



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal - 500 043, Hyderabad, Telangana

Internal Quality Assurance Centre (IQAC)
Minutes of Meeting
2026-2027



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IARE/IQAC/MoM/2026/01

01 July, 2026

CIRCULAR

A meeting is proposed to be convened with all the members of IQAC at 3.00 PM on 4 July, 2026 at IQAC office. All the members are requested to make it convenient to attend the same.

Agenda for the meeting:

- 1). Action taken report for the previous minutes
- 2). Encourage staff to actively participate in consultancy projects and Intellectual Property Rights (IPR) activities.
- 3). Organize training sessions for teaching faculty in emerging engineering domains, including Artificial Intelligence (AI), Machine Learning (ML), Data Science (DS), High-Performance Computing, Industry 4.0, and 3D Printing
- 4). Promote institutional excellence through participation in national and international indexing, rankings, and award frameworks.
- 5). Review of NBA accreditation progress and documentation for all the departments
- 6). Organize programmes to strengthen ethical awareness and social responsibility among staff.

Copy to:

- 1). All the members of the committee
- 2). Deans/HoDs/Establishment Section
- 3). Administrative Officer

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Telangana State





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INTERNAL QUALITY ASSURANCE CENTER

MINUTES OF THE MEETING

4 July, 2026

Dr. L V Narasimha Prasad, Principal and Chairperson IQAC, welcomed the IQAC members for the quarterly meeting held on 04 July, 2026.

Item No.1 Action taken report on Previous IQAC minutes

Item No.2 Encourage staff to actively participate in consultancy projects and Intellectual Property Rights (IPR) activities.

Item No.3 Organize training sessions for teaching faculty in emerging engineering domains, including Artificial Intelligence (AI), Machine Learning (ML), Data Science (DS), High-Performance Computing, Industry 4.0, and 3D Printing

Item No.4 Promote institutional excellence through participation in national and international indexing, rankings, and award frameworks.

Item No.5 Review of NBA accreditation progress and documentation for the all the departments

Item No.6 Organize programmes to strengthen ethical awareness and social responsibility among staff.

Item No.1 Action taken report on Previous IQAC minutes

Dean, IQAC apprised the members and presented the action taken report in accordance with the resolutions/suggestions made.

S.No	Suggestions	Action Taken
1	Strengthen industry-academia collaboration by inviting Professors of Practice to deliver expert lectures and share real-world applications with students.	The institution strengthens industry-academia collaboration by inviting Professors of Practice from industry and academia to deliver expert lectures, mentor students, and share practical insights. Their interactions expose students to real-world applications, emerging technologies, and industry best practices, thereby enhancing employability and experiential learning.
2	Encourage students to undertake socially relevant and multidisciplinary projects to foster social awareness and collaborative problem-solving skills.	Students are encouraged to undertake socially relevant and multidisciplinary projects that address real-world challenges while integrating knowledge from multiple disciplines. These projects foster social responsibility, innovation, teamwork, and collaborative problem-solving skills, preparing students to develop sustainable and impactful solutions for society.
3	Enhance student engagement and conceptual understanding through the	The institution promotes the integration of virtual laboratories, coding platforms, and online

	integration of virtual laboratories, coding platforms, and online learning resources.	learning resources to provide students with interactive and technology-enabled learning experiences. These digital tools enhance student engagement, strengthen conceptual understanding, and develop practical problem-solving and programming skills aligned with industry requirements.
4	Conduct an induction programme for first-year students to facilitate a smooth transition into higher education while promoting academic excellence, personal growth, and professional development.	A comprehensive induction programme is conducting for first-year students to facilitate a smooth transition into higher education and familiarize them with the institution's academic environment, policies, and support services. The programme focuses on promoting academic excellence, personal well-being, professional development, and value-based learning, enabling students to build a strong foundation for their future academic and career success.

Item No.2 Encourage staff to actively participate in consultancy projects and Intellectual Property Rights (IPR) activities

The institution encourages faculty and staff to actively participate in consultancy projects and Intellectual Property Rights (IPR) activities to strengthen innovation, industry collaboration, and research commercialization. Faculty are motivated to undertake consultancy assignments that address real-world industrial and societal challenges while generating institutional expertise and revenue. They are also encouraged to file patents, copyrights, trademarks, and design registrations, publish technology disclosures, and participate in IPR awareness programmes and workshops. Through policy support, mentoring, and incentives, the institution fosters a culture of innovation, entrepreneurship, and knowledge creation, contributing to academic excellence and societal impact.

Item No.3 Organize training sessions for teaching faculty in emerging engineering domains, including Artificial Intelligence (AI), Machine Learning (ML), Data Science (DS), High-Performance Computing, Industry 4.0, and 3D Printing

The institution organizes specialized training programmes, Faculty Development Programmes (FDPs), workshops, and certification courses to equip teaching faculty with knowledge and practical skills in emerging engineering domains such as Artificial Intelligence (AI), Machine Learning (ML), Data Science (DS), High-Performance Computing (HPC), Industry 4.0, and 3D Printing. These programmes focus on enhancing faculty competency in advanced technologies, innovative teaching methodologies, and industry-relevant applications, enabling them to integrate contemporary concepts into the curriculum, promote research and innovation, and prepare students with future-ready skills aligned with evolving industry and technological trends.

Item No.4 Promote institutional excellence through participation in national and international indexing, rankings, and award frameworks

The institution actively promotes excellence by participating in recognized national and international indexing, ranking, and award frameworks to benchmark its performance against global quality standards. Continuous efforts are made to identify suitable ranking and accreditation opportunities, systematically collect and validate institutional data, and implement quality enhancement initiatives based on evaluation outcomes. Participation in these frameworks enhances the institution's academic

reputation, research visibility, stakeholder confidence, and global recognition while fostering a culture of continuous improvement and excellence in teaching, research, innovation, and governance.

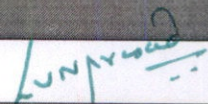
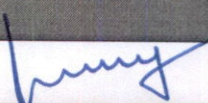
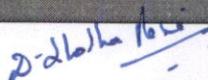
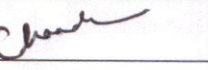
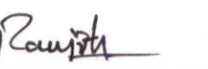
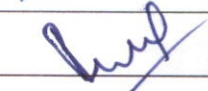
Item No.5 Review of NBA accreditation progress and documentation for all the departments

The institution periodically reviews the progress of NBA accreditation for all the departments to ensure timely completion of all accreditation requirements and compliance with Outcome-Based Education (OBE) standards. The review focuses on the preparation and validation of Self-Assessment Reports (SARs), supporting documents, attainment calculations, course files, laboratory records, faculty credentials, stakeholder feedback, and other evidences. Gaps identified during the review are addressed through corrective actions, ensuring that each department is well prepared for the NBA evaluation process and committed to continuous quality improvement.

Item No.6 Organize programmes to strengthen ethical awareness and social responsibility among staff.

The institution organizes a variety of programmes, including workshops, seminars, awareness sessions, community outreach activities, and value-based initiatives, to strengthen ethical awareness and social responsibility among staff members. These programmes promote professional ethics, integrity, inclusiveness, environmental consciousness, community engagement, and responsible decision-making in academic and administrative practices. By fostering a culture of ethical conduct and social commitment, the institution encourages staff to contribute positively to the institution, society, and the overall development of responsible citizens.

The Following members were present:

S.No	Name	Designation in the Institute	IQAC Portfolio	Signature
Chairperson: Head of the Institution				
1	Dr. L V Narasimha Prasad	Principal	Chairperson	
Management Members				
2	Sri CH. Sathi Reddy	Secretary and Correspondent	Member	
Senior Administrative Officers				
3	Dr. D Shobha Rani	Controller of Examinations	Member	
4	Dr. G Chandra Sekhar	Vice Principal	Member	
5	Dr. Y Mohana Roopa	Dean of Strategy Development and Finance	Member	
6	Dr. G Ranjith Kumar	Dean of Research and Development	Member	
7	Dr. Abdul Pasha	Dean of Planning, Monitoring & Continuing Education	Member	
8	Dr. CH Srinivasulu	Dean of Learning and Educational Technologies	Member	
9	Dr. B Navothna	Dean of Internal Audit and Policies	Member	
10	Dr. M Pala Prasad Reddy	Placement and Training Officer	Member	

11	Dr. P L Srinivasa Murthy	Dean of Industry Institute Interface	Member	
12	Dr. Venu Malagavelli	Dean of Technology Innovation and Incubation Centre	Member	HV
Senior Teachers				
13	Dr. S Devaraj	HoD, Aeronautical Engineering	Member	J. Devaraj
14	Dr. Ambati Rama Mohan Reddy	HoD, Computer Science and Engineering	Member	Amr
15	Dr. M Nagaraju,	CSE (AI&ML)	Member	M Nagaraju
16	Dr. Sajja Suneel	HoD, CSE (DS)	Member	Sajja Suneel
17	Prof. N Rajasekhar	HoD, Information Technology	Member	N Rajasekhar
18	Dr. P Munaswamy	HoD, Electronic and Communication Engineering	Member	P Munaswamy
19	Dr. Damodhar Reddy	HoD, Electrical and Electronics Engineering	Member	D Reddy
20	Dr. Ch Sandeep	HoD, Mechanical Engineering	Member	Ch Sandeep
21	Dr. R Ramya Swetha	HoD, Civil Engineering	Member	R Ramya Swetha
22	Dr. Vara Lakshmi Thavva	HoD, Master of Business Administration	Member	Vara Lakshmi Thavva
Employer / Industry / Stake holder / Members				
23	Mr. D Abhishek	Campus lead, Talent Acquisition Team, Virtusa, Hyderabad	Member	D Abhishek
24	Sri. Ch. Jayasimha Reddy	CEO, M/s. MTE Industries	Member	Ch. Jayasimha Reddy
Alumni / Student / Local Society				
25	Mr. V. Manikanta Kumar	Strategic supply chain manager, Alumni	Member	Manikanta Kumar
26	Sri. J. Krishna Yadav	Municipal Councillor, Dundigal	Member	J. Krishna Yadav
27	Ms. M Devi	B.Tech -VII Semester (MECH)	Member	M. Devi
28	Mr. M Sai Charan	B.Tech -VII semester(AI&ML)	Member	M. Sai Charan
29	Mr. G Abhinay	B.Tech – V Semester (MECH)	Member	G. Abhinay
IQAC Coordinator				
30	Dr. P Ashok Babu	Dean of IQAC	Coordinator	P. Ashok Babu

Dr P Ashok Babu
IQAC

Dr. L V Narasimha Prasadean,
Principal & Chairperson IQAC

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