

## ACADEMIC COUNCIL MEETING - MINUTES

*Online Meeting*  
*19<sup>th</sup> April, 2025*



**ACE**  
**Engineering College**  
Ankushapur(V), Ghatkesar(M), Medchal Dist - 501 301  
(An Autonomous Institution, Affiliated to JNTUH, Hyderabad)

**MINUTES of Meeting (MOM) of the Academic Council  
held on 19<sup>th</sup> April, 2025 at 2.45 p.m.**

**Mode: Through Online**

**Meeting Link: : Join Zoom Meeting**

**[https://aceenggacademy.zoom.us/j/88593124348?pwd=FiBBympcs3k8E1R21  
QCu6yh1IV6OgH.1](https://aceenggacademy.zoom.us/j/88593124348?pwd=FiBBympcs3k8E1R21QCu6yh1IV6OgH.1)**



**ACE**

**Engineering College**

**Ankushapur(V), Ghatkesar(M), Medchal Dist - 501 301**

***(An Autonomous Institution, Affiliated to JNTUH, Hyderabad)***



(Sponsored by Yadala Satyanarayana Memorial Educational Society, Hyderabad) Approved by AICTE & Affiliated to JNTUH

**B.Tech Courses Offered : CIVIL, EEE, MECH, ECE, CSE, IT, CSE-IoT, CSE-AI & ML and CSE-DS**

**NBA Accredited Courses : CIVIL, EEE, MECH, ECE, and CSE, College Accredited by NAAC with A Grade**

### Minutes of Academic Council Meeting

The Academic Council Meeting of ACE Engineering College (Autonomous) for the Academic Year 2024-25 is conducted on 19<sup>th</sup> April, 2025 at 2:45 PM. The meeting was organized through online platform for the convenience of Academic Council members. The following members attended the Academic Council Meeting and deliberated the various agenda items, approved and ratified the resolutions of the Minutes of the meeting.

| S No. | Name of the Member         | Designation                                                              | Position in Academic Council | Signature |
|-------|----------------------------|--------------------------------------------------------------------------|------------------------------|-----------|
| 1     | Dr. B.L. Raju              | Principal                                                                | Chairman                     |           |
| 2     | Prof. K. Venkateswara Rao  | Professor of Nanotechnology and Registrar of JNTUH Hyderabad             | Member, Nominee of JNTUH     |           |
| 3     | Dr. N.V. Ramana            | Sr. Professor of EEE & I/c Director of Academic Affairs, JNTUH Hyderabad | Member, Nominee of JNTUH     |           |
| 4     | Dr. M.T. Naik              | Professor and Coordinator Energy Systems, JNTUH UCES&T, Hyd.             | Member, Nominee of JNTUH     |           |
| 5     | Dr. L Pratap Reddy         | Professor (Retd), Dept. of ECE, JNTUH                                    | External Member              |           |
| 6     | Prof. V Rama Rao           | Former Consultant TAFRC                                                  | External Member              |           |
| 7     | Dr. Kakarla Subba Rao      | Professor (Retd), Dept of ECE , OU                                       | External Member              |           |
| 8     | Dr. Murali Malijeddi       | Professor of ECE & Vice Principal                                        | Internal Member              |           |
| 9     | Dr. Khaleel Ur Rahman Khan | Professor of CSE & Dean - Academics                                      | Internal Member              |           |
| 10    | Dr. Y. Chakrapani          | Professor & Dean - ECE                                                   | Internal Member              |           |
| 11    | Dr. M.V. Vijaya Saradhi    | Professor & Dean - CSE                                                   | Internal Member              |           |
| 12    | Prof. K. Jaya Bharathi     | Professor & Head - IT                                                    | Internal Member              |           |
| 13    | Dr. S. Kavitha             | Assoc. Professor & Head-CSE(AI&ML)                                       | Internal Member              |           |
| 14    | Dr. P Chiranjeevi          | Assoc. Professor & Head-CSE(DS)                                          | Internal Member              |           |
| 15    | Dr.K.Prem Kumar            | Professor & Head-AI&ML and CSO                                           | Internal Member              |           |
| 16    | Dr. R.Suresh               | Assoc. Professor & Head-AI&DS                                            | Internal Member              |           |
| 17    | Dr. Shaik Saleemmiya       | Assoc. Professor & I/c Head - Civil                                      | Internal Member              |           |
| 18    | Dr. Miska Prasad           | Assoc. Professor & Head - EEE                                            | Internal Member              |           |
| 19    | Dr. M. Nitin               | Assoc. Professor & Head - MECH                                           | Internal Member              |           |
| 20    | Mr. J Balasekhar           | Assoc. Professor & Head-H&BS                                             | Internal Member              |           |
| 21    | Dr. M. Srinivasa Rao       | Assoc. Professor & Controller of Examinations                            | Internal Member              |           |
| 22    | Dr. T. Srinivasa Rao       | Professor of CSE, Director, TPC                                          | Internal Member              |           |
| 23    | Dr. Ganti Krishna Sharma   | Professor of CSE                                                         | Member Secretary             |           |

Principal & Chairman (Academic Council)

At the outset, Dr. B. L. Raju, Principal and Chairman of the Academic Council, chaired the meeting and extended a warm welcome to all the members. He expressed his gratitude for their valuable time and presence at the Academic Council meeting. He provided a brief overview of the progress made on various academic matters since the previous meeting held on 8<sup>th</sup> August, 2024.

Following detailed discussions and deliberations, the Academic Council members approved the resolutions corresponding to each agenda point.

**Agenda Point 1 :** Presentation of information regarding Student Admissions for the Academic Year 2024-25.

The Chairman, Presented information regarding Student Admissions for the Academic Year 2024-25.

**Resolution/Approval:** Academic Council noted the information regarding Student Admissions for the Academic Year 2024-25.

**Agenda Point 2:** Proposal to consider and ratify the Examination schedules for I, II, III, and IV B.Tech. I Semester (Regular and Supplementary) for all B.Tech. programs for the academic year 2024–25.

Proposal to consider and ratify the Results of the I, II, and III B.Tech. II Semester (Regular/Supplementary) and I, II, and III B.Tech. I Semester Supplementary Examinations for all B.Tech. programs for the academic year 2023–24.

The Controller of Examinations presented the following for the consideration of the Academic Council:

- Examination schedules for I, II, III, and IV B.Tech. I Semester (Regular and Supplementary) for all B.Tech. programs for the academic year 2024–25.
- Results of the I, II, and III B.Tech. II Semester (Regular/Supplementary) and I, II, and III B.Tech. I Semester Supplementary Examinations for all B.Tech. programs for the academic year 2023–24.

**Resolution/Approval:** The Academic Council resolved to approve and ratify:

1. The examination schedules for I, II, III, and IV B.Tech. I Semester (Regular and Supplementary) for the academic year 2024–25.
2. The results of the I, II, and III B.Tech. II Semester (Regular/Supplementary) and I, II, and III B.Tech. I Semester Supplementary Examinations for the academic year 2023–24.

**Agenda Point 3:** Proposal to consider and ratify Academic Calendars for the Odd and Even Semesters for the academic year 2024-25.

Proposal to consider and ratify the proposal to adopt the JNTUH Academic Calendars for the Odd and Even Semesters for the academic year 2025-26 as and when they are released and revised.

Controller of Examinations presented the Academic calendar (Autonomous) for Odd and Even Semesters for the A.Y. 2024-25.

**Resolution/Approval:** The Academic Council resolved to approve and ratify Academic Calendars for the Odd and Even Semesters for the academic year 2024-25. The Academic Council resolved to approve and ratify the proposal to adopt the JNTUH Academic Calendars for the Odd and Even Semesters for the academic year 2025-26 as and when they are released and revised.

**Agenda Point 4:** Presentation on Academic Activities Conducted Since the Previous Academic Council Meeting

The Chairman of the Academic Council presented a comprehensive report on the various academic and developmental activities undertaken since the 6th Academic Council Meeting.

#### Placements & Training:

❖ Information regarding Training Programs conducted

| S. | TRAINING PROGRAM ORGANIZED                       | BRANCH                                  | DATE MONTH YEAR    | RESOURCE TEAM                   | NO OF STUDENTS |
|----|--------------------------------------------------|-----------------------------------------|--------------------|---------------------------------|----------------|
| 1  | Full Stack Training & Advance DSA                | 2021-25 CSE & Allied Branches           | Feb 2024-Jan 2025  | Being Zero                      | 75             |
| 2  | Full Stack Training                              | 2021-25 CSE & Allied Branches           | June 2024-Jan 2025 | Ebox                            | 120            |
| 3  | AIML & Advance java                              | 2021-25 CSE & Allied Branches           | June 2024-Jan 2025 | Gradiious                       | 10             |
| 4  | Full Stack Training                              | 2021-25 CSE & Allied, ECE Branches      | June 2024-Jan 2025 | FreshBot                        | 58             |
| 5  | PEGA Certification                               | 2021-25 CSE & Allied, ECE Branches      | June 2024-Jan 2025 | Talent Sprint, PEGA Systems     | 45             |
| 6  | ServiceNow Training                              | 2021-25 CSE & Allied, ECE, EEE Branches | June 2024-Jan 2025 | SmartBridge                     | 50             |
| 7  | Cybersecurity Training                           | 2021-25 CSE & Allied, ECE, EEE Branches | June 2024-Jan 2025 | CareerTIQ                       | 60             |
| 8  | AWS -Solution architect Training                 | 2021-25 CSE & Allied, ECE, EEE Branches | June 2024-Jan 2025 | AWS Academy & AWS Skill Builder | 65             |
| 9  | Core Domain Training, Python & Aptitude Training | 2021-25 Civil, EEE, Mech Branches       | June 2024-Jan 2025 | ACE T&P                         | 110            |
| 10 | Accenture Company Specific Training              | 2021-25 Batch All Branches              | July-2024-Sep 2024 | ACE T&P                         | 600            |
| 11 | Kalpataru Company specific Training              | 2021-25 Civil Branch                    | Oct-24             | ACE T&P                         | 30             |

|    |                                                 |                                                      |                      |                                  |      |
|----|-------------------------------------------------|------------------------------------------------------|----------------------|----------------------------------|------|
| 12 | Infosys Company Specific Training               | 2021-25 CSE & Allied, ECE,EEE Branches Girl students | Feb-25               | ACE T&P                          | 180  |
| 13 | HSBC Company Specific Training                  | 2021-25 CSE & Allied, ECE,EEE Branches Girl students | Jan-25               | ACE T&P                          | 190  |
| 14 | Cognizant & TCS Training                        | 2021-25 Batch All Branches                           | Mar-25               | ACE T&P                          | 600  |
| 15 | MEIL Company specific Training                  | 2021-25 Civil,EEE,Mech                               | Mar-25               | ACE T&P                          | 75   |
| 16 | RPA Infosys Training                            | 2021-25 Batch All Branches                           | Dec-24               | ICT Academy & Infosys Foundation | 65   |
| 17 | CRT TRAINING                                    | 2022-26 CRT ENROLLED                                 | Jan-25               | ACE T&P                          | 750  |
| 18 | DSA & Advanced DSA Training                     | 2022-26 CSE & Allied                                 | Feb 2024- Till Date  | Smart Interviews                 | 90   |
| 19 | Full stack Training                             | 2022-26 CSE & Allied                                 | Feb 2025- Till Date  | Gradious Technologies            | 94   |
| 20 | Wipro Nascomm Training                          | 2022-26 CSE & Allied ,ECE                            | March 2025-Till Date | ACE T&P                          | 200  |
| 21 | Cybersecurity Training                          | 2022-26 CSE & Allied                                 | March 2025-Till Date | CareerTIQ                        | 20   |
| 22 | TEKWORKS=DSA                                    | 2022-26 CSE & Allied                                 | March 2025-Till Date | TEKWORKS                         | 25   |
| 23 | Core Domain Training,Python & Aptitude Training | 2022-26 ECE,EEE,MECH & CIVIL                         | March 2025-Till Date | ACE T&P,ACE ACADEMY              | 120  |
| 24 | CRT Training                                    | 2022-26 Batch                                        | March 2025-Till Date | ACE T&P                          | 225  |
| 25 | APTITUDE TRAINING & VERBAL TNG                  | I Year & II YEAR                                     | JULY 2024-TILL DATE  | ACE T&P                          | 1500 |

#### ACE Finishing School – Dronalaya

| Program Name | Offered to        | Objectives                                                                                                                                                                                                                                                                                                                                                 |
|--------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Arjuna       | I B.Tech Students | With the belief to build a healthy ecosystem as per the Industry Standards Arjuna brings Placement Oriented Program on “Competitive Programming” and Other important Industry oriented subjects. We organize Placement Oriented Program for improving the knowledge and skills of the Students, so that they can become expert in the field of Competitive |

|                     |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                     |                     | Programming and Industry ready subjects.                                                                                                                                                                                                                                                                                                                                                                                                                   |
| VIHAAN Training     | II B.Tech Students  | <p>To provide hands-on experience with the latest technologies along with real time projects at the end.</p> <p>Under Vihaan we train our students on:<br/>Nasscom Certification in Artificial Intelligence and Machine Learning,<br/>Google Certified Android Developer using Kotlin.<br/>Certification in Cloud Technologies,<br/>RPA (Robotic, Process Automation), Data Science, UI Technologies,<br/>Full Stack Development using MERN/MEAN, ETC.</p> |
| KALAM (Soft Skills) | III B.Tech Students | <p>The program is well designed to provide students with a knowledge of soft skills that will serve them well in their professional and personal careers. These includes<br/>Communication Skills, Resume Building, Leadership Qualities, Problem Solving Skills, Critical Thinking Capability, Team Work adaptability and Time Management Strategies.</p>                                                                                                 |

#### Placements:

| S.No. | Department | No. of Placements | Highest Package(LPA) | Minimum Package |
|-------|------------|-------------------|----------------------|-----------------|
| 1     | CSE        | 40                | 9                    | 3.36            |
| 2     | CSE(DS)    | 16                | 8                    | 3.75            |
| 3     | CSE(AI&ML) | 44                | 9                    | 3.6             |
| 4     | CSE(IoT)   | 10                | 7.2                  | 3.4             |
| 5     | IT         | 10                | 7.2                  | 3.6             |
| 6     | ECE        | 30                | 9                    | 2.5             |
| 7     | EEE        | 26                | 6                    | 2.9             |
| 8     | CIVIL      | 27                | 5.5                  | 3.0             |
| 9     | MECH       | 11                | 4.5                  | 3               |
| Total |            | 214               |                      |                 |

#### The AICTE IDEA(Idea Development, Evaluation and Application) Lab:

IDEA Lab is an initiative by the AICTE aimed at fostering innovation, creativity, and entrepreneurship among students and faculty. The idea behind this lab is to create a conducive environment where students can conceptualize, design, and prototype their ideas, bringing them closer to real-world applications. The AICTE IDEA Lab at ACE Engineering College was inaugurated on 21<sup>st</sup> February 2025.

**Resolution/Approval :** The Council took note of the initiatives and appreciated the efforts made towards continuous academic improvement.

**Agenda Point 5 :** To present information regarding Status of NBA & NAAC Accreditation.

The Chairman, Presented information regarding status of NBA & NAAC Accreditation

- NBA - ECE, CSE and EEE Departments have been Accorded Accreditation by NBA for Fourth time in a sequence (Period of Validity : 2024-25 To 2026-27)
- NBA - Civil & Mechanical departments have submitted SAR under Tier-I category and awaiting inspection.
- ACE Engineering College has been given extension of accreditation by NAAC with CGPA of 3.20 on four point scale at A Grade valid up to December 31<sup>st</sup>, 2025.

**Resolution/Approval :** The Council took note of information regarding status of NBA & NAAC Accreditation.

**Agenda Point 6:** To consider and ratify the proposal to prepare the ACE R25 Academic Regulations for B.Tech students admitted from the academic year 2025-26, in alignment with the JNTUH R25 Academic Regulations as and when it is released and subsequently revised.

**Resolution/Approval:** The Academic Council resolved to approve and ratify the proposal to prepare the ACE R25 Academic Regulations for B.Tech students admitted from the academic year 2025-26, in alignment with the JNTUH R25 Academic Regulations as and when it is released and subsequently revised.

**Agenda Point 7:** To consider and ratify the proposal to prepare the course structure and syllabi of ACE R25 Academic Regulations for all the B.Tech programs from the academic year 2025-26, in alignment with the course structure and syllabi of JNTUH R25 Academic Regulations as and when it is released and subsequently revised.

Dr. L Pratap Reddy suggested to include elective subjects - Foundation LLM Models, Recommendation Systems.

**Resolution/Approval:** The Academic Council resolved to approve and ratify the proposal to prepare the course structure and syllabi of ACE R25 Academic Regulations for all the B.Tech programs from the academic year 2025-26, in alignment with the course structure and syllabi of JNTUH R25 Academic Regulations as and when they are released and subsequently revised.

**Agenda Point 8:** To consider and ratify the readmitted students for the Academic Year 2024-25.

The Chairman, Presented the readmitted students list for the Academic Year 2024-25.

| S. No. | Department | Readmitted Year & Sem | Hall Ticket Number | Name of the Student |
|--------|------------|-----------------------|--------------------|---------------------|
| 1      | IT         | I B.Tech I Sem        | 23AG1A1231         | Jomma Pramod Kumar  |
| 2      | CSE(DS)    | I B.Tech I Sem        | 23AG1A67A9         | NSBSSSR Chandan     |

**Resolution/Approval:** The Academic Council resolved to approve and ratify the readmitted students for the Academic Year 2024-25.

**Agenda Point 9:** To consider and ratify the Detained students due to shortage of attendance for the Academic Year 2024-25 I Semester.

The Chairman, Presented the Detained students list due to shortage of attendance for the Academic Year 2024-25 I Semester.

**Resolution/Approval:** The Academic Council resolved to approve and ratify the Detained students due to shortage of attendance for the Academic Year 2024-25 I Semester.

**Agenda Point 10: Any other point with the Chairman's permission.**

Prof. MT Naik has suggested to include faculty members from IITs and NITs as subject expert members in BoS and also in Semester End Examination question paper setting.

Dr. L Pratap Reddy suggested institute to be ready for future by interdisciplinary/multidisciplinary research work.

Dr B L Raju, Principal & Chairman of the Academic Council, Expressed his sincere thanks to all the members of the Academic council for their active participation and contribution. The meeting concluded with vote of thanks at 4:30 PM.

(Dr B L Raju)

Principal & Chairman (Academic Council)

**Chairman**  
**Academic Council**

To: All the members concerned

Copy to :

1. The Registrar, JNTUH Kukatpally, Hyderabad.
2. The Chairman-BoG, ACE Engineering College.
3. All the Academic Council Members.