INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500 043

MINUTES OF SIXTEENTH MEETING OF THE GOVERNING BODY
HELD ON 14 FEBRUARY, 2025

The Sixteenth meeting of the Governing Body was held at 03:00 PM on 14 February, 2025 (Friday) in the Sahana Board Room, Bharadwaja Block.

List of the Governing Body members:

S.No	Members	Portfolio	Designation
1	Sri. M Rajasekhar Reddy	Chairperson	Chairman Institute of Aeronautical Engineering, Hyderabad
2	Dr. Ramji Manoharan	UGC Nominee	Professor, Department of Mechanical and Aerospace Engineering, Indian Institute of Technology Hyderabad
3	Prof. K Venkatachalam	State Govt. Nominee	Former Vice Chairman, Telangana State Council for Higher Education, Hyderabad
4	Dr. G Venkata Narasimha Reddy	University Nominee	Principal & Professor of Civil Engineering, JNTUH College of Engineering, Hyderabad
5	Prof. P B Sharma	Educationist	Vice Chancellor, Amity University, Gurgaon
6	Dr. N V Ramana Rao	Educationist	Director & Professor of Civil Engineering, National Institute of Technology, Raipur
7	Dr. A Damodaram	Educationist	Senior Professor of CSE, Department of Information Technology JNT University Hyderabad, Hyderabad & Former Vice Chancellor, SV University, Tirupati
8	Dr. M. Anji Reddy	Educationist	Former Vice-Chancellor, Andhra Kesari University, Ongole
9	Sri. Ch Sathi Reddy	Management	Secretary and Correspondent, Institute of Aeronautical Engineering, Hyderabad
10	Sri. B Rajeshwar Rao	Management	Treasurer and Executive Director, Institute of Aeronautical Engineering, Hyderabad
11	Smt. M Mamatha Reddy	Management	1st Vice President, Maruthi Educational Society, Hyderabad
12	Sri. Ch Jayasimha Reddy	Industrialist	CEO, M/s. MTE Industries, Jinnaram, Medak District
13	Dr. Y Pandu Rangaiah	Faculty	Associate Professor of ECE, Institute of Aeronautical Engineering Hyderabad
14	Dr. V V S Haranadh Prasad	Faculty	Professor of Mechanical Engineering, Institute of Aeronautical Engineering, Hyderabad
15	Dr. L V Narasimha Prasad	Ex-Officio	Principal & Professor of Computer Science and Engineering Institute of Aeronautical Engineering, Hyderabad

RESOLUTIONS

Item	Item Description
1. Confirmation of Minutes and Action Taken	
1.1	**Confirmation of the minutes of 15ᵗʰ Governing Body meeting**
1.2	**Follow-up action and action taken report on the minutes of the 15ᵗʰ Governing Body meeting**

1. **Steps for improvement of student's success rate in Mechanical, Civil and Aeronautical branches.**
   Action taken: To improve the students success rate in above mentioned branches, introduced remedial classes for all core courses, and also provided additional mentoring and personalized guidance for academically weaker students.

2. **Prepare new metrics introduced in changed NBA and NAAC formats.**
   Action taken: Workshop on new NBA guidelines and new NAAC formats, conducted to all the faculty members.

3. **Attract MNC companies offering with high packages.**
   Action taken: Conducted training programs on advanced technical skills, soft skills, and interview preparation, company specific assessments. Students are also encouraged to patriciate Hackathon, coding competitions conducted by reputed organizations. Introduced company-focused preparation programs to align with recruitment patterns of high-package firms. Engaged with alumni working in reputed MNCs to facilitate connections and recruitment opportunities.

4. **Enhance more research activities in the institute, members suggested to increase the seed money grant.**
   Action taken: The suggestions made by the Governing Body members to enhance research activities at the institute, it was proposed to increase the seed money grant for faculty and researchers. This initiative aims to promote high-quality research, foster innovation, and improve the institute's overall research output.

5. **Suggested to apply sustainability ranking by NIRF in the coming year**
   Action taken: As per the suggestions given by the Governing Body members, institute has applied for the **NIRF 2025 Sustainability Ranking** to promote and showcase the commitment to sustainable practices and academic excellence.

Resolution: The Governing Body ratified and approved the action taken report.

2. Items for Consideration and Approval	
2.1	**Consideration and approval of Principal ratification**

The renewal of the principal ratification from JNTU Hyderabad during selection committee held on 19 December, 2024, is recommended for a period of one year from 30 January, 2025. Requesting the Governing body to consider and approve the principal ratification.

The JNTUH – SCM – Selection of Principal - orders dated 30 January, 2025 is enclosed in **Annexure – I.**

Resolution: The Governing Body, after due consideration, hereby ratifies and approves the appointment of Dr. L V Narasimha Prasad as Principal of Institute of Aeronautical Engineering with effect from 30 January, 2025. The Governing body appreciates the selection process and credentials presented.

2.2	**Consideration and Approval for applying NBA Accreditation for Postgraduate Programs**

The NBA accreditation status of PG programs (CSE, ES, & MBA) is expiring on 30 June, 2025. In this context the institute would like to apply NBA accreditation for the following PG programs.
- M.Tech - Computer Science and Engineering
- M.Tech - Embedded Systems
- M.Tech - Electrical Power Systems
- Master of Business Administration

Resolution: The Governing Body grants approval to initiate the process of applying NBA accreditation for the aforementioned programs. The institute shall take necessary steps to prepare for the accreditation process in accordance with the guidelines of the National Board of Accreditation.

2.3	**Consideration and approval of reduction of intake in B.Tech – Computer Science and Engineering and closure of Bachelor of Business Administration (BBA) from the academic year 2025-26.**

The Ex-officio is seeking to approve and ratify the reduction of intake in B.Tech - Computer Science and Engineering and also closure of Bachelor of Business Administration from the academic year 2025-26. The AICTE scrutiny has completed and approved reduction of intake in B.Tech - Computer Science and Engineering and closure of BBA from the academic year 2025-26. Hence it is requested to ratify the reduction and closure from the academic year 2025-26. The necessary approvals for reduction and closure are enclosed in **Annexure – II.**

S.No	Program / Course	Approved Intake A.Y 2024-25	Applied Intake A.Y 2025-26
1	B.Tech - Computer Science and Engineering	900	480
2	Bachelor of Business Administration	60	0

Resolution: After deliberate discussions, the board noted and ratified the reduction in intake for the academic year 2025-26.

2.4	**Consideration and approval of Faculty Accomplishments and Student Success (FASS) and Traits of Great Programmers audit forms**

To improve the qualities of faculty in content development, delivery, acquisition of new knowledge and accomplishment of students progression and professional development, **"Faculty Accomplishments and Student Success (FASS)"**, is introduced for audit.

Methodology for Audit of
Faculty Accomplishments and Student Success
Evaluation Period – Once in 6 months (Odd/Even Semesters)

S.No	Parameters	Marks	Weightage
1	Content Development	100	0.20
2	Course Content Delivery	100	0.30
3	New Knowledge Acquisition	100	0.10
4	High Impact Practices	100	0.20
5	Student Academic Progression	100	0.10
6	Student Professional and Personal Development	100	0.10

The FASS and Traits of Great Programmers document is attached in **Annexure – III.**

Resolution: After deliberate discussions, the board noted and ratified.

2.5	**Consideration and approval of High-Impact Practices for student success (HIPs)**
	High-impact practices (HIPs) are designed for students to deepen their learning experience, prepare them for advanced roles in engineering, and enhance their ability to contribute meaningfully to their fields. These practices can significantly boost placement prospects for engineering students by making them more competitive, versatile, and attractive to potential employers. HIPs integrate knowledge, critical thinking, and hands-on complex problem-solving, creating a well-rounded educational foundation. The detailed HIPs form is attached in **Annexure – IV.** **Resolution:** The board noted and approved the same.
2.6	**Consideration and approval of governance structure to strengthen R & D cell in line with AICTE**
	The All-India Council for Technical Education (AICTE) emphasizes the need to foster research and innovation in technical institutions through a structured R&D Centre. The Principal proposed the following governance structure to strengthen the R&D Cell in the institute: • **R&D Advisory Committee:** Formed to guide and monitor research activities. • **Dean Research and Development (R&D):** Responsible for overall coordination of research initiatives. • **Research Coordinators (Department-wise):** To promote research at the department level. • **Administrative Support:** Dedicated team for documentation, funding proposals, and collaboration management. The governance structure of R&D centre and circular is enclosed in **Annexure – V.** **Resolution:** Resolved that the proposal for strengthening the governance structure of the R&D Centre in line with AICTE guidelines be and is hereby approved.
2.7	**Consideration and approval of faculty members completed AICTE - QIP - PG certification program to teach in CSE and allied branches.**
	The ex-officio member of the governing body presented the list of 38 faculty members of from core engineering department who are successfully completed AICTE - QIP - PG certification program. Principal requested the board to consider and ratify the below mentioned 38 faculty members to teach in CSE and allied branches. The Table 1 shows AICTE – QIP – PG certification completed faculty The certified faculty list is enclosed in **Annexure – VI.**

Table 1: Branch wise AICTE – QIP - PG certification program completed faculty

Branch	ECE	EEE	CIVIL	MECH	AERO
Number of faculty completed	13	06	05	11	03

Resolution: The governing body approves the above-mentioned faculty members for teaching in the Computer Science and Engineering (CSE) and its allied branches, subjected to the fulfillment of institutional requirements.

3. Items for Ratification

3.1	**Ratification of the minutes of 21ˢᵗ Academic Council meeting, held on 30 December, 2024.**

	Resolution: The board ratified the 21st academic council meeting minutes held on 30 December, 2024. The academic council meeting minutes are enclosed in **Annexure - VII.**
3.2	**Ratification of the minutes of finance committee meeting**
	Resolution: The board ratified the minutes of finance committee meetings held during the financial year 2023-24. The 33rd finance committee meeting minutes are enclosed in **Annexure - VIII.**

4. Items for Information

4.1	**Information on NIRF - 2025, Ministry of Education, Government of India**
	Participating in NIRF helps enhance the institute's visibility, benchmark performance, and improve institutional standards. Institute has successfully submitted the NIRF 2025. Continuous efforts are underway to enhance performance across key ranking parameters. The institute has applied in all three categories: **Engineering, Innovation, and Sustainability,** demonstrating its commitment to excellence and holistic development. **Resolution:** The Governing Body noted and appreciated the institute's participation in NIRF 2025.
4.2	**Information on faculty ratification**
	The Principal shared the information of 67 faculty members from various disciplines, appeared as Assistant Professors, before the Staff Selection Committee for ratification at JNTU Hyderabad during 17 January 2025 to 04 February 2025. The Table 2 shows the faculty members appeared before the staff selection committee for ratification.

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Table 2: Faculty appeared before the staff selection committee

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Branch	CSE	CSE (AI&ML)	ECE	EEE	CIVIL	IT	AERO	Mathematics	Physics	English	Chemistry	MBA
Number of Faculty appeared	21	10	06	05	01	09	01	04	02	03	03	02

	Resolution: After due consideration, the Governing Body reviewed and approved the ratification of the faculty appointments.
4.3	The department wise placement details were presented to the Governing body for comments. The Table 3 shows the branch wise revised placements details for the academic year 2023-24 and Table 4 shows the progress of branch wise placements for the academic year 2024-25. Table 5 shows Salary wise statistics from last three years. **Year of Passing: 2023-24**

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Table: 3 Branch wise revised placement statistics (2023-24)

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S.No	Branch	No of Registration	Total Offers	Unique Offers	Placed (%)	Average Salary (LPA)	Highest Salary (LPA)	Highest Salary (LPA)
1	CSE	225	184	159	70.67	5.30	6.12	23.5
2	IT	116	87	73	62.93	5.06	4.75	12.6
3	CSE(AI&ML)	53	55	41	77.36	6.40	7	23.5

4	CSE (DS)	55	49	38	69.09	5.05	5.5	9.50
5	CSE (CS)	40	28	24	60.00	5.00	4	10.0
6	CSIT	48	40	35	72.92	5.10	4.5	19.5
7	ECE	153	99	89	58.17	5.07	6.12	12.6
8	EEE	41	26	25	60.98	3.59	4.27	6.50
9	ME	20	19	16	80.00	3.15	4.05	4.50
10	AE	22	22	19	86.36	4.00	4	9.0
11	CE	17	3	3	17.65	4.50	4.5	4.50
	Total	**790**	**612**	**522**	**66.08**	5.00	**7**	**23.5**

Placement Details: Company wise 2023-24

S.No	Name of the Company	Role	Package (LPA)	Number of Selections
1	Sears	Software Engineer	7	7
2	IBI	Software Engineer	7	3
3	GreenBox	Graduate Engineer	3	8
4	Accenture (Advanced ASE)	Software Engineer	6.5	11
	Accenture (ASE)	Software Engineer	4.5	257
	Accenture (Hack Diva)	Software Engineer	4.5	39
5	IBI	Devops	4.5	2
6	ZSCALAR	Devops	23.5	2
		QA Engineer	19.5	4
7	Accolite Digital (SheCodes)	Software Engineer	8	6
8	Amadeus	Software Developer	12.6	5
9	Byteridge	Software Developer	6.5	3
10	LUMEN	Software Developer	7.4	2
11	IBM	Delivery Consultant	4.7	4
12	JBM	Graduate Trainee Engineer	3	14
13	Capgemini	Software Engineer (Aero)	8	8
		Senior Software Engineer	7.5	5
		Software Engineer	5.75	4
		Software Engineer	4.25	29
14	Virtusa	Software Engineer	7	5
15	UST Global	Software Engineer	4.25	35
16	Cognizant	GenC Pro (Software Engineer)	5.4	1
		GenC	4	18
17	EPAM	Software Engineer	8	27
18	ZerocodeHR	Implementation Analyst	8.5	3
19	Tech Mahindra	Jr,Software Engineer	3.25	7
		Associate Technical Support	3	1
20	Safran Aircraft Engines	Graduate Engineer Trainee	4	6
21	Intellipaat	Business Development Trainee	9	2

22	CGS	Software Engineer	3.6	9
23	JUSPAY	Software Engineer	21	1
24	TATA Strive	Graduate Engineer Trainee	11	11
25	TCS	TCS _Prime	9	2
		TCS_Digital	7	22
		TCS_Ninja	3.36	3
26	Blue Yonder India Pvt	Associate Software Engineer	10	1
27	LTI Mindtree	Associate Software Engineer	4.05	25
28	Infosys	Specialist Programmer	9.5	2
29	AION-Tech	Specialist Programmer	5.5	1
30	WIPRO	Jr,Software Engineer	3.5	4
31	ANB SOLUTIONS PRIVATE LIMITED	Associate-Information Security	5	1
32	Genpact	Associate Software Engineer	3.5	1
33	Govt Job	Junior mining engineer	6	1
34	LLOYD	Cyber Security Engineer	10	3
35	KOHLEX	Senior Engineer	4.51	1
36	Softeon	Software Engineer	4.5	1
37	Maxwel Solutions	Software Engineer	6.8	1
38	DCUBE	Software Engineer	4	1
39	DATA FACT	Software Engineer	3	1
40	GalaxEye Space	Software Engineer	4.5	1
41	Prosper Software Technologies	Software Engineer	3.2	1
		Number of Students Registered		790
		Dept Wise Total Offers		612
		Unique Offers		522
		Percentage		66

* Year of Passing: 2024-25

Table: 4 Branch wise placement statistics (2024-25)

S.No	Branch	No of Registrations	Total Offers	Unique Offers	Placed (%)	Average Salary (LPA)	Median Salary (LPA)	Highest Salary (LPA)
1	CSE	223	69	60	26.91	6	4	27
2	IT	114	35	29	25.44	5	4	14
3	CSE (AI&ML)	189	94	66	34.92	5	4	21
4	CSE (DS)	181	59	47	25.97	4	4	12.6
5	CSE (CS)	49	20	15	30.61	9	4	51
6	CSIT	56	17	15	26.79	4	4	6.75
7	ECE	176	36	29	16.48	4	4	7
8	EEE	26	8	8	30.77	3	3	3
9	ME	14	10	10	71.43	3	3	3
10	AE	20	18	18	90.00	5	6	5.5
11	CE	1	0	0	0	0	0	0
	Total	1049	366	297	28.31	5.07	4.09	51

Placement Details: Company wise 2024-25

S.No	Name of the Company	Role	Package (LPA)	Number of Selections
1	Microsoft	Software Engineer	51	2
3	JPMorgan Chase	Software Engineer	19.75	4
4	Amadeus	Software Engineer	12.6	3
5	Deltax	Product Engineer	7	1
6	Unistring	Jr. Hardware Design Engineer	4	1
7	LTI	Software Engineer	4.05	162
8	TATA Advanced Systems	Graduate Engineer Trainee	5	5
9	EPAM	Software Engineer	8	2
10	HSBC	Software Engineer	9	2
11	Cognizant	GenC	4	90
		GenC Next	6.75	7
		GenC Pro (Cybersecurity)	5.4	3
12	IBM	Associate System Engineer	4.5	7
13	Deloitte	GET	4	16
14	JUSPAY	Associate Software Developer	27	1
		Software Developer	21	2
		Site Reliability Engineer	11	1
15	AT&T	Staff Associate Research Inter	14	1
16	Lumen	Software Engineer	7	24
17	JBM	Graduate Engineer Trainee	3	18
18	GMR	Graduate Engineer Trainee	13	13
19	bounteous x accolite	Software Engineer	6	1
		Number of Students Registered		1049
		Dept Wise Total Offers		366
		Unique Offers		297
		Percentage		28.31

Salary packages:

Table: 5 Salary wise statistics

LPA	* Year of Passing 2025	Year of Passing 2024	Year of Passing 2023
40 >=	2	0	0
20 - 40	3	3	0
15 - 20	4	4	7
10 - 15	5	9	16

8 - 10	4	42	57
7 - 8	25	44	30
6 - 7	8	16	99
₹5 - ₹6	21	7	199
<₹5	294	487	665
Total	**366 ***	**612**	**1073**

Resolution: The board noted the placement and salary package statistics. The board appreciated the Management and Principal for their efforts in attracting the top MNC companies.

4.4	**Note on competency building visits to USA and Indonesia**

The ex-officio shared information about the competency-building visit of two senior faculty members to two universities in the United States of America from 19 to 29 November, 2024. The faculty visited two universities to establish academic collaborations and also shared the information about visit details of, two senior faculty to the 5th International Conference on Energy and Power (ICEP2024) which was hosted in collaboration with the University of Bengkulu, the University of Udayana, Andalas University, and the University of Riau, Indonesia, in association with the Australian Society of Energy and Power (ASEP), from 4-6 December 2024 in Bali, Indonesia. The two senior faculty members attended the conference from 4–6 December, 2024, in Bali, Indonesia.

The complete visit details are attached in **Annexure – IX.**

Resolution: The board noted and appreciated the faculty members for their efforts.

4.5	**Note on Review and Update on Research and Development (R&D) Progress**

Research and Development (R&D) is a critical component of the institute's academic ecosystem, fostering innovation, enhancing faculty research capabilities, and contributing to the nation's scientific progress. Institute has implemented various initiatives to strengthen its R&D activities, including increased seed funding, collaboration with industries, universities and promoting faculty and student research.

Academic research publications are essential for the dissemination of knowledge, advancement of science, and the academic reputation of researchers and institutions. They provide a formal avenue for researchers to share their findings, contribute to their field, and engage with the broader scholarly community.

The Principal presented the progress of Research and Development activities to the board till January 2025. The **Research and Development (R&D) Progress** till January, 2025 is illustrated in
Annexure – X.

Resolution: The Governing Body reviewed the R&D progress and acknowledged the efforts taken to promote research activities.

4.6	**Note on student admissions for Higher Education**

The ex-officio presented the list of 124 students pursuing higher education, of which 107 students secured admissions for Master of Science programs at prestigious universities abroad. 17 students are admitted into reputed institutes like, IITs, NITs, and other recognized universities across India.

The detailed list of students pursuing higher education are attached in **Annexure – XI.**

Resolution: The Governing Body took note of the report on student admissions for higher education and appreciated the efforts taken by the institute.

4.7	**Note on Submission of Self-Assessment Report (SAR) for B.Tech – Civil Engineering (CE)**
	The Principal shared the information regarding the SAR submission of B.Tech – Civil Engineering for NBA evaluation. The SAR was submitted on 21 December, 2024 and five slots of tentative visit dates during March and April are shared. **Resolution:** The Governing Body noted the submission of the Self-Assessment Report (SAR) for B.Tech – Civil Engineering (CE) and appreciated the efforts made by the faculty and staff.
4.8	**Note on classroom teaching through CLRV (Class Lecture Recording Videos) and uploading through faculty mail - Google drive.**
	To enhance the teaching-learning process and provide students with continuous learning support, the institute has introduced Class Lecture Recording Videos (CLRV). These recorded lectures are made available to students through Google Drive, shared via faculty email. This initiative ensures that students can revisit lecture content, improve their understanding, and prepare better for assessments. **Resolution:** The Governing Body noted the initiative and appreciated the efforts in integrating technology into classroom teaching.
4.9	**Note on Information and Communication Technology (ICT) progress**
	With a view to develop e-content learning resources for the students studying engineering, the Learning Management Portal - AKANKSHA has been started. AKANKSHA provides an integrated platform and launch portal for online (web based) courses, using information and communication technology (ICT). It also covers skill development, skill enhancement and employability courses to ensure that every student benefits from learning material through IARE e-Learning / Early Learning Readiness Videos (ELRV), Akanksha, The e-Learning Content Management Portal. **The detailed Information and Communication Technology (ICT) progress is enclosed in Annexure – XII.** **Resolution:** The board noted and appreciated the ICT progress.
4.10	**Note on MOUs between IARE – Veltech University, Chennai and IARE - SR University, Warangal.**
	The ex-officio shared the information regarding MOUs between IARE – Veltech University, Chennai and IARE - SR University, Warangal. **The nature of MOU established between the both parties are:** • Providing the necessary infrastructure, laboratories, use of research centers, other facilities required for the education and training • Collaboration with IPR • Co-supervisor guideship • Provision for student internship The MOUs details are enclosed in **Annexure – XIII.** **Resolution:** The board noted and approved the same.
4.11	**Note on list of eligible supervisors identified by JNTU Hyderabad to guide Ph.D scholars.**
	The ex-officio presented the Twenty Five eligible supervisors identified by JNTU Hyderabad for guiding Ph.D. scholars across various disciplines. This list includes faculty members who meet the requisite academic and research qualifications as per university guidelines. The Table

5 shows eligible supervisors identified by JNTU Hyderabad to guide Ph.D scholars. This step ensures compliance with JNTU Hyderabad regulations and promotes high standards of academic research.

Table 5 eligible supervisors identified by JNTU Hyderabad to guide Ph.D scholars.

Branch	CSE	ECE	EEE	CIVIL	MECH	Mathematics	Physics	Chemistry	MBA
Eligible Supervisors	07	04	02	01	05	03	01	01	01

The circular and list of eligible supervisors identified by JNTU Hyderabad is enclosed in Annexure – XIV.

Resolution: Resolved that the list of eligible supervisors identified by JNTU Hyderabad for guiding Ph.D. scholars be noted and approved. The institution shall adopt this list for all future Ph.D. enrollments and research activities in accordance with JNTU Hyderabad guidelines.

4.12	**Note on Recognition of Faculty Awarded with Ph.D. Degree**

The ex-officio presented the details of Nine faculty members from various reputed institutions who have successfully completed their Ph.D. degrees. The Table 6 provides an overview of the faculty members awarded Ph.D. degrees in the year 2024 across different disciplines.
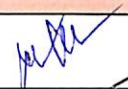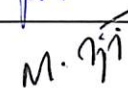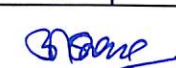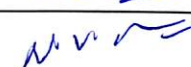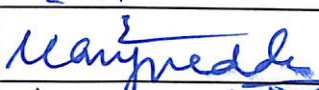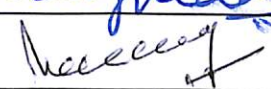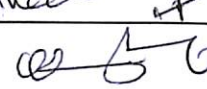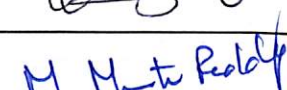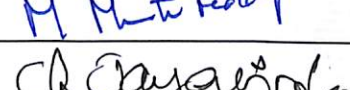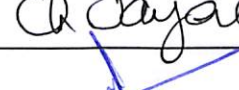
Table 6 Faculty members awarded Ph.D. degree in 2024

S.No	Employee ID	Name of the Employee	Branch / Discipline	Ph.D Awarded University
1	IARE10128	Dr. G Sravanthi	AERO	VIT, Vijayawada
2	IARE10471	Dr. A Rathan	AERO	Barcelona Tech University, Spain
3	IARE10693	Dr. A Karthik	ECE	Veltech, Chennai
4	IARE10662	Dr. B Vijaya Krishna	MECH	Osmania University, Hyderabad
5	IARE10333	Dr. V Mahidhar Reddy	MECH	VTU, Karnataka
6	IARE10091	Dr. G Sarat Raju	MECH	JNTU Hyderabad
7	IARE10754	Dr. Ruksana Begum	EEE	KLU, Vijayawada
8	IARE10033	Dr. K Lakshminarayanamma	IT	JNTU Hyderabad
9	IARE10723	Dr. N Sri Ramya	CIVIL	JNTU Hyderabad

Resolution: The Governing Body acknowledges and congratulates the faculty members for successfully obtaining their Ph.D. degrees. Their dedication to academic excellence is commendable and will contribute significantly to the institution's academic progress.

Any Suggestions made by Governing Body members are:

The Sixteenth meeting of the Governing Body concluded with thanks to the members.

S.No	Members	Portfolio	Signature
1	Sri. M Rajasekhar Reddy	Chairperson	
2	Dr. Ramji Manoharan	UGC Nominee	
3	Prof. K Venkatachalam	State Govt. Nominee	
4	Dr. G Venkata Narasimha Reddy	University Nominee	
5	Prof. P B Sharma	Educationist	
6	Dr. N V Ramana Rao	Educationist	
7	Dr. A Damodaram	Educationist	
8	Dr. M. Anji Reddy	Educationist	
9	Sri. Ch Sathi Reddy	Management	
10	Sri. B Rajeshwar Rao	Management	
11	Smt. M Mamatha Reddy	Management	
12	Sri. Ch Jayasimha Reddy	Industrialist	
13	Dr. Y Pandu Rangaiah	Faculty	
14	Dr. V V S Haranadh Prasad	Faculty	
15	Dr. L V Narasimha Prasad	Ex-Officio	

Date: 14 February, 2025

PRINCIPAL