Computer Science and Engineering	Curriculum vis-a-vis industry expectations and higher education requirements	Gaps to be bridged through value-added courses, seminars, mini projects and expert lectures
Electronics and Communication Engineering	Curriculum vis-a-vis emerging technologies	Value-added topics, certification courses and skill-based modules recommended

The Council has approved the Content Beyond Syllabus, value-added, add-on and certification courses proposed by the Departments – including Generative AI, MLOps, Cloud Computing, Ethical Hacking, Explainable AI, Large Language Models, Data Analytics, Cyber Security and Industry 4.0 concepts – and directed that these be documented as content beyond syllabus with appropriate CO mapping. **(Annexure-XXI)**

2.10 Review & Approval of the Industry-Institute Interaction Proposals and New MoUs recommended by the Departments.

The Member Secretary presented the proposals forwarded by the Departments for strengthening industry-institute interaction through internships, industrial visits, expert lectures, industry partial delivery of courses, industry-driven short-term training programmes and new MoUs for internships, projects, training and research collaboration.

The Council has approved the industry-institute interaction proposals and the initiation of new MoUs, advised the Departments to increase internship opportunities for the second and third year students, and directed that the executed MoUs be placed before the Council in the next meeting. **(Annexure-XXII)**

2.11 Review & Approval of the Appointment of Adjunct Faculty recommended by the Departments.

The Member Secretary presented the recommendation of the Department of Information Technology for the engagement of Dr. B. Madhuravani, Senior Consultant, Centroid IT Systems, as Adjunct Faculty for the courses Data Structures and Java Programming, and placed before the Council the adjunct faculty feedback on curriculum relevance, student performance and teaching methodologies.

The Council has approved the appointment of the Adjunct Faculty as recommended, and directed that the adjunct faculty feedback be considered while planning academic delivery and industry-relevant content. **(Annexure-XXIII)**

2.12 Review & Approval of the Laboratory Assessment Rubrics, Project Review Committees for Project Stage-I and Integration of Sustainable Development Goals (SDGs) in Student Projects.

The Member Secretary presented the laboratory assessment rubrics finalised by the Departments for uniformity and transparency in evaluation, the composition of the Project Review Committees for Project Stage-I, and the proposal for mapping student projects to the relevant Sustainable Development Goals.

The Council has approved the laboratory assessment rubrics, the constitution of the Project Review Committees for Project Stage-I and the integration of Sustainable Development Goals in student projects, and advised that the SDG mapping be recorded in the project documentation. **(Annexure-XXIV)**

2.13 Review & Approval of the Departmental Budget Proposals for A.Y. 2026-27 and the Faculty and Infrastructure Requirements.

The Member Secretary presented the departmental budget utilisation for A.Y. 2025-26 and the budget proposed for A.Y. 2026-27, together with the faculty requirement as per AICTE and NBA norms and the laboratory, software and ICT infrastructure requirements recommended by the DACs. In respect of the Department of Information Technology, against a proposed outlay of Rs. 20,00,000 for A.Y. 2025-26 an amount of Rs. 18,20,000 was sanctioned and Rs. 10,51,000 utilised, and a budget of Rs. 21,00,000 has been proposed for A.Y. 2026-27.

The Council has approved the departmental budget proposals for A.Y. 2026-27 and recommended that faculty recruitment and the procurement of laboratory equipment, licensed software and ICT resources be taken up with the Management as per the departmental requirements. **(Annexure-XXV)**

3. Examination Section Approvals & Ratifications

3.1 Ratification of the Result Processing Committee.

The Member Secretary presented the restructured Result Processing Committee.

The Council has ratified the Result Processing Committee. **(Annexure-IX)**

3.2 Approval for the Readmitted Students from VR24 to VR25 Regulation (I B.Tech II Sem) and Non-Autonomous to Autonomous (IV B.Tech I Sem).

The Member Secretary presented the Readmitted Students from VR24 to VR25 Regulation (I B.Tech II Sem) and Non-Autonomous to Autonomous Readmitted Students.

The Council has approved the Readmitted Students, and also the substitute subjects, from VR24 to VR25 Regulation (I B.Tech II Sem) and Non-Autonomous to Autonomous Readmitted Students. **(Annexure-X)**

3.3 Approval for the Substitute Subjects for Readmitted Students (VR24 to VR25 Regulation).

The Member Secretary presented the Substitute Subjects for Readmitted Students (VR24 to VR25 Regulation).

The Council has approved the Substitute Subjects for Readmitted Students (VR24 to VR25 Regulation). **(Annexure-XI)**

3.4 Ratification of the List of Detained Students for the Academic Year 2025-26, II Semester.

The Member Secretary presented the List of Detained Students for the Academic Year 2025-26, II Semester.

The Council has approved the List of Detained Students for the Academic Year 2025-26, II Semester. (Annexure-XII)

3.5 Appraisal of the B. Tech Results released after the Previous Academic Council Meeting.

The Member Secretary presented the B. Tech Results released after the Previous Academic Council Meeting, along with the classification of counts based on Distinction, First Class and Second Class.

The Council has ratified the B. Tech Results released after the Previous Academic Council Meeting and the Division Count. (Annexure-XIII)

3.6 Appraisal of Toppers of the B. Tech Results after the Previous Academic Council Meeting.

The Member Secretary presented the Toppers of the B. Tech Results after the Previous Academic Council Meeting.

The Council has ratified the Toppers of the B. Tech Results after the Previous Academic Council Meeting. (Annexure-XIV)

3.7 Approval and Ratification of Evaluation of End Examination Answer Scripts in Hybrid Mode.

The Member Secretary requested the Approval and Ratification of the Evaluation of End Examination Answer Scripts in Hybrid mode.

The Council has suggested and ratified the Evaluation of End Examination Answer Scripts in Online mode.

3.8 Approval of the Panel of Subject Experts for Question Paper Setting and Evaluation and Review of the Quality of Question Papers.

The Member Secretary presented the panel of subject experts identified by the Departments for question paper setting and evaluation, along with the review of the quality of question papers with respect to CO coverage, Bloom's Taxonomy levels and distribution of difficulty.

The Council has approved the panel of Subject Experts for question paper setting and evaluation, and directed that all question papers be prepared with proper CO-BTL mapping and a balanced distribution of difficulty levels. (Annexure-XXVI)

4. Academic Highlights

4.1 Uploaded e-SAR NBA for the CSE, ECE, CSE (AI&ML) and IT Departments; awaiting the dates for Inspection.

The Member Secretary informed the Council that the e-SAR NBA for the CSE, ECE, CSE (AI&ML) and IT Departments has been uploaded and is awaiting the dates for Inspection.

The Council appreciated the effort of the college and departments for accreditation. (Annexure-XV)

4.2 ATAL FDP received on "Industry 4.0 Unleashed: Intelligent Convergence of AI and Cloud for Autonomous and Resilient Smart Systems" by Dr. D. Shanthi, HoD, IT.

The Member Secretary informed the Council that the ATAL FDP was received on "Industry 4.0 Unleashed: Intelligent Convergence of AI and Cloud for Autonomous and Resilient Smart Systems" by Dr. D. Shanthi, HoD, IT.

The Council appreciated the effort of the faculty member.

4.3 Hosting the IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications on 5th & 6th October 2026.

The Member Secretary informed the Council about the hosting of the IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications (ICCCMLA-2026) on 5th & 6th October 2026, and that approximately 300 papers have been received till now.

The Council appreciated the effort of the college and the Organizing Committee. (Annexure-XVII)

4.4 Applying for the Springer Approved Conference to be conducted in December 2026.

The Member Secretary informed the Council that the institute has applied for a Springer approved International Conference proposed to be conducted in December 2026.

The Council appreciated the initiative and advised the Departments to extend the necessary support for the successful conduct of the conference.

4.5 Departmental Initiatives reported through the DAC Meetings.

The Member Secretary informed the Council of the initiatives reported by the Departments through their DAC meetings, namely structured mentoring with counselling support, identification of slow learners with remedial and tutorial classes, adoption of ICT-enabled, flipped classroom, experiential and project-based learning, participation of students and faculty in NPTEL, SWAYAM and other MOOCs, placement training covering aptitude, coding, communication and mock interviews, and progress in research publications, patents, funded proposals and consultancy assignments.

The recommendations forwarded by the external academicians, industry members and alumni members of the respective Committees are given below:

Department	Member	Recommendation forwarded to the Council
Information Technology	Dr. N. Divya, Assoc. Professor, SNIST (External Academician)	Skill-oriented training programmes to enhance student skills; third-party counselling support in the mentoring system
Information Technology	Mr. M. Ramesh Babu, Senior Developer, Cognizant (Industry Member)	Workshops, projects and case studies on Agentic AI
Information Technology	Mrs. K. Helini, Assistant Professor	Workshops on emerging technologies
CSE (AI & ML)	Mr. P. Mohan, Senior Data Scientist, Tech Mahindra (Industry Member)	Short-term training modules on Generative AI, MLOps, Cloud Computing and Data Engineering; AWS, Azure and Google Cloud certifications
CSE (AI & ML)	Ms. J. Pooja, Programmer Analyst, ND Matrixs (Alumni Member)	Hands-on workshops on GitHub, Docker and DevOps; real-world case studies and mini projects
CSE (AI & ML)	Dr. P. Sanjeeva, Assoc. Professor, GRIET (Academic Member)	Value-added courses on Explainable AI, Large Language Models and Ethical AI; interdisciplinary projects and hackathons
Computer Science and Engineering	Mr. G. Venkata Prasanna Kumar, Manager, Insight Software International Pvt. Ltd. (Industry Member)	Practical and concept-oriented learning; participation in technical competitions, hackathons and professional society activities
Computer Science and Engineering	Dr. P. Vijaya Pal Reddy, Professor & Principal, KMCE (Academic Member)	Regular mentoring sessions, career guidance and employability skill development programmes
Computer Science and Engineering	Ms. Ch. Harshitha, Programmer Analyst, Cognizant (Alumni Member)	Effective use of AI tools and development of prompt engineering skills
Electronics and Communication Engineering	Department Academic Committee	Additional industry collaborations and industry-delivered courses; time-bound NBA documentation schedule and recruitment to fill faculty vacancies

The Council appreciated the departmental initiatives, endorsed the recommendations forwarded by the Committees and advised continuous monitoring with documentary evidence maintained for NBA and IQAC purposes. (Annexure-XXVII)

5. Any Other Items with the Permission of the Chair

1. Dr. B. Anjaneya Prasad suggested that any Scientist's name could be given for the Toppers' Award.
2. Dr. K. Vijaya Kumar recommended and inquired about the establishment of an R&D Cell.
3. Dr. B. Sateesh Kumar suggested and recommended R&D Initiatives, and also the MoU with JNTUH for the Turnitin software.
4. Dr. K. Vijaya Kumar enquired about the Recounting, Revaluation and Challenge Evaluation applications received, and requested that the status of any change in results be shown in the next meeting.
5. Dr. D. Sudheer Reddy enquired and suggested about the R&D Policy & Incentives to encourage publication by faculty members.
6. Dr. B. Sateesh Kumar suggested and recommended the establishment of an industry-collaborated lab for research purposes for faculty and students.
7. Dr. B. Vishnu Vardhan enquired and suggested about the MoU with universities for faculty members' guideship.



(Dr. G. Apparao Naidu)
Principal & Chairman – Academic Council