



**VIGNAN'S LARA**  
**INSTITUTE OF TECHNOLOGY & SCIENCE**  
(AUTONOMOUS)

Approved by AICTE New Delhi & Affiliated to JNTUK Kakinada  
Accredited by NAAC 'A++' and NBA | ISO 9001 : 2015  
Vadlamudi - 522 213, Guntur District

Dt. 11-10-2025

**Minutes of the Meeting of the Third Academic Council held on 11.10.2025 (Saturday)**

A third Academic Council meeting was held on 11<sup>th</sup> October 2025 (Saturday) at 10 am in the Principal's Chamber through the virtual platform (Zoom). Dr. K. Phaneendra Kumar, Principal and Chairman of the Academic Council, presided over the meeting. The Chairman welcomed all members of the Academic Council and thanked them for their continuous support towards the growth of the institution. The following members were present.

**Academic Council Members**

| S. No. | Name of the Member        | Designation   | Status   |
|--------|---------------------------|---|----------|
| 1      | Dr. K. Phaneendra Kumar   | Principal   | Chairman |
| 2      | Dr. M. Surya Prasanth     | Head, Dept of Civil Engg.                           | Member   |
| 3      | Dr. K. Rajani             | Head, Dept of EEE                                   | Member   |
| 4      | Dr. B. Rama Krishna       | Head, Dept of Mech. Engg.                           | Member   |
| 5      | Dr. B. Harish             | Head, Dept of ECE                                   | Member   |
| 6      | Dr. K. Venkateswara Rao   | Head, Dept of CSE                                   | Member   |
| 7      | Dr. G. Rajesh Chandra     | Head, Dept of ACSE                                  | Member   |
| 8      | Mr. R. Veera Babu         | Head, Dept of IT                                    | Member   |
| 9      | Dr. K. L. V. G. K. Murthy | Head, Dept of MCA                                   | Member   |
| 10     | Dr. P. Bhaskara Rao       | Head, Dept of BS&H-CE                               | Member   |
| 11     | Dr. U. Usha Rani          | Head, Dept of BS&H-CS                               | Member   |
| 12     | Dr. K. Srilatha           | Head, Dept of Mathematics                           | Member   |
| 13     | Dr. Ch. Annapurna Devi    | Head, Dept of Physics                               | Member   |
| 14     | Dr. G. Usha Rani          | Head, Dept of Chemistry                             | Member   |
| 15     | Dr. Sk. Sabiya            | Head, Dept of English                               | Member   |
| 16     | Dr. R. Srinivasa Rao      | HOD, Management Sciences                            | Member   |
| 17     | Dr. Jemimah Carmichael M  | Dean, IQAC  | Member   |
| 18     | Mr. V. Srinivas           | Associate Professor of ECE                          | Member   |
| 19     | Mr. T. V. Vamsi Krishna   | Associate Professor of CSE                          | Member   |
| 20     | Dr. V. Sateesh Kumar      | Associate Professor of EEE                          | Member   |
| 21     | Ms. M. Asha Priyadarshini | Associate Professor of CSE                          | Member   |
| 22     | Dr. Mohammed Asif M       | Associate Professor of Mech. Engg                   | Member   |
| 23     | Dr. Benerji Babu A        | Professor, Department of Mathematics, NIT, Warangal | Member   |
| 24     | Dr. Ch. Sudhakar          | Professor, Department of CSE, NIT, Warangal         | Member   |

**Dr. K. Phaneendra Kumar**  
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**PRINCIPAL**

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|    |                             |  |                     |
|----|-----------------------------|--|---------------------|
| 25 | Dr. V. Venkata Mani         | Professor, Department of ECE, NIT, Warangal                                | Member              |
| 26 | Dr. M. H. M. Krishna Prasad | Professor Department of CSE & Director, Academics, JNTUK, Kakinada         | Member              |
| 27 | Dr. V. Ravindra             | Professor, Department of Civil Engineering, UCE, JNTUK, Kakinada           | Member              |
| 28 | Dr. G. Padmaja Rani         | Professor, Department of Physics & Director of Evaluation, JNTUK, Kakinada | Member              |
| 29 | Dr. K. Ramji                | Vice Chancellor<br>Krishna University, Machilipatnam                       | Member              |
| 30 | Dr. P. Bhaskara Rao         | Controller of Examinations   | Member              |
| 31 | Dr. N. Srinivasababu        | Professor, Dean R&D, Department of Mechanical Engineering                  | Member<br>Secretary |

The Chairman presented the following and explained it in detail to the members of the Academic Council.

- (I) Action taken report
- (II) Items to be approved by the Academic Council Members
- (III) Activities and Updates for information

#### I. Action Taken Report

- All Heads of Departments held meetings with their students to raise awareness about the B.Tech Minor and the Degree with Honors programs as per R23 Regulations.
  - For the B.Tech Minor, students from the third year onward shall earn 12 credits through Open Electives in another stream, within the total 160 credits prescribed for the B.Tech program.
  - For a Degree with Honors, a student must have a minimum CGPA of 7.0 with no backlog subjects and may register for the Honors program in the fourth semester after the results of the third semester are declared. The program requires an additional 15 credits in the same branch/ department/ discipline registered for the major degree, in addition to the 160 credits prescribed for the B.Tech degree.

  
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- Five proposals were submitted to Hackathon 5.0 under the Ministry of Micro, Small & Medium Enterprises (MSME) Innovation category by the Departments of CSE, ECE, EEE, CE, and MECH (Annexure 1).
- The prominent Alumni of this institute who pursued Post-graduation from NIT and who are working in reputed MNCs are listed and explained (Annexure 2).
- The JNTUK recognized three Research Centres (MECH, CSE, and EEE) to guide Ph.D scholars (Annexure 3).

## II. Items Approved by the Academic Council

1. The **calendars** of the academic year **2025-26** for UG-B.Tech (Annexure-4) and PG (M.Tech and MCA) programs (Annexure-5) with 90 instructional days in accordance with JNTUK.
2. The **Minutes of Meeting** (Annexure 6) of all **Boards of Studies (BoS)** held for III B.Tech, I Semester and II Semester. New regulations (R25) of the M.Tech program were introduced to students admitted from the A.Y. 2025-26. Minutes of the BoS meetings were held to approve the course structure and syllabi for the M.Tech, I Semester, and II Semester. The Minutes of the BoS meeting were held for II MCA, I Semester, and II Semester.
3. The students of B.Tech must complete an 8-week **Industry Internship** during the summer vacation after III B.Tech; II Semester.
4. The list of 115 MCA students from the **first autonomous batch (2023-2025)** eligible out of 127 students to receive degrees in various classes in the stipulated time as mentioned in the table below (Annexure 7).

| Class Awarded                | No. of eligible students | CGPA to be secured from 80 Credits   |
|------------------------------|--------------------------|--|
| First Class with Distinction | 78                       | $\geq 7.75$ Without any supplementary appearance   |
| First Class                  | 20                       | $\geq 7.75$ With any supplementary appearance<br>$\geq 6.75$ and $< 7.75$ , without any supplementary appearance               |
| Second Class                 | 17                       | $\geq 6.75$ and $< 7.75$ , with any supplementary appearance<br>$\geq 6.0$ and $< 6.75$ , without any supplementary appearance |

  
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|            |   |   |
|------------|---|---|
| Pass Class | 0 | $\geq 6.0$ and $< 6.75$ , with any supplementary appearance |
|------------|---|---|

7. A **Provisional Certificate (PC)** designed with safety features in accordance with JNTUK, Kakinada format approved by the Controller of Examinations (CE) PG & SDC, JNTUK, for issuance to UG and PG students (**Annexure 8**).

### III. Activities and Updates presented to the Academic Council

- The National Board of Accreditation (NBA) has accredited the Departments of CSE, IT, ECE, EEE, and MECH from A.Y. 2025-26 to A.Y. 2027-28 (valid until 30.6.2028), based on the compliance reports submitted under the Tier II category (**Annexure 9**).
- The institution is accredited by NAAC for five years until 20<sup>th</sup> April 2028 (**Annexure 10**). The AQAR for A.Y. 2023-24 was submitted on January 21, 2025, and accepted by NAAC on February 7, 2025 (**Annexure 11**).
- The institute has submitted the details of A.Y. 2024-25 to the All-India Survey on Higher Education (AISHE), and the Ministry of Education has therefore issued a provisional certificate to the institution (**Annexure 12**).
- To achieve the student-teacher ratio for A.Y. 2025-26, 34 faculty members were recruited across various departments (**Annexure 13**). They participated in a four-week orientation program to enhance their teaching skills (**Annexure 14**).
- A two-week hands-on training program on “C programming” was conducted on the global platform “LeetCode” for the faculty members teaching the course “C programming” in the current A.Y. 2025-26 (**Annexure 15**).
- The status of students admitted into I B.Tech, I M.Tech, and I MCA programs in the year 2025 is as follows.

| S. No. | UG/PG | Course Offered  | Sanctioned Intake | Admitted |
|--------|-------|---|-------------------|----------|
| 1      | UG    | B.Tech- Civil Engineering                                 | 60                | 61       |
| 2      |       | B.Tech- Electrical & Electronics Engineering              | 120               | 101      |
| 3      |       | B.Tech- Mechanical Engineering                            | 90                | 80       |
| 4      |       | B.Tech-Electronics and Communications Engineering         | 420               | 408      |
| 5      |       | B.Tech- Computer Science Engineering                      | 420               | 423      |
| 6      |       | B.Tech- Information Technology                            | 120               | 128      |
| 7      |       | B.Tech (CSE)-Artificial Intelligence and Machine Learning | 180               | 189      |
| 8      |       | B.Tech (CSE)- Artificial Intelligence (AI)                | 180               | 179      |
| 9      |       | B.Tech (CSE)- Data Science (DS)                           | 120               | 110      |

| S. No. | UG/PG | Course Offered                                 | Sanctioned Intake | Admitted |
|--------|-------|--|-------------------|----------|
| 10     | PG    | Master of Computer Applications (MCA)          | 180               | 78       |
| 11     |       | M.Tech-Power Electronics and Electrical Drives | 9                 | 0        |
| 12     |       | M.Tech-Thermal Science and Energy Systems      | 9                 | 0        |
| 13     |       | M.Tech- Computer Science and Engineering       | 18                | 6        |
| 14     |       | M.Tech- Embedded Systems                       | 9                 | 1        |

Note:

- i. The number of students admitted is more than the sanctioned intake due to seats granted under the EWS category.
  - ii. The above data does not include spot admissions, as the APSICHE's last date for data submission has not been met.
7. The institution conducted a two-week **Induction Program (Annexure 16)** for the students of I B.Tech in compliance with AICTE guidelines, with various modules to facilitate their transition from school to college life, promoting academic readiness, professional ethics, and personal growth.
  8. The **academic results** of B.Tech, MCA, and M.Tech students of the A.Y. 2024-25, as mentioned below, along with Minutes of Results Committee meetings, were presented (Annexure 17).

| S. No. | Program    | Pass Percentage     |                     |
|--------|------------|---------------------|---------------------|
|        |            | 1 <sup>st</sup> Sem | 2 <sup>nd</sup> Sem |
| 1      | I B.Tech   | 76.03               | 74.55               |
| 2      | II B.Tech  | 83.94               | 77.84               |
| 3      | III B.Tech | 88.84               | 91.28               |
| 4      | IV B.Tech  | 93.68               | 100                 |
| 5      | I MCA      | 81.91               | 72.97               |
| 6      | II MCA     | 94.48               | 94.82               |
| 7      | I M.Tech   | 60                  | 100                 |

9. Mr. Puli Agasteen of Civil Engineering (Regd. No. 21FE5A0107) and Mr. Vutla Charan of Mechanical Engineering (Regd. No. 21FE5A0340) received **Gold Medals** from JNTUK, Kakinada, for their academic excellence in the A.Y. 2024-2025 (Annexure 18).
10. In A.Y. 2024-25, 64 students were **detained** in UG and PG programs due to a shortage of attendance and dropouts. In the UG category, detentions include 8 in I B.Tech I Semester, 12 in I B.Tech II Semester, 12 in II B.Tech I Semester, 9 in II B.Tech II Semester, 6 in III B.Tech I Semester, and 2 in III B.Tech II Semester. In the PG category, detentions

include 9 students of I MCA I Sem, 3 students of I MCA II Sem, and 3 students of I M.Tech II Sem (Annexure 19).

11. During the A.Y. 2024-25, the campus achieved an exceptional placement performance, securing 523 unique selections from MNCs out of a total student strength of 816 (Annexure 20). This achievement resulted in an overall placement percentage of 64.09%, with an average annual compensation package of INR 3.15 LPA.

Among various engineering disciplines, the Electrical and Electronics Engineering branch exhibited the highest placement ratio at 90.43%, followed by Civil Engineering at 78.26%, Electronics and Communication Engineering at 77.33%, and Mechanical Engineering at 73.96%. The Department of Computer Science and Engineering attained the highest number of selections, totaling 143, which indicates a strong demand for computing professionals within the industry. Furthermore, the Information Technology sector reported the highest average package of INR 4.05 LPA, underscoring its critical significance in the contemporary digital and software-driven job market.

12. The Government of Andhra Pradesh has fixed the tuition fee for the B.Tech program at INR 70,000 (Annexure 21), which is applicable for the academic years 2024-25 and 2025-26.
13. In recognition of academic excellence, faculty members received incentives on Engineers Day 2025 for their publications in SCI, SCIE, ESCI, and Scopus-indexed journals (Annexure 22).
14. The institution continues to emphasize higher education and research advancement, with 3 faculty members awarded Ph.D. degrees in A.Y. 2024-25 (Annexure 23) and 24 are currently pursuing doctoral research at various universities (Annexure 24).
15. During the academic year 2024-25, the Department of Electrical and Electronics Engineering successfully organized two Faculty Development Programs (FDPs) sponsored by AICTE-ATAL. The first FDP, titled "Agricultural PV Systems and Electric Vehicles: Pioneering Sustainable Energy and Transportation Solutions," was held from 25<sup>th</sup> November to 7<sup>th</sup> December 2024. This program was coordinated by Dr. B. Jayababu and Mr. M. Nagaraju, receiving a sanctioned funding of INR 6.0 lakhs.

The second FDP, titled "Design of Advanced Controllers for Microgrid and Electric Vehicles," took place from 20<sup>th</sup> January to 25<sup>th</sup> January 2025, and it was coordinated by Dr. V. Sateesh Kumar, with a grant of INR 3.5 lakhs (**Annexure 25**).

16. Three faculty members participated in a three-day FDP (**Annexure 26**) focused on "Autonomous Technologies," which took place at the IIT Madras Research Park in Chennai.

17. Twenty students participated in an **Industrial Internship Training** on "Anatomy of Humanoid Robots-Mechanical Engineering & Robotics and Automation" from 10<sup>th</sup> February to 16<sup>th</sup> June 2025. They gained hands-on experience in constructing robot heads and arms, studying their movements and the mechanisms of their eyes. An online objective test was conducted at the end of the program to assess their understanding. The institute provided all trained students with a 50% refund of their registration fees (**Annexure 27**).

18. The institution hosted two competitive **programming events**. The **Code Fusion Hackathon**, held on February 15, 2025, had teams completing checkpoints for ideation, prototyping, and demonstration. Tech Titans won First Prize, with AI Builders and Bug Fixers taking Second and Third, respectively, based on criteria like problem framing, algorithm correctness, code efficiency, and demo quality (**Annexure 28**).

The **Codeathon 2025** occurred on March 8, 2025, as a one-day contest for I B.Tech students on the HackerEarth platform, with 371 participants. The event featured a quiz that determined the ranks for two coding rounds, resulting in 45 teams advancing to Round 2 and 18 teams competing in the final. The teams CSE-C2 took First Place, CSE-A2 in Second, and CSM-B1 in Third position (**Annexure 29**).

19. A team of students from the CSE-DS program participated in the "Cyber Valour - 2024" Short Video Contest organized by the Guntur District Police, focusing on Cyber Awareness. They created an informative short film that addresses cyber threats and responsible digital citizenship. Their innovative efforts earned them Third Prize (Certificate of Merit) from the Superintendent of Police, Guntur District.

20. The Department of Mechanical Engineering held a workshop on **Design Thinking and Innovation** for II B.Tech (Mech) students, guided by Dr. Gaurav Kumar Sharma from NIT Warangal, focusing on the innovation process and engineering problem-solving.

21. On 24<sup>th</sup> October 2024, Dr. M. V. Raju from VFSTR University delivered a lecture on **wastewater treatment technologies** to the final-year Mechanical and Civil Engineering students, focusing on practical engineering approaches and sustainability metrics.
22. The institute maintains a strict **anti-ragging policy** in accordance with UGC and AICTE guidelines. This includes awareness sessions with the police, mandatory parent affidavits, clear reporting channels, and preventive measures such as CCTV monitoring and surprise checks. Restorative and disciplinary actions are enforced, with their effectiveness assessed by the Anti-Ragging and Disciplinary Committees. This ensures a campus free from ragging, with no recorded incidents during the specified period.
23. The Student Activity Council (SAC) has a calendar of events to promote professional identity, inclusivity, and social responsibility on campus. The SAC organized events for International Women's Day, Teachers' Day, Engineers' Day, NSS Day, International Yoga Day, and Vignan Foundation Day.
24. In the NCC unit of the institute of 10 Andhra Girls Battalion, **Ms. B. Varalaskami** achieved the **Lieutenant rank** on August 17, 2024 (**Annexure 30**). An application for affiliation with NCC 22(A) Battalion was submitted on May 28, 2025 (**Annexure 31**). The Cadets participated in a variety of civic training activities, including the distribution of B-Certificates, the Ammaku Vandanam program, a visit to an Old Age Home, and national observances such as Independence Day and Gandhi Jayanti.
25. The institute's NSS Unit (No. 90214729, established in 2010) runs an outreach program with around 120 volunteers annually, increasing to 160 in A.Y. 2024-25. Activities include environmental sanitation, anti-drug awareness, blood donation camps, women's cancer awareness sessions, Swachh Bharat clean-ups, and campaigns for universal access to information, all of which are GPS-logged for auditability (**Annexure 32**).
26. The institute had a strong **sports performance** in A.Y. 2024-25 (**Annexure 33**), with the Kabaddi (Men) teams winning at NRIT, Aditya University, and Hindu College, and being runners-up at KLEF, VIT-AP, and RVIT. The Throwball (Women) team secured victories at Bapatla Engineering College and placed second at Hindu College and RVIT. Individually, a Gold Medal in Men's Boxing was won at the Central Zone Boxing Championship. The Cricket (Men) squad finished as runners-up at NRI. (HW)

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27. In A.Y. 2024-25, the institute enhanced its **infrastructure** by adding MicroWind VLSI design software to the ECE VLSI Lab and commissioning 150 Core i5/16 GB/480 GB SSD systems with a Gen-10 server for improved lab computing.
28. The students who graduated in 2021, 2022, 2023, and 2024 were registered with APAAR IDs 675, 861, 1013, and 1269, respectively (**Annexure 34**).
29. Professional linkages were strengthened with an active CSI chapter (Membership No. 5024240022, **Annexure 35**) and IEEE Student Branch (STB60230404, **Annexure 36**).
30. A new five-storey academic and administrative block is nearing completion to accommodate increased enrollment. Covering 11,608.72 square meters, with a built-up area of 19,436.20 square meters, it will provide additional classrooms, laboratories, faculty offices, and student support facilities.

All the members appreciated the initiatives taken by the institution for the overall development of students and gave the following suggestions to take up in the present A.Y. 2025-26.

- **Dr. M. H. M. Krishna Prasad** has suggested the following.
  - The institution shall encourage full-time research scholars with a stipend from the next academic year.
  - All UG and PG programs offered shall be accredited.
  - All faculty members shall come forward to publish their research articles in SCI/SCIE/ESCI-indexed journals.
  - The institution can offer UG programs such as B.Tech (Cyber Security), B.Tech (VLSI), and B.Tech (Embedded Systems) in view of the forthcoming industries of semiconductor chip design in India in the next A.Y.
  - The institution can take up the initiative to offer twinning programs in collaboration with foreign universities with the help of JNTUK.
  - Make sure that the ranks of admitted students ' analysis shall be placed on the college website.
- **Prof. K. Ramji** has advised the following.
  - The curriculum of CSE and ACSE shall include courses in Quantum Technologies and Quantum Computing. These courses may be optional for the

core engineering branches. The institution may seek assistance from IBM and TCS for infrastructure.

- The institution shall maintain comprehensive records of students who have established their own entrepreneurial ventures.
- The institution can go for a six-year accreditation of one or two programs.
- **Prof. V. Ravindra** has suggested the following.
  - The Research Centers shall produce a larger number of Ph.D. scholars.
  - In the next Academic Council meeting, the presentation shall include the best practices of the institution.
  - The institution shall recruit faculty to teach the languages of Spanish, German, and Italian, in view of students seeking admission to universities in European countries.

The chairman thanked all the members for their valuable inputs and the invaluable time they spent on the institution's development and the provision of quality education to the students and finally concluded the meeting.

Copy to  
All Academic Council Members

**Dr. K. Phaneendra Kumar**  
Chairman

Academic Council

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**Dr. K. Phaneendra Kumar**



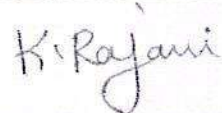





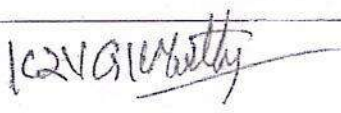

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Attendance of the Members present to the meeting on 11.10.2025

Date: 11.10.2025







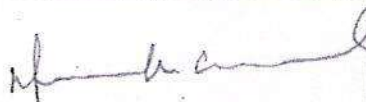
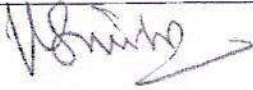


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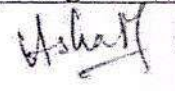
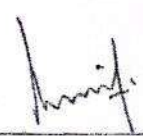


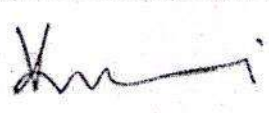
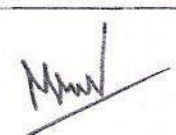
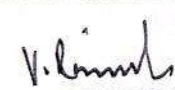

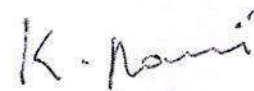
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| 13     | Dr. Ch. Annapurna Devi   | Head, Dept of Physics         |    |
| 14     | Dr. G. Usha Rani         | Head, Dept of<br>Chemistry    |     |
| 15     | Dr. Sk. Sabiya           | Head, Dept of English         |  |
| 16     | Dr. R. Srinivasa Rao     | HOD, Management<br>Sciences   |   |
| 17     | Dr. Jemimah Carmichael M | Dean, IQAC                    |   |
| 18     | Mr. V. Srinivas          | Associate Professor of<br>ECE |  |
| 19     | Mr. T. V. Vamsi Krishna  | Associate Professor of<br>CSE |   |
| 20     | Dr. V. Sateesh Kumar     | Associate Professor of<br>EEF |   |

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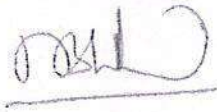

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| 23     | Dr. Benerji Babu A          | Professor, Department of Mathematics, NIT, Warangal                        |                 |
| 24     | Dr. Ch. Sudhakar            | Professor, Department of CSE, NIT, Warangal                                |                 |
| 25     | Dr. V. Venkata Mani         | Professor, Department of ECE, NIT, Warangal                                |               |
| 26     | Dr. M. H. M. Krishna Prasad | Professor Department of CSE & Director, Academics, JNTUK, Kakinada         |               |
| 27     | Dr. V. Ravindra             | Professor, Department of Civil Engineering, UCE, JNTUK, Kakinada           |                |
| 28     | Dr. G. Padmaja Rani         | Professor, Department of Physics & Director of Evaluation, JNTUK, Kakinada |                |
| 29     | Dr. K. Ramji                | Vice Chancellor Krishna University, Machilipatnam                          | <br>11/10/2015 |

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| S. No. | Name of the Member   | Designation  | Signature   |
|--------|----------------------|--|---|
| 30     | Dr. P. Bhaskara Rao  | Controller of Examinations                                   |  |
| 31     | Dr. N. Srinivasababu | Professor, Dean R&D,<br>Department of Mechanical Engineering |  |

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