

Annual Report

2024-2025



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU**

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UNIVERSITY ANANTAPUR
ANANTHAPURAMU**

(Established under A.P. Govt. Act No.30 of 2008)

Ananthapuramu - 515002, Andhra Pradesh, India

Vision

To be a world-class Technological University and to excel in teaching, innovative research and consultancy in the disciplines of Engineering, Science & Technology, Pharmaceutical Science and Management thereby empowering the stakeholders to compete globally.

Mission

To achieve the goals by continuously upgrading the curriculum catering to the societal needs and industrial requirements, by conducting research in intra, inter, multi and trans-disciplinary areas, and by imparting quality education for enhancing knowledge, employability skills and entrepreneurship capabilities through startup environment.

Quality Policy

JNTUA, Ananthapuramu is a pioneer in propagating technical education of high quality in the state of Andhra Pradesh. It is committed to create quality culture in the University on par with international organizations by involving all the stakeholders. This shall be achieved by

- ❖ Motivating the students to take up challenges on current problems in the society and industry through innovation and incubation centres.
- ❖ Providing exposure to state-of-the-art technology by establishing world-class laboratories.
- ❖ Establishing virtual laboratories and ICT based class rooms for effective teaching & learning.
- ❖ Imbibing the faculty with cutting edge technologies to take up competent R&D work for acquiring more number of patents.
- ❖ Inculcating organizational skills, professional skills and ethical values amongst the faculty and students.
- ❖ Promoting entrepreneurial skills amongst the students for the socio-economic development of the country.
- ❖ Developing tangency with industry by blending their needs into the curriculum.

Message from Vice-Chancellor

It is a matter of great pride to present the Annual Report 2024–25 of Jawaharlal Nehru Technological University Anantapur (JNTUA), an institution that continues to uphold its legacy of excellence in technical education and research.

The Engineering College that was started in 1946, went through different phases and was transformed into a University in 2008 named as JNTUA which has been at the forefront of fostering innovation, academic rigor, and societal contribution.



During the academic year 2024–25, the University has made remarkable strides in advancing the vision of the National Education Policy (NEP) 2020. Efforts have been focused on introducing flexible and multidisciplinary curricula, integrating skill-based learning and expanding programmes in emerging fields such as Artificial Intelligence, Data Science, Renewable Energy, Quantum Technology and Cybersecurity. These initiatives aim to prepare our students to meet the evolving needs of industry and society.

JNTUA continues to maintain high standards of quality and institutional governance, as reflected in its NAAC ‘A’ Grade accreditation and recognition as a UGC Category-I University. The consistent performance of the University in national and international rankings, including the NIRF, reaffirms its growing academic and research stature.

To strengthen its ecosystem of innovation, JNTUA has expanded partnerships with leading industries, research organizations, and higher education institutions through new Memoranda of Understanding. Initiatives undertaken through the Institution’s Innovation Council (IIC) and Innovation and Startup Centre (ISC) have nurtured entrepreneurial thinking, research culture and startup activities among students and faculty members.

The Annual Report 2024–25 captures the collective efforts and accomplishments of our faculty, researchers, students, and staff across academic, research, and extension domains. It stands as a testimony to JNTUA’s unwavering commitment to excellence, innovation, and nation-building through technical education.

Prof. H. Sudarsana Rao
Vice-Chancellor

Message from Registrar

JNTU College of Engineering, Anantapur, established in 1946 and elevated to University status in 2008, has witnessed steady growth in academic excellence, research, and outreach. Over the years, JNTUA has expanded its infrastructure, introduced innovative programs, and strengthened collaborations with industry and research organizations.



The University is accredited with 'A' Grade by NAAC and recognized by the UGC as a Category-I University, reflecting its commitment to quality education and institutional governance. It continues to perform commendably in national rankings such as the NIRF, maintaining its reputation among leading technical universities.

The academic year 2024–25 has been marked by progress in implementing NEP–2020 reforms, promoting multidisciplinary learning, and introducing skill-based and technology-driven programs in emerging areas like Artificial Intelligence, Data Science, Renewable Energy and Quantum Technology. Faculty members have been trained in digital and hybrid teaching methods to enhance learning outcomes and meet global standards.

The University has entered into several MoUs with reputed industries and institutions to strengthen academia–industry linkages, promote internships, and encourage collaborative research. Initiatives through the Institution's Innovation Council (IIC) and Innovation and Startup Centre (ISC) have fostered entrepreneurship and innovation among students.

The Annual Report 2024–25 presents the key academic achievements, research publications, funded projects, and student successes of the University and its affiliated colleges. It highlights JNTUA's continued commitment to quality education, innovation, and social responsibility.

Prof. S. Krishnaiah

Registrar

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1. UNIVERSITY AT A GLANCE

1.1. About the University

Jawaharlal Nehru Technological University Anantapur (JNTUA) was established in 2008 through an Act of the Government of Andhra Pradesh, following the trifurcation of the erstwhile Jawaharlal Nehru Technological University (JNTU) into three independent technological universities—JNTU Anantapur, JNTU Hyderabad, and JNTU Kakinada.

Before the bifurcation, the University had four constituent engineering colleges located at Anantapur, Hyderabad, Kakinada, and Pulivendula. With the formation of JNTUA, the University began functioning from the campus of the then JNTU College of Engineering, Anantapur, which was subsequently renamed **JNTUA College of Engineering, Anantapur**. The **JNTUA College of Engineering, Pulivendula** also came under the jurisdiction of JNTUA. Later, the **JNTUA College of Engineering, Kalikiri** was established in 2013, further expanding the University's academic footprint.

The Oil Technological Research Institute (OTRI), a premier research institute established in 1946 and which came into the fold of erstwhile unified JNTU in 1972, also became a constituent unit of JNTUA. The institute was later renamed as the **Oil Technology and Pharmaceutical Research Institute (OTPRI)** in 2016, reflecting its broadened research focus. The University also established the **Department of Management Studies** in 2009, which was upgraded to the **School of Management Studies** in 2019 to promote quality education in business and management.

In addition to the above said five constituent colleges/units, 137 affiliated colleges of JNTUA have 68 Engineering Colleges, 2 Integrated colleges, 43 Pharmacy Colleges and 24 Stand-alone MBA/MCA **colleges** spread across the nine districts – Anantapur, Satya Sai district, Kurnool, Nandyala, YSR Cuddapa, Annamayya, Chittoor, Tirupati, and Sri Potti Sriramulu Nellore.

Among 70 Engineering Colleges (including integrated colleges) 40 institutions have been granted autonomous status, 47 institutions have been recognized under 2(f) and 34 institutions have been recognized under 2(f) & 12(B) status of the UGC, 69 institutions are accredited by NAAC and various programs offered by 28 institutions are accredited by NBA. Among 43 Pharmacy colleges 09 institutions have been granted autonomous status.

Engineering Colleges	Affiliated (Total)	:	70
	Autonomous	:	40
Pharmacy	Affiliated (Total)	:	43
	Autonomous	:	9
Standalone colleges	Affiliated	:	24

Guided by the vision of fostering academic excellence, research innovation, and societal development, JNTUA continues to evolve as a premier technological university, contributing significantly to the advancement of science, technology, and management education.

1.2 Executive Council Members:

The Executive Council comprises esteemed members who provide strategic leadership and governance. Their guidance and support continues to strengthen our organization's mission and progress.

S. No.	Name and Designation
1.	Prof. H. Sudarsana Rao Vice Chancellor, JNTUA Ananthapuramu
2.	Sri Kona Sashidhar, (I.A.S) Secretary to Higher Education, Govt. of A.P.
3.	Sri G. Ganesh Kumar, (I.A.S) Director, Technical Education, Govt. of A.P.
4.	Prof. K. Madhu Murthy Chairman, APSCHE, Vijayawada
5.	Prof. B. Durga Prasad, Prof. of Mechanical Engineering, Director, Academic Audit, JNTUA Ananthapuramu
6.	Dr. D. Jothieswary, Principal, Sri Venkateswara College of Pharmacy, Chittoor
7.	Dr. M. Ramasekhara Reddy, Assistant Professor in Dept., EEE, JNTUA College of Engineering, Ananthapuramu
8.	Dr. G. Meerimatha, Associate Professor in EEE, Srinivasa Ramanjan Institute of Technology, Ananthapuramu
9.	Sri G.V.M. Mohan Kumar, Chairman, G. Pullaiah College of Engineering & Technology, Kurnool
10.	Dr. D. Harischandra Rama, Chartered Accountant, Ananthapuramu

11.	Smt. Anjali James, Director, Human Resources Fanatics E-Commerce (India) LLP, Hyderabad
12.	Dr. M. Vamsi Krishna, Doctor (Interventional Cardiologist), Ananthapuramu
13.	Prof. D. Vishnu Vardhan, Principal, JNTUA CEP
14.	Prof. S. Krishnaiah, Secretary Registrar, JNTUA, Ananthapuramu

1.3 Leadership Changes:

The University witnessed significant administrative changes during the year, including restructuring of key sections, reassignment of responsibilities, and strengthening of internal processes. These initiatives contributed to better governance and enhanced overall administrative effectiveness.

S. No.	Name of the faculty	Position	Appointed on
1.	Prof. H. Sudarsana Rao Professor of Civil Engineering	Incharge Vice-Chancellor	18-07-2024
2.	Prof. H. Sudarsana Rao Professor of Civil Engineering	Vice-Chancellor	18-02-2025
3.	Prof. S. V. Satyanarayana Professor of Chemical Engineering	Incharge Registrar	27-6-2024
4.	Prof. S. Krishnaiah Professor of Civil Engineering	Registrar	20-07-2024
5.	Prof. N. Devanna Professor of Chemistry	OSD to Vice-Chancellor	12-08-2024
6.	Prof. S.V. Satyanarayana Professor of Chemical Engineering	Director, Academic & Planning	12-08-2024
7.	Prof. Vaishali G. Ghorpade Professor of Civil Engineering	Director, Research & Development	12-08-2024
8.	Prof. V. Nagaprasad Naidu Professor of Mechanical Engg.	Director for Evaluation	12-08-2024
9.	Prof. P. R. Bhanumurthy Professor of Civil Engineering	Director, Industrial Consultancy Services	12-08-2024
10.	Prof. R. Padma Suvarna Professor of Physics	Director, IQAC	12-08-2024
11.	Prof. N. Visali Professor of Electrical and Electronics Engineering	Director, Industrial Relations & Placements	12-08-2024

12.	Prof. R. Kiranmayi Professor of Electrical and Electronics Engineering	Director, Industrial Relations & Placements	28-10-2024
13.	Prof. D. Durga Prasad Professor of Mechanical Engineering	Director, Academic Audit	28-10-2024
14.	Prof. G. Prasanthi Professor of Mechanical Engineering	Director, Faculty Development	28-10-2024
15.	Prof. C. Shoba Bindu Professor of Computer Science Engineering	Director, Future Skills Development & Incubation Centre	20-11-2024
16.	Prof. A. Suresh Babu Professor of Computer Science Engineering	Director, Admissions	02-11-2024
17.	Prof. B. Eswar Reddy Professor of Computer Science Engineering	Director, Sponsored Research	02-11-2024
18.	Prof. B. Dilip Kumar Professor of Chemical Engineering	Nodal officer for Rankings	28-10-2024
19.	Prof. T. Narayan Reddy Professor of Humanities	Coordinator, IQAC	28-10-2024
20.	Dr. S. Aruna Mastani Associate Professor of Electronics & Communication Engineering	Coordinator, Academic & Planning	12-08-2024
21.	Prof. A. P. Siva Kumar Professor of Computer Science Engineering	Controller of Examinations	12-08-2024
22.	Dr. S. Sridhar Assistant Professor of Electrical & Electronics Engg.	Additional Controller of Examinations	12-08-2024
23.	Dr. M. Anka Rao Assistant Professor, Dept. of Electrical & Electronics Engineering	Additional Controller of Examinations	12-08-2024
24.	Dr. B. Om Prakash Assistant Professor, Dept. of Mechanical Engineering	Public Relations Officer	12-08-2024
25.	Dr. Jampu Sreenivasulu Assistant Professor, Dept. of Electrical & Electronics Engineering	Coordinator, IR&P and SCDE.	12.08.2024

Key Academic Administrative Staff of JNTUA College of Engineering, Ananthapuramu

S. No.	Name	Position	Department	Appointed on	Remarks (Taken charge on)
1.	Prof. P. Chenna Reddy	Principal	Computer Science Engineering	-	12-08-2024
2.	Prof. S. Vasundra	Vice-Principal	Computer Science Engineering	-	12-08-2024
3.	Dr. B. Ajitha	Head of the Department	Civil Engineering	06-07-2023	-
4.	Dr. M. Ramasekhar Reddy	Head of the Department	Electrical and Electronics Engineering	13-07-2023	-
5.	Dr. K. Kalyani Radha	Head of the Department	Mechanical Engineering	24-08-2022	-
6.	Dr. G. Mamatha	Head of the Department	Electronics & Communication Engineering	03-01-2024	-
7.	Dr. K. F. Bharati	Head of the Department	Computer Science Engineering	15-04-2023	-
8.	Sri M. Kalyan Kumar	Head of the Department	Chemical Engineering	-	11-06-2024
9.	Prof. R. Bhuvana Vijaya	Head of the Department	Mathematics, Physics & Chemistry	7-6-2023	-
10.	Dr. D. Zareena	Head of the Department	Physics	-	01-09-2025
11.	Dr. D. Zareena	I/C Head of the Department	Chemistry	-	01-09-2025
12.	Prof. T. Narayana Reddy	Head of the Department	Humanities	-	02-04-2025

Key Academic Administrative Staff of JNTUA College of Engineering, Pulivendula

S. No.	Name	Position	Department	Appointed on	Remarks (Taken charge on)
1.	Prof. E. Aruna Kanti	Principal	Electrical and Electronics Engineering	-	12-08-2024
2.	Prof. G. V. Subba Reddy	Vice Principal	Chemistry	-	12-08-2024
3.	Prof. D. Vishnuvardhan	Principal	Electronics & Communication Engineering	-	02-11-2024
4.	Prof. K. Seshamaheswaramma	Vice Principal	Chemistry	-	28-10-2024
5.	Prof. M. Suryanarayana Reddy	I/C Head of the Department	Civil Engineering	-	25-11.2024
6.	Dr. S. Hussain Vali	Head of the Department	Electrical and Electronics Engineering	-	28-08-2024
7.	Prof. V. Venugopal Reddy	Head of the Department	Mechanical Engineering	25-09-2012	-
8.	Dr. Shaik Taj Mahaboob	Head of the Department	Electronics & Communication Engineering	02-08-2023	-
9.	Dr. G. Murali	Head of the Department	Computer Science Engineering	07-11-2023	-
10.	Prof. M. Suryanarayana Reddy	Head of the Department	Mathematics	-	10-01-2025
11.	Prof. K. Seshamaheswaramma	Head of the Department	I/C Physics	-	10-01-2025

Key Academic Administrative Staff of JNTUA College of Engineering, Kalikiri

S. No.	Name	Position	Department	Appointed on	Remarks (Taken charge on)
1.	Prof. M. Venkateswara Rao	Principal	Electrical and Electronics Engineering	23-10-2025	-
2.	Prof. R. Ramana Reddy	Vice Principal	Electronics & Communication Engineering	23-10-2025	-
3.	Prof. G. V. Nagesh Kumar	Head of the Department	Electrical and Electronics Engineering	12-08-2024	-
4.	Dr. D. R. Srinivasan	Head of the Department	Mechanical Engineering	26-03-2025	-
5.	Prof. M. Changal Raju	Head of the Department	Mathematics	01-09-2025	-
6.	Prof. K. Thyagarajan	Head of the Department	Physics	01-09-2025	-
7.	Dr. N. Saritha	Head of the Department	Chemistry & EH	01-09-2025	-
8.	Dr. D. R. Srinivasan	Head of the Department	Mechanical Engineering	-	26-03-2025

Key Academic Administrative Staff of School of Management Studies

S. No.	Name	Position	Department	Appointed on	Remarks (Taken charge on)
1.	Prof. B. Chandra Mohan Reddy	Head of the Department	Mechanical Engineering	-	28-10-2024

Key Academic Administrative Staff of Oil Technological & Pharmaceutical Research Institute

S. No.	Name	Position	Department	Appointed on	Remarks (Taken charge on)
1.	Prof. G. V. Subba Reddy	Director	Chemistry	-	28-10-2024

1.4 National and International Rankings:

Jawaharlal Nehru Technological University Anantapur (JNTUA) has made remarkable progress in national and global ranking frameworks, earning recognition for its academic excellence, research impact, and institutional quality in the past one year.

- In the National Institutional Ranking Framework (NIRF) 2025, JNTUA has been placed in the 151–200 band under the University Category, and proudly secured a position within the 51–100 band (Rank 94) in the Overall Category, reaffirming its status as one of India’s leading technological universities.
- Within Andhra Pradesh, JNTUA stands tall as the 6th highest-ranked university, reflecting its regional prominence and consistent academic growth.
- In the Times Higher Education (THE) World University Rankings 2025, JNTUA achieved a coveted position in the 801–1000 global band, and 251–300 in the THE Asia University Rankings, showcasing its growing international presence and research excellence.
- Further, in the QS Asia University Rankings 2025, the University was placed in the 701–750 band, highlighting its steady advancement in global academic reputation and quality benchmarks.

S. No.	Ranking Agency	Rank
1.	NIRF Ranking - University category	151-200
2.	NIRF Ranking - Overall Category	51-100 (94)
3.	NIRF Ranking – In Andhra Pradesh	6
4.	THE - World University Ranking	801–1000
5.	THE - Asia University ranking	251-300
6.	QS - Asia University ranking	701- 750

- JNTUA has been accredited with an ‘A’ Grade by the National Assessment and Accreditation Council (NAAC), recognizing its excellence in academic quality, research output, and institutional performance. This achievement reflects the university’s strong commitment to maintaining high standards in teaching, learning, and governance. The accreditation highlights JNTUA’s continuous efforts toward innovation, student-centric practices, and its contribution to the overall development of higher education.



- JNTUA College of Engineering Anantapur has achieved a remarkable milestone as all of its B.Tech programs have been accredited by the National Board of Accreditation (NBA) for three academic years (2025–26 to 2027–28). This recognition highlights the college's commitment to excellence in technical education, quality improvement, and global competitiveness.



- Quality and Management Certifications**

Secured multiple prestigious **ISO certifications**, reflecting the university's dedication to excellence, safety, and sustainability:

- **ISO 9001:2015** – Quality Management System (JNTUA)
- **ISO 14001:2015** – Environmental Management System
- **ISO 50001:2018** – Energy Management System
- **ISO 27001:2013** – Security Management System
- **ISO 21001:2018** – Educational Quality Management (CEA)
- **ISO 21001:2018** – Educational Quality Management (OTPRI)
- **ISO 21001:2018** – Educational Quality Management (SMS) and
- Gender Sensitization

These certifications strengthen institutional governance, promote sustainable practices, and ensure continual improvement in educational delivery.

1.5 Constituent Colleges and Programs Offered:

Constituent Colleges:

S. No.	Name of the College	Website
1.	JNTUA College of Engineering, Ananthapuramu	https://www.jntuaceea.ac.in/
2.	JNTUA College of Engineering, Pulivendula	https://jntuacep.ac.in/
3.	JNTUA College of Engineering, Kalikiri	https://www.jntuacek.ac.in/
4.	JNTUA - Oil Technological & Pharmaceutical Research Institute	https://jntuaotpri.ac.in/
5.	JNTUA – School of Management Studies	https://jntuasms.ac.in/

Departments:**JNTUA College of Engineering, Ananthapuramu**

S. No.	Department	Type	Programs Offered
1.	Civil Engineering	UG	B.Tech (Civil Engineering)
		PG	M.Tech (Structural Engineering)
		PG	M.Tech (Structural Engineering (Bridges and Tunnels))
2.	Electrical and Electronics Engineering	UG	B.Tech (Electrical & Electronics Engineering)
		PG	M.Tech (Electrical Power Systems)
		PG	M.Tech (Power & Industrial Drives)
3.	Mechanical Engineering	UG	B.Tech (Mechanical Engineering)
		PG	M.Tech (Refrigeration & Air Conditioning)
		PG	M.Tech (Advanced Manufacturing Systems)
4.	Electronics and Communication Engineering	UG	B.Tech (Electronics & Communication Engineering)
		PG	M.Tech (Digital Electronics & Communication Systems)
		PG	M.Tech (VLSI System Design)
5.	Computer Science and Engineering	UG	B.Tech (Computer Science & Engineering)
		PG	M.Tech (Computer Science)
		PG	MCA (Masters in Computer Applications)
6.	Chemical Engineering	UG	B.Tech (Chemical Engineering)
		PG	M.Tech (Nano Technology)

JNTUA College of Engineering, Pulivendula

S. No.	Department	Type	Programs Offered
1.	Civil Engineering	UG	B.Tech (Civil Engineering)
2.	Electrical and Electronics Engineering	UG	B.Tech (Electrical & Electronics Engineering)
		PG	Electrical Power Systems
3.	Mechanical Engineering	UG	B.Tech (Mechanical Engineering)
		PG	CAD CAM
4.	Electronics and Communication Engineering	UG	B.Tech (Electronics & Communication Engineering)
		PG	Digital Electronics & Communication Systems
5.	Computer Science and Engineering	UG	B.Tech (Computer Science & Engineering)
		PG	M.Tech (Computer Science & Engineering)

JNTUA College of Engineering, Kalikiri

S. No.	Department	Type	Programs Offered
1.	Civil Engineering	UG	B.Tech (Civil Engineering)
2.	Electrical and Electronics Engineering	UG	B.Tech (Electrical & Electronics Engineering)
3.	Mechanical Engineering	UG	B.Tech (Mechanical Engineering)
4.	Electronics and Communication Engineering	UG	B.Tech (Electronics & Communication Engineering)
5.	Computer Science and Engineering	UG	B.Tech (Computer Science & Engineering)
6.	Food Technology	UG	B.Tech (Food Technology)

JNTUA - Oil Technological & Pharmaceutical Research Institute

S. No.	Department	Type	Programs Offered
1.	Pharmaceutical Science	UG	B.Pharm (Bachelor of Pharmacy)
		PG	Pharm D (Doctor of Pharmacy)
		PG	M.Pharm. (Pharmaceutics)
		PG	M.Pharm. (Pharmaceutical Analysis)
2.	Food Technology	PG	M.Sc. (Food Technology)
		PG	M.Sc. (Food Technology & Management)

JNTUA – School of Management Studies

S. No.	Department	Type	Programs Offered
1.	School of Management Studies	PG	MBA (General Management)
		PG	MBA (Fintech)
		PG	MBA (Business Data Analytics)

JNTUA Research Programs, Ananthapuramu

S. No.	Department	Type	Programs Offered
1.	Research and Development	Ph.D.	Ph.D. (Civil Engineering)
2.		Ph.D.	Ph.D. (Electrical & Electronics Engineering)
3.		Ph.D.	Ph.D. (Mechanical Engineering)
4.		Ph.D.	Ph.D. (Electronics & Communication Engineering)
5.		Ph.D.	Ph.D. (Computer Science & Engineering)
6.		Ph.D.	Ph.D. (Chemical Engineering)
7.		Ph.D.	Ph.D. (Food Technology)
8.		Ph.D.	Ph.D. (Biotechnology)
9.		Ph.D.	Ph.D. (Pharmacy)

10.		Ph.D.	Ph.D. (Mathematics)
11.		Ph.D.	Ph.D. (Physics)
12.		Ph.D.	Ph.D. (Chemistry)
13.		Ph.D.	Ph.D. (English)
14.		Ph.D.	Ph.D. (Management Studies)

2. ACADEMIC ACTIVITIES

2.1 Students Enrolled in the University:

Jawaharlal Nehru Technological University Anantapur (JNTUA), being a State University, strictly follows all the admission rules and regulations prescribed by the Government of Andhra Pradesh. As a public institution, the University ensures complete transparency by making all admission-related information accessible to the public.

Admissions into various Undergraduate (UG), Postgraduate (PG), and Ph.D. programs in Engineering, Pharmacy, MBA, and MCA are carried out based on the eligibility criteria and the ranks secured by candidates in the respective State-level Common Entrance Tests conducted by the Government. The University adheres to the prescribed minimum qualifications and other guidelines issued by the State Government and the statutory regulatory bodies for each program.

For the academic year 2024–2025, a total of 5,903 students have been admitted across different UG, and PG programs in Engineering, Pharmacy, MBA, and MCA. The University has also placed special emphasis on research, as reflected in the steady intake of Ph.D. scholars, reaffirming its commitment to academic excellence, innovation, and quality education.

1st Year UG and PG Student Enrolment:

Admissions as per the Reservation:

S. No.	Name of the Constituent College	UG/ PG	Branch	Enrollment of Student						Total
				SC	ST	OBC	Divyangjan	Gen.	Others	
1.	JNTUA College of Engineering (Autonomous), Ananthapuramu	UG	Civil Engineering	12	6	23	3	21	0	65
			Electrical and Electronics Engineering	10	4	24	4	18	0	60
			Mechanical Engineering	10	5	25	3	20	0	63
			Electronics and Communication Engineering	11	3	20	2	25	0	61
			Computer Science and Engineering	8	2	16	2	42	0	70
			Chemical Engineering	13	4	14	3	22	0	56
		PG	Structural Engineering	4	1	7	0	15	0	27
			Bridge & Tunnels	4	2	6	0	12	0	24
			Electrical Power Systems	2	0	4	0	13	0	19
			Power and Industrial Drives	1	0	5	0	6	0	12
			Refrigeration & Air Conditioning	0	1	1	0	0	0	2
			Advanced Manufacturing Systems	3	0	5	0	11	0	19
			Digital Electronics & Communication Systems	0	1	4	0	19	0	24
			VLSI System Design	2	0	5	0	17	0	24
			Computer Sciences	1	0	7	0	18	0	26
			Nano Technology	1	0	4	0	6	0	11
2.	JNTUA College of Engineering, Pulivendula	UG	Civil Engineering	22	9	22	3	5	0	61
			Electrical and Electronics Engineering	13	7	33	3	10	0	66
			Mechanical Engineering	20	4	27	2	4	0	57
			Electronics and Communication Engineering	12	3	33	3	10	0	61
			Computer Science and Engineering	9	5	31	3	11	0	59
		PG	Computer Science Engineering	5	0	7	0	6	0	18

3.	JNTUA College of Engineering, Kalikiri	UG	Civil Engineering	16	9	23	0	7	0	55
			Electrical and Electronics Engineering	14	5	35	0	10	0	64
			Mechanical Engineering	12	4	30	0	7	0	53
			Electronics and Communication Engineering	10	5	31	0	17	0	63
			Computer Science and Engineering	11	3	25	2	19	0	60
			Food Technology	8	3	7	0	29	0	47
4.	JNTUA - Oil Technological & Pharmaceutical Research Institute	UG	B. Pharmacy	22	5	18	0	57	0	102
		PG	Pharm D	5	3	16	0	8	0	32
			Pharmaceutical Analysis	0	0	8	0	3	0	11
			Pharmaceutics	4	0	6	0	3	0	13
			Food Technology	7	0	10	0	3	0	20
5.	JNTUA – School of Management Studies	PG	MBA	41	11	88	0	44	0	184
			MCA	5	2	6	0	51	0	64
Grand Total				318	107	634	33	561	0	1653

2.2 Conference/Workshops/FDPs/Webinars Organized & Attended:

During the academic year 2024–2025, JNTUA, Anantapuramu, and its constituent colleges demonstrated a strong commitment to academic excellence and professional development through the active organization and participation in various seminars, conferences, and workshops. These events served as effective platforms for knowledge sharing, research dissemination, and skill enhancement among faculty members, research scholars, and students.

A total of 25 workshops were organized during the year across different departments, focusing on emerging technologies, pedagogical innovations, research methodologies, and interdisciplinary applications. These workshops featured eminent academicians, industry experts, and researchers who delivered insightful lectures and conducted hands-on training sessions, enriching the participants' technical and research capabilities.

S. No.	Name of the Workshop/Seminar	No. of Participants	Date
1.	Introduction to Virtual Labs: Revolutionizing Remote Learning	67	17-08-2024
2.	Usage of Renewable Energy Sources – Opportunities with Specific Reference to Solar and Wind Energy	85	28-08-2024
3.	Industry-Institute Interaction on VLSI Design Trend in India	68	17-09-2024
4.	EV Design and Applications to Aerospace Systems	55	25-11-2024 to 29-11-2024
5.	Entrepreneur Development Program	64	24-10-2024
6.	Internals of Turbine Generators & Brushless Exciters	12	25-10-2024
7.	AI Based Technologies for Electrical Engineering Applications	65	10-02-2025 to 20-02-2025
8.	Neuro-Fuzzy Applications in Electrical Engineering by using MATLAB and Python	30	04-04-2025 to 05-04-2025
9.	Procedure for CO-PO & PSO Mapping and Attainment	34	08-04-2025
10.	Science and Technology through the lens of Indian Knowledge Systems	126	03-07-2025
11.	One day Hands on Bootcamp: Embedded Systems with Arduio	112	03-08-2025
12.	AI Integrated Green Wireless	50	03-09-2024 to

	Communication and Sensor Technologies		08-09-2024
13.	Outcome Based Education (OBE)	60	03-10-2024 & 04-10-2024
14.	E-Merge '24 A National Level Students Technical Symposium	174	05-11-2024
15.	V-UDBHAV	50	29-11-2024
16.	IoT Hackthon	120	15-02-2025 to 17-02-2025
17.	Hands-on Workshop on Internet of Things: Technologies, Protocols & Applications	50	28-02-2025 to 04-02-2025
18.	E-Merge '24 A National Level Students Technical Symposium	158	04-04-2025
19.	National Level Technical Symposium YANTRA2K24	60	24-10-2024 to 26-10-2024
20.	YANTRA2K24 advanced workshop on IoT with Humanoid Robotics	183	24-10-2024 to 26-10-2024
21.	YANTRA2K24 advanced workshop on High-Speed Electrical Vehicle Design and Demonstration (F3 model car and electric Go-Karts hands on)	178	24-10-2024 to 26-10-2024
22.	Seminar on Embedded Systems & IOT Laboratory	180	28-08-2024
23.	Celestia (Alumni)	60	19-04-2025 & 20-04-2025
24.	Awareness Program on NABL Accreditation & its benefits	40	18-06-2025
25.	Six days workshop on mushroom cultivation	80	14-03-2025 & 15-03-2025, 22-03-2025 & 23-03-2025, 02-04-2025 & 03-04-2025

Conference:

1. International Conference on “Membrane Processes for a Green Environment: Current Status, Challenges, and Future Prospects.”, organized by Department of Chemical Engineering, JNTUA College of Engineering Anantapur in collaboration with Indian Membrane Society (IMS), Baroda, 16-18 October 2024

Faculty Development Programs:

1. Five Day FDP on “Recent Trends in Robotics and Automation” from 08th to 12th January, 2024. jointly organized by Geethanjali Institute of Science & Technology (Autonomous) (GIST) S.P.S.R. Nellore Dist. and Director, Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
2. Five Day FDP on “Applications of Artificial Intelligence in ECE” from 22nd to 27th January, 2024. jointly organized by Nrayana Engg College, (Autonomous), S.P.S.R. Nellore Dist. and Director, Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
3. Five Day FDP on “AI Integrated Green Wireless Communication and Sensor Technologies” from 24th to 28th September, 2024. jointly organized by P.V.K.K Institute of Technology, Ananthapuramu. and Director, Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
4. Five Day FDP on “3D Printing and Post Processing for Industrial Applications” from 21st to 25th October, 2024. jointly organized by VEMU Institute of Technology (Autonomous), P. Kothakota, Tirupati - Chittoor Highway, Chittoor (Dt), and Director, Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
5. Five Day Faculty Development Programme (FDP) on “Rise of Digital Pharmacy: Transforming Education and Patient Care” from 25th to 29th November, 2024. jointly organized by Seven Hills College of Pharmacy (Autonomous), Tirupati & Directorate of Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
6. Five Day Faculty Development Programme (FDP) on “Unveiling the potential of artificial intelligence and real-world data in translation of drug research from laboratory settings to clinical settings” from 03rd to 07th December, 2024. jointly organized by Raghavendra Institute of Pharmaceutical Education and Research (RIPER) -

(Autonomous), Anantapur and Directorate of Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.

7. Five Day Faculty Development Programme (FDP) on “Navigating the Future of Pharmaceutical Sciences: Educational Strategies for Excellence” from 16th to 20th December, 2024. jointly organized by Sri Venkateswara College of Pharmacy (Autonomous), Chittoor & Directorate of Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
8. Five Day Faculty Development Programme (FDP) on “Nanotechnology for Healthcare and Medicine: A New Era of Innovation” from 18th to 22nd February, 2025, jointly organised by Sri Padmavati School of Pharmacy, Tiruchanur, Tirupati, and Directorate of Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.
9. Five Day Professional Development Programme (PDP) on “EV Design and Applications to Aero Space System” from 25th to 29th November, 2024 at JNTUA College of Engineering (Autonomous) Ananthapuramu, jointly organized by EEE Department, JNTUA College of Engineering (Autonomous) Ananthapuramu and Directorate of Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Ananthapuramu in association with Aeronautical Society of India, Bangalore Branch, IEEE Ananthapuramu Sub-section, IEEE Reliability Society, Hyderabad and Institute of Engineers, Ananthapuramu.
10. One Week ATAL FDP on “Sustainable Waste Management Technologies” during 16-21 December 2024 organized by Department of Chemical Engineering, JNTUA CE, Anantapur sponsored by AICTE, New Delhi.
11. Jawaharlal Nehru Technological University Anantapur, successfully hosted a 5-day; Train the Trainers Programme on "Entrepreneurship and Venture Creation" in collaboration with the Wadhvani Foundation.

Workshop

12. One Day Master Trainers Training Programme on 20.09.2024 "Cyber Aware Digital Naagrik" organized by Directorate of Faculty Development Centre, JNTUA, Ananthapuramu, Andhra Pradesh in collaboration with ISEA C-DAC, Hyderabad, Telangana.

Webinars

13. A National Webinar “Organizing a Student Induction Programme” is organized by the Directorate of Faculty Development Centre, JNTUA on 18/01/2025. Dr. Vanchna Singh, Lead Volunteer, National Co-ordination Committee - Universal Human Values, AICTE and Dr. G. Prasanthi, South Central Region Co-ordination for SIP Member Sub-committee NCC-IP, AICTE addressed the faculty members from various institutes.
14. A National Webinar “Practical possibilities for faculty members to impact students, academics and institution through Understanding UHV” is organized by the Directorate of Faculty Development Centre, JNTUA on 21/03/2025 Prof. Hari Kumar Voruganti, Department of Mechanical Engineering, NIT, Warangal, Telangana and Ex. Member, NCC-IP, AICTE, New Delhi is the resource person.
15. Future Skill Development Centre & Incubation Centre has coordinated Four months and Eight days program on “Future Skills Experts by the Engineering Colleges to the mapped Government High Schools in the A.P. State” from 24th January, 2024 to 31st May, 2024. 973 Students have completed the Physical Internships with stipend amount of Rs. 12,000/- per month by School Education under this program.

2.3 Research Publications by the Faculty:

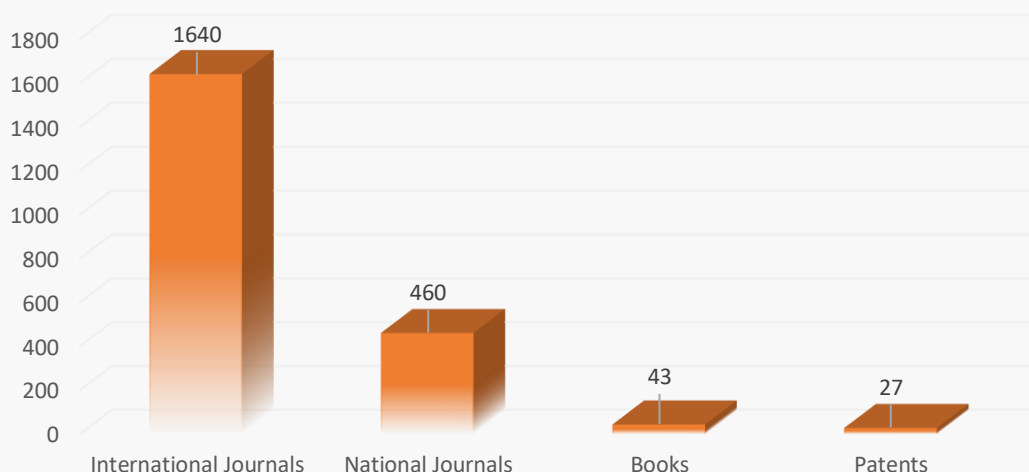
During the academic year 2024–2025, research and innovation continued to remain a core focus of JNTUA, Anantapuramu. Faculty members from various departments were actively involved in high-quality research, resulting in numerous publications in reputed international and national journals, conference proceedings, and edited volumes.

In total, 2100 research papers were published during this period — 1640 in international journals and 460 in national journals. Alongside journal publications, faculty members also authored and co-authored 43 books, collaborating with leading publishers and researchers from premier institutions. These works covered a wide range of interdisciplinary areas, including Engineering, Science, Management, and Humanities, underscoring the University’s strong commitment to advancing and disseminating knowledge.

Furthermore, several faculty members presented their research findings at national and international conferences, thereby enhancing the University’s visibility and reputation in the global academic community. JNTUA continues to promote such scholarly activities by providing research grants, incentives, and state-of-the-art infrastructure.

Significantly, during 2024–2025, JNTUA faculty members filed 31 patents and successfully secured 27 granted patents, reflecting the University’s growing emphasis on applied research and innovation.

**NO. OF JOURNALS, BOOKS AND PATENTS FOR THE
A.Y. 2024-25**



2.5 Curriculum Revision:

The UG curriculum of the University is completely restructured with focus on all round development of students. Two major aspects of the NEP 2020 policy are implemented by the university.

- The first aims at flexible, broad-based curriculum comprising a core component and a multidisciplinary component in every program.
- The second allows multiple exits within a program, to make education more student centric and needs-specific.

Salient points of curriculum revision:

- NEP guidelines are followed in defining the number of credits to be earned by a student in a year.
- Mandatory three-week induction program at UG level.
- Practical component is enhanced at UG & PG level to facilitate and improve practical skills of the students.
- Universal Human Values, Environmental studies, Design thinking for Innovation, Indian Constitution are made mandatory for the students of all disciplines.
- Research Methodologies and Intellectual Property Rights is introduced as a credit course at PG level.

- Ten-month mandatory internship in UG programme.
- Community-based internships /projects is introduced in the curriculum of all disciplines to instil in students a sense of social responsibility and cultural awareness.
- Skill oriented courses which are domain specific, inter-disciplinary & job-oriented are introduced.
- Flexibility in the curriculum for credit transfer through MOOCs as per the guidelines issued by UGC.
- Undergraduate degree either with Honours or a Minor is introduced for the students having good academic record. B.Tech. degree with Honours or a Minor can be earned by a student by obtaining additional 20 credits.
- Exit option for students as per NEP 2020.
- Exit option with a B.Tech degree in the respective discipline at the end of 3rd year subject to satisfy the credit requirements given to the student pursuing undergraduate degree.

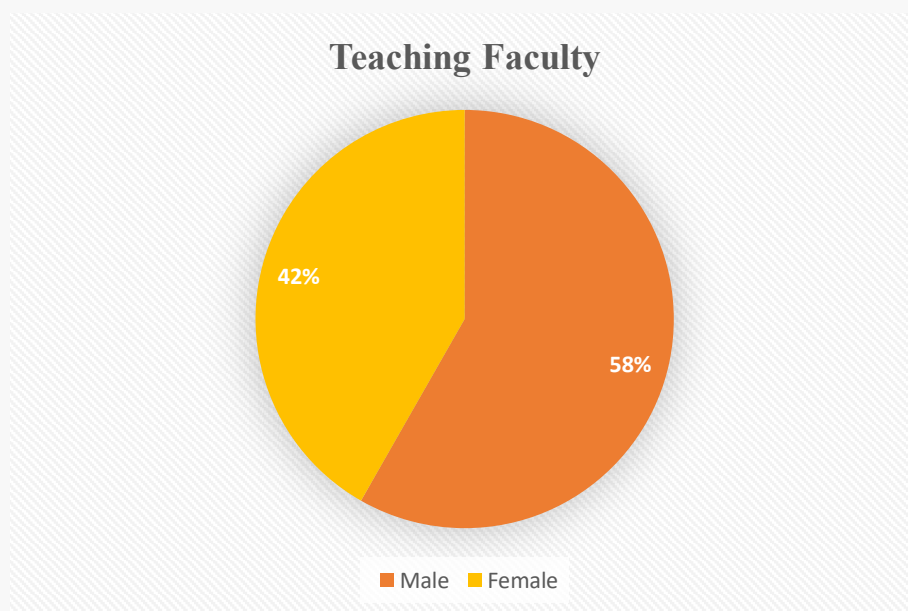
3. PARTICULARS OF TEACHING AND NON-TEACHING STAFF

Compassionate Appointment:

1. The University provided employment to Mr. B. Govindarajulu, as Junior Assistant on compassionate grounds during the reporting academic year. This initiative reflects the University's commitment to supporting bereaved families and ensuring their social and financial stability. All such appointments were processed following the prescribed rules and verification procedures.

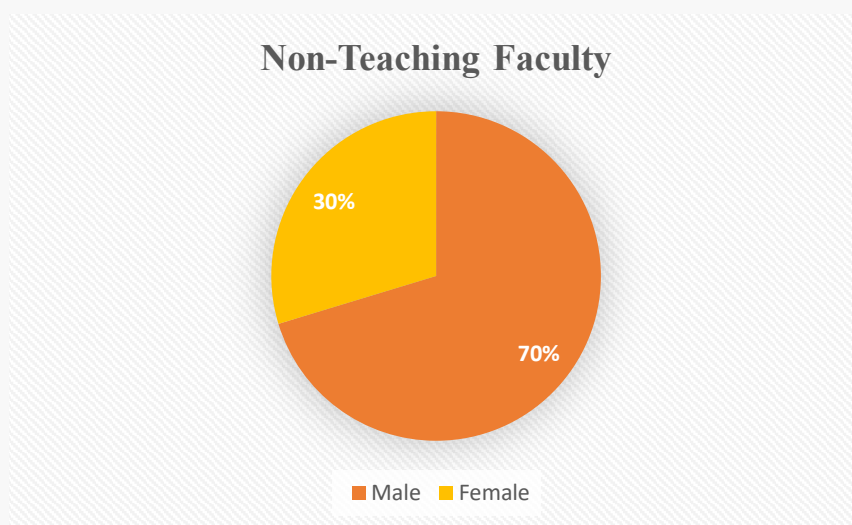
Number of Teaching faculty:

S. No.	Regular/ Contract	Professor		Associate Professor		Assistant Professor		Total
		Male	Female	Male	Female	Male	Female	
1.	Regular	38	18	6	13	9	6	90
2.	Adhoc	-	-	-	-	127	92	219
Grand Total								309



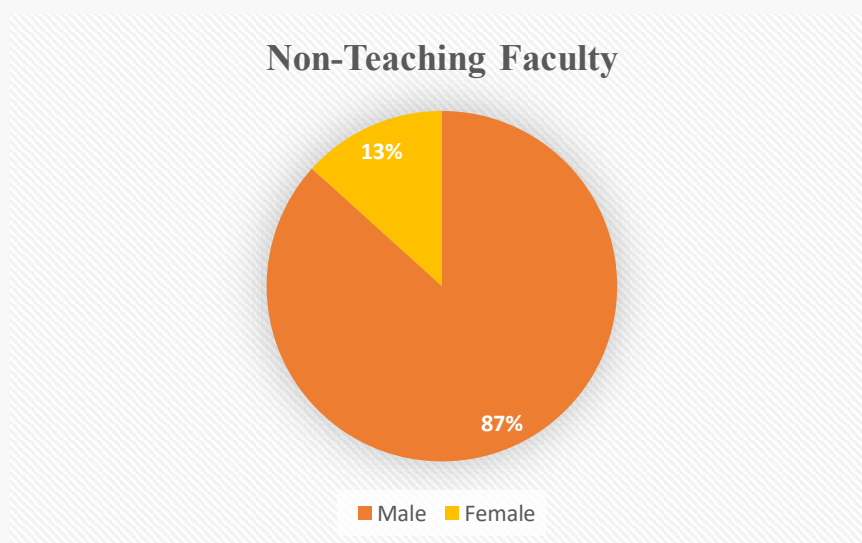
Number of Non-Teaching faculty:

S. No.	Regular/Contract	Male	Female	Total
1.	Regular	62	26	88
2.	Time-Scale	20	5	25
3.	Outsourcing	330	143	473
Grand Total				586



Number of Technical faculty:

S. No.	Regular/Contract	Male	Female	Total
1.	Regular	57	2	59
2.	Outsourcing	106	23	129
Grand Total				188



4. EXTENSION, OUTREACH & STUDENT ACTIVITIES

Jawaharlal Nehru Technological University Anantapur (JNTUA) gives equal importance to academic excellence and social responsibility. Through various Extension and Outreach activities, the University encourages students to engage in community development, national integration, and leadership-building initiatives. Two of the most prominent student-driven organizations actively functioning in the University are the National Service Scheme (NSS) and the National Cadet Corps (NCC).

4.1 Students placements in the Corporate Sector:

Jawaharlal Nehru Technological University Anantapur (JNTUA) has established a strong placement record through its dedicated Training and Placement Cell, which plays a vital role in preparing students for successful careers. The University consistently strives to bridge the gap between academia and industry by organizing pre-placement training programs, including aptitude tests, technical skill development sessions, soft skills workshops, and mock interviews. Each year, reputed national and multinational companies from sectors such as Information Technology, Core Engineering, Manufacturing, and Pharmaceuticals visit the campus for recruitment drives. The University's emphasis on quality education, industry collaborations, and research orientation ensures that graduates are well-equipped with technical competence, problem-solving ability, and professional ethics. The consistent increase in placement offers reflects JNTUA's commitment to nurturing employable graduates and fostering strong industry-academia relationships.

S. No.	Name of the College	No. of Companies	No. of Students got Placements
1.	JNTUA College of Engineering, Ananthapuramu	22	201
2.	JNTUA College of Engineering, Pulivendula	5	34
3.	JNTUA College of Engineering, Kalikiri	11	142
4.	JNTUA - Oil Technological & Pharmaceutical Research Institute	1	18
5.	JNTUA – School of Management Studies	4	12
Total		43	407

4.2 Sports Activities:

At JNTU Anantapur and its constituent colleges, sports and games are conducted every year with great enthusiasm to promote physical fitness, teamwork, and a spirit of healthy competition among students. The annual sports meet features a wide range of events, including athletics, indoor and outdoor games such as cricket, football, volleyball, badminton, table tennis, and kabaddi. Students from all constituent colleges actively participate, showcasing their talents and sportsmanship. The university encourages both men and women to take part in these activities, recognizing outstanding performers with medals, trophies, and certificates during the valedictory function. These events play a vital role in nurturing discipline, leadership, and unity among students, complementing their academic growth and overall personality development.

JNTUA, Ananthapuramu, organized several game selection trials during the academic year 2024–2025 to prepare university teams for participation in the South Zone and All India Inter-University Tournaments held at various universities across the country. The University provided an opportunity for all its constituent and affiliated colleges to host selection trials in different games and sports disciplines to identify and train talented players for the Inter-University (IU) tournaments. For the academic year 2024-25, JNTUA teams represented 16 sports disciplines, with a total of 179 students proudly participating in the prestigious Inter University tournaments, showcasing their skills and sportsmanship at the national level.

INTER UNIVERSITY EVENTS

JNTUA deputed 21 teams for South Zone, South – West Zone and All India Inter University Tournaments. 221 players participated in different events and different Universities from 01/01/2024 to 01/04/2025. Details are given below:

S. No.	Game	University Team Selection Venue	Organizing University	Date of the Tournament
1.	Shuttle Badminton (Men)	Kandula Lakshumma Memorial College of Engg. for Women, Kadapa	SRM University, Chennai	26-10-2024 to 29-10-2024
2.	Kabaddi (Men)	Sri Venkateswara College of Engg. & Tech, Chittoor	SRM University, Chennai	30-10-2024 to 03-11-2024
3.	Basket Ball (Men)	Rajeev Gandhi Memorial College of Engg & Tech. Nandyal	Chirst University, Bengaluru	01-11-2024 to 05-11-2024

4.	Chess (Women)	Narayana Engineering College, Nellore	Gitam Deemed University, Visakhapatnam	05-12-2024 to 08-12-2024
5.	Table Tennis (Men)	Sri Venkateswara College of Engineering, Tirupati.	Vellore Institute of Technology, Vellore	10-12-2024 to 14-12-2024
6.	Volley Ball (Men)	Rami Reddy Subbarami Reddy Engineering College, Kavali	University of Kerala, Thiruvananthapuram	18-12-2024 to 22-12-2024
7.	Foot Ball (Men)	Kuppam Engineering College, Kuppam	University of Calicut, Calicut	21-12-2024 to 28-12-2024
8.	Kho - Kho (Men)	N.B.K.R.I.S.T, Nellore	Central University of Tamil Nadu, Thiruvarur	27-12-2024 to 31-12-2024
9.	Kho - Kho (Women)	N.B.K.R.I.S.T, Nellore	University of Calicut, Calicut.	28-12-2024 to 31-12-2024
10.	Table Tennis (Women)	Selection at: Sri Venkateswara College of Engineering, Tirupati Coaching camp at: JNTUACE, Ananthapuramu	AMET University, Chennai	03-01-2025 to 05-01-2025
11.	Hockey (Men)	JNTUACE, Kalikiri	University of Madras, Chennai	03-01-2025 to 07-01-2025
12.	Cricket (Men)	Audishankara College of Engineering & Technology, Gudur	University of Madras, Chennai	16-01-2025 to 21-01-2025
13.	Hand Ball (Men)	JNTUACE, Pulivendula	Periyar University, Salem	28-02-2025 to 04-03-2025
14.	Hand Ball (Women)	JNTUACE, Pulivendula	Periyar University, Salem	03-03-202 to 07-03-2025
15.	Ball Badminton (Men)	Santhi Ram Engineering College, Nandyal.	Bangalore North University, Kolar	14-03-202 to 17-03-2025
16.	Pencak Silat (M&W)	Narayana Engineering College Nellore	Bangalore North University, Kolar	14-04-2025 to 16-04-2025

University Achievements for the year 2024-2025

1. Mr. P. Chandramouli, 2nd, MBA (Fintech) participated 14th Hockey India Senior Men National Championship – 2024 held at Chennai, Tamil Nadu from 04-11-2024 to 16-11-2024.
2. Mr. K. Venkat Lokesh, 2nd, B-Tech, Chemical participated Cricket Under 19 age group Cooch Behar Cricket probable held at Guntur, Narasaraopeta from 22-10-2024 to 04-11-2024. (Team C - Sl. No: 06 Player Id : ACAV0001).
3. JNTUA Pencak Silat (Men & Women) teams of 5 members won 1 Gold medal, 1 Silver medal and 3 Bronze medals total 5 medals at National level at All India Inter University tournament held at Bangalore North University, Kolar. (Tournament venue at Kristu Jayanti College, Kothanur, Bengaluru) from 14-04-2025 to 16-04-2025 in both teams and Individual events for the academic year 2024-2025.

S. No.	Name of the Player	College Name	Event	Position / Medals
1.	Ulavapati John Binny	Balaji Institute of IT & Management, Kadapa	Open -1 95-110 Kgs	Gold Medal
2.	JampalaVenkata Sujith	Geethanjali Institute of Science and Technology, Nellore	Open-2 Above 110kgs	Silver Medal
3.	Punnapu Charan	Narayana Engineering College, Nellore	80-85 Kgs	Bronze Medal
4.	Pulagara Harika	Narayana Engineering College, Nellore	50-55 Kgs	Bronze Medal
5.	Madiri Sathvika	Narayana Engineering College, Gudur	75-80 Kgs	Bronze Medal

JNTUA College of Engineering, Ananthapuramu bagged overall championship in JNTUA Intercollegiate Games meet at JNTUA College of Engineering, Kalikiri from 21-03-2025 to 23-03-2025.

S. No.	Event Name	Position	Name of the Player & Branch
1.	Table Tennis (Men) Singles	Winner	1. T. Achuth Soumyanath Reddy
2.	Table Tennis (Men) Doubles	Winner	1. S.V.N. Krishna, 2 nd , B-Tech, ECE 2. T. Achuth Soumyanath Reddy, 1 st B-Tech, Mechanical
3.	Table Tennis (Women) Singles	Winner	1. Enumala Meghana, 3 rd , B-Tech, Chemical
2.	Table Tennis (Women) Doubles	Winner	1. Gunturu Gracy, 4 th , B-Tech, CSE 2. Enumala Meghana, 3 rd , B-Tech, Chemical
3.	Shuttle Badminton (Women)	Runners	1. Gunturu Gracy, 4 th , B-Tech, CSE

	Singles		
4.	Volley Ball (Women)	Runners	1. B. Lakshmi, 3 rd , B-Tech, EEE 2. C. Charitha, , 3 rd , B-Tech, EEE 3. S. Sujana Priya, , 3 rd , B-Tech, CIVIL 4. N. Dharani, 2 nd , B-Tech, CIVIL 5. P. Vyshnavi, 2 nd , B-Tech, CIVIL 6. C. Pavani, 2 nd , B-Tech, EEE 7. K. Sahana, 1 st , B-Tech, ECE 8. K. Poojitha, 1 st , B-Tech, Chemical 9. N. Hemavathi, 1 st , MBA

14 students of our college have represented South Zone and All India Inter University Tournaments in different Games & Sports for the academic year 2024-2025

S. No.	Name of the Player	Branch	Event	Org University & Dates
1.	Varimadugu. Abhinash	4 th , B-Tech, CIVIL	Kabaddi (Men)	SRM Institute of Science and Technology, Chennai, 03-10-2024 to 03-11-2024
2.	Kokila Rohith	2 nd , B-Tech, Chemical	Basket Ball (Men)	Christ University, Bengaluru, 01-11-2024 To 05-11-2024
3.	Somayaji Venkata Narayana Krishna	2 nd , B-Tech, ECE	Table Tennis (Men)	Vellore Institute of Technology, Vellore 10-12-2024 to 14-12-2024
4.	Dulappa Ramanjini	3 rd , B-Tech, Mechanical	Foot Ball (Men)	University of Calicut, Calicut 21-12-2024 To 28-12-2024
5.	Katravath Pavan Kumar Naik	4 th , B-Tech, Chemical	Kho - Kho (Men)	Central University of Tamil Nadu, Thiruvavur, 27-12-2024 To 31-12-2024
6.	Bandi Sai Kumar	2 nd , B-Tech, CIVIL		
7.	Guddinagappagari Nageswari	2 nd , B-Tech, EEE	Kho - Kho (Women)	University of Calicut, Calicut 28-12-2024 To 31-12-2024
8.	Gunturu Gracy	4 th , B-Tech, CSE	Table Tennis (Women)	AEMT University, Chennai 03-01-2025 To 05-01-2025
9.	Pasupuleti Chandramouli	MBA (Fintech)		
10.	Enumala Meghana	3 rd , B-Tech, Chemical		
11.	Kappala Venkat Lokesh	2 nd , B-Tech, Chemical	Cricket (Men)	University of Madras, Chennai 16-01-2025 To 21-01-2025
12.	Chakali Adarash	2 nd , B-Tech, Mechanical	Hand Ball (Men)	Periyar University, Salem 28-02-2025 to 01-03-2025
13.	Votla Blessy	2 nd , B-Tech, Mechanical	Hand Ball (Women)	Periyar University, Salem 03-03-2025 to 07-03-2025
14.	Bodagappa Gari	2 nd , B-Tech,	Ball	Bangalore North University,

	Vishnu Sai	Chemical	Badminton (Men)	Kolar, 14-03-2025 to 17-03-2025.
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JNTUA successfully organized the 12th Inter-Engineering Colleges Games Meet for the academic year 2024–2025 at JNTUA College of Engineering, Kalikiri, from 21st to 23rd March 2025. The event witnessed the enthusiastic participation of around 1000 students — 560 men and 440 women — representing various constituent and affiliated colleges of JNTUA. The inaugural function was graced by Prof. S. Krishnaiah, Registrar, JNTUA, as the Chief Guest, and Prof. T. Narayana Reddy, Secretary, Sports Council, JNTUA, also honored the occasion with his presence. The valedictory ceremony concluded with a grand prize distribution recognizing the outstanding performances of the participants.

The events conducted during the meet included:

1. Volleyball (Men & Women)
2. Table Tennis (Men & Women)
3. Shuttle Badminton (Men & Women)
4. Handball (Men & Women)
5. Kho-Kho (Men)
6. Throw Ball (Women)

S. No.	Name of the event	Date of the event/ Competition	Participation of student
1.	Hockey (Men)	20/10/2024	60 numbers of students from 30 colleges
2.	Inter colligate games meet 1. volley ball (m/w) 2. Throw ball (w) 3. Hand ball (m/w) 4. Kho-kho (m) 5. Badminton (m/w) 6. Table tennis (m/w)	21/03/2025 to 23/03 /2025 (3days)	1000 Numbers of students From boys- and girls
3.	1.Volley ball (m/w) 2.Throw ball (w) 3. Hand ball (m/w) 4. Kho-kho (m) 5.Badminton (m/w) 6. Cricket (m) 7. Foot Ball (m) 8. Athletics (m/w)	04.04.2025	Boys & Girls students for all branches

JNTUA 12th Inter Engineering Colleges Games Meet Winners & Runners

S. No.	Event Name	College Name & Palace	
		Winners	Runners
1.	Throw Ball (Women)	Madanapalle Institute of Technology & Science, Madanapalle	JNTUA College of Engineering, Kalikiri
2.	Hand Ball (Women)	JNTUA College of Engineering, Pulivendula	N.B.K.R. Institute of Science & Technology, Nellore
3.	Volley Ball (Women)	Sri Venkateswara College of Engineering, Tirupati	JNTUA College of Engineering, Ananthapuramu
4.	Shuttle Badminton (Women) Singles	KMM Institute of Technology & Science, Tirupati	JNTUA College of Engineering, Ananthapuramu
5.	Shuttle Badminton (Women) Doubles	KMM Institute of Technology & Science, Tirupati	Goutami Institute of Technology & Management for Women, Proddatur
6.	Table Tennis (Women) Singles	JNTUA College of Engineering, Ananthapuramu	N.B.K.R. Institute of Science & Technology, Nellore
7.	Table Tennis (Women) Doubles	JNTUA College of Engineering, Ananthapuramu	JNTUA College of Engineering, Pulivendula
8.	Volley Ball (Men)	Siddharth Institute of Engineering & Technology, Puttur	Madanapalle Institute of Technology & Science, Madanapalle
9.	Hand Ball (Men)	Siddharth Institute of Engineering & Technology, Puttur	JNTUA College of Engineering, Kalikiri
10.	Kho –Kho (Men)	JNTUA College of Engineering, Kalikiri	KSRM College of Engineering, Kadapa
11.	Shuttle Badminton (Men) Singles	Madanapalle Institute of Technology & Science, Madanapalle	Santhi Ram Engineering College, Nandyal.
12.	Shuttle Badminton (Men) Doubles	Madanapalle Institute of Technology & Science, Madanapalle	Visvodaya Engineering College, Kavali
13.	Table Tennis (Men) Singles	JNTUA College of Engineering, Ananthapuramu	N.B.K.R. Institute of Science & Technology, Nellore
14.	Table Tennis (Men) Doubles	JNTUA College of Engineering, Ananthapuramu	N.B.K.R. Institute of Science & Technology, Nellore

Game	Throw Ball	
S. No.	Winners (MITS)	Runners (JNTUA CEK)
1.	M. Hemavathi	SK Najima
2.	T. Chaitanya Lakshmi	N Gayathri
3.	A. Lakshmi Thanuja	M Kavya
4.	A Sai Bhavya Sree	B Mano Priya
5.	P. Indhu	J Indu Varshini
6.	M. Sravani	A Lakshmi Devi
7.	P. Navy	M Durga Bhavani
8.	M. Sahithi	P Lakshmi Priya
9.	A Charishma	G B Pooja Sree
10.	G. Bhavitha	K Harika
11.	B Gayathri	V Venkata Sowmya
12.	J Jayasree	B Varshitha

Game	Kho-Kho (Men)	
S. No.	Winners (JNTUA CEK)	Runners (KSRM)
1.	M Teja	V Ajay
2.	V Sheshagiri	C Obuleshu
3.	K Ranjith Kumar	K Gagan
4.	K Veerendra Prasad	C Sudarshan
5.	CH Ajay Kumar	M Chandra Sekhar
6.	P Naresh	K Chenna Reddy
7.	P ram Charan	N Ravi Kumar Reddy
8.	CH Karuna Pal	M Sai Vardhan
9.	P Muneendra	D Akash
10.	M Govardhan	V Sai Charan Reddy
11.	K Jogendranath Reddy	R Prasanth Kumar
12.	D Moulali	K Sunil

Game	Shuttle (Women) (S)	
S.No.	Winners (KMM)	Runners (JNTUA CEA)
1	T Hothrisri	G Grasy
Game	Shuttle (Women) (D)	
S. No.	Winners (KMM)	Runners (Gowthami College -PDTR)
1	T Hothrisri	K Jahnavi
2	B Gurupoojitha	R Mokshitha
Game	Shuttle (Men) (S)	
S. No.	Winners (MITS)	Runners (SREC NDL)
1	B Amose	N Sandeep Kumar
Game	Shuttle (Men) (D)	
S. No.	Winners (MITS)	Runners (Visvodaya)
1	B Amose	D Diswanth
2	K Hemanth Kumar	K Rithvik
Game	Table Tennis (Women) (S)	

S. No.	Winners (JNTUA CEA)	Runners (NBKRIST)
1	G Grasy	S Chandana
Game	Table Tennis (Women) (D)	
S. No.	Winners (JNTUA CEA)	Runners (JNTUA CEP)
1	G Grasy	B Anjali
2	E Meghana	S Apsana
Game	Table Tennis (Men) (S)	
S. No.	Winners (JNTUA CEA)	Runners (NBKRIST)
1	A Sowmyanath Reddy	A Chandu
Game	Table Tennis (Men) (D)	
S. No.	Winners (JNTUA CEA)	Runners (NBKRIST)
1	A Sowmyanath Reddy	A Chandu
2	SVN Krishna	K Vamsidhar Reddy

Game: Hand Ball (Men)			Game: Hand Ball (Women)		
S. No.	Winners (Siddhartha Puttur)	Runners (JNTUA CEK)	S. No.	Winners (JNTUA CEP)	Runners (NBKRIST)
1	P Muni Mohan	M Teja	1	C Meghana	B Mano Priya
2	P Surendra	V Shesha Giri	2	C Preethi	Y Anuhya
3	B Obuleshu	M Om Sai Vishnu	3	K Viswa Rekha	I Indhu Varshini
4	B Kishore Babu	A Mani Kumar	4	B Anjali	B Varshitha
5	N Kiran	S Jagan	5	D Sreelatha	V Venkata Sowmya
6	P Vijay Mohan	K Ranjith Kumar Naik	6	U Meghana	P Lakshmi Priya
7	S Gnaneswar	M Govardhan	7	M Gowthami	C H Navya
8	K Syam Raj	C Aravind	8	M Harshitha	A Lokeswari
9	Y Kesava	P Meneendra	9	E Teja Reddy	P Arya Sree
10	S Rafi	Y Sai Thejus	10	T S Keerthana	N Gayathri
11	P Dileep	CH Ajay	11	Y Yamini	SK Nazeema
12	S Siva Sankar Reddy	M Santhosh Kumar	12	K Sofiya	M Kavya

Game: Volley Ball (Men)			Game: Volley Ball (Women)		
S. No.	Winners (Siddhartha Puttur)	Runners (MITS)	S. No.	Winners (SVCE)	Runners (JNTUACEA)
1	B Revanth Kumar	M Anil Kumar	1	N Mahalakshmi	B Lakshmi
2	P Bhavyadeep Chand	B Amoje	2	J Sivakeerthana	C Charitha
3	N Bose	P Hari Karthik reddy	3	KC Santhija	S Sujana Priya
4	M Thulasi ram	D siddartha	4	KC Thanuja	N Dharani
5	M Pavan	V Wazid	5	B Himaja	P Vaisnavi
6	G Suresh Kumar	S Subhan Basha	6	B Priyanshika	C Pavani
7	G Rohith	MG Lokesh	7	J Shamitha	K Sahana
8	E Chiranjeevi	C Sathish Kumar	8	A Yuva Priya	K Poojitha
9	S Ajay	V Charan Kumar	9	I Vyasnavi	N Hemavathi
10	A Dhanunjaya	P Favaaz	10	J mahalakshmi	K Kavya
11	K Stalin	R Rohith	11	A Gayathri	A Sanju
12	J Jagadeesh	Masthan	12	K Iswarya	P Likhitha

4.3 National Service Scheme (NSS) Activities:

Awards Received:

1. Mr. J. Surseh babu and Mrs. K. Sesha Maheswaramma received Best NSS Program Officer award.
2. Ms. Balli Nireesha and Vadithya Ashok Naik received the Best NSS Volunteer award.
3. Mrs. B. Nagasubha and Mr. J. Suresh Babu received Best NSS Program Officer award.
4. Mr. D. Santosh Reddy received the Best NSS Volunteer award.

Achievements:

1. JNTUA Student Mr. S. Venkatesh Nayak Honoured for Republic Day Parade Participation

The National Service Scheme (NSS) Unit-3 of JNTUA College of Engineering, Ananthapuramu, proudly celebrates the exceptional achievement of Mr. S. Venkatesh Naik, who represented the institution at the Republic Day Parade held in New Delhi on January 26, 2025. His participation in this prestigious national event stands as a testament to his dedication, discipline, and commitment to excellence.

The participation of Mr. S. Venkatesh Naik in this historic event exemplifies the core values of NSS—selfless service, leadership, and national unity. This distinguished accomplishment not only brings great honor to JNTUA but also serves as an inspiration for future NSS volunteers, encouraging them to pursue excellence and actively contribute to the progress of society and the nation.





2. Best Cadet Award for Exemplary Service: Koppolu Rojitha Honoured at JNTUA CEA

In a proud moment for the NCC Unit of JNTUA College of Engineering, Anantapur (JNTUACEA), **Cadet Koppolu Rojitha** from the Kurnool Group was honored with the Best Cadet Award in a special ceremony held on April 7, 2025. The event celebrated her exemplary dedication, leadership, and service in the National Cadet Corps (NCC).



This award not only acknowledges her personal achievement but also reflects the strength and active involvement of JNTUACEA's NCC Unit in shaping disciplined and capable future leaders.

3. Volunteer Yamini of JNTUA CEA is being participated in the Republic Day Parade at New Delhi from 25st Dec-2024 to 31st January 2025.
4. West Zone NSS Pre Republic Day Selection done on 21-10-2024 at JNTUA, Ananthapuramu. NSS volunteers S. Venkatesh Naik of JNTUA CEA, and G. Nandhitha of JNTUA, OTPRI selected and participated in Pre Republic Day Parade Camp held at Jalagam, Maharastra from 12.11.2024 to 22.11.2024
5. 04 Volunteers Participated in National Integration Camp in West Godavari Narasapuram on 3.02.2025 to 9.03.2025 at West Godavari Narasapuram.
6. 5000 volunteers participated in District level "Vikasith Bharath Youth Parliament" 2025 conducted by JNTUA.

7. Planted nearly 11000/- saplings by all the NS units of constituent and affiliated colleges.
8. Created a “Chalivendram” (a free cold water distribution stand) at various units to help people stay hydrated during summer heat.
9. Conducted district level VIKSHIT BHARAT YOUTH PARLIAMENT programme on 21st and 22nd March 2025
10. Conducted Special camp during the months of March to April specially highlighting events with Village survey, Identified the Problems in the village, created awareness about cleanliness, Created awareness about Traffic regulations.
11. Organized VANMAHOSTAV programme on 30.08.2024.
12. 20000 samplings were planted by NSS volunteers.
13. Blood Donation Camp Units of different colleges have donated 2900 units of Blood during the year 2024-25.
14. 35 Health Check-up Camps and awareness programs were conducted covering more than 3200 beneficiaries.
15. Conducted antidrug awareness program on 16-02-2025.
16. Road safety month awareness programme conducted by all 113 NSS constituent units from 01.01.2025 to 31.01.2025.
17. Conducted Swachhatha hi seva 2024 programme by all 113 NSS constituent units from 17th Sep. 2024 to 2nd Oct. 2024.
18. Conducted Swarna Andhra-Swachha Andhra programme every month 3rd Saturday by all 113 NSS constituent units.
19. University adopted 113 villages and the following activities along with regular social service activities were taken up in the adopted villages.
20. Conducted awareness programme on “Nasha Mukh Bharat Abhiyan” and sensitization among the people.
21. Conducted Swachh Bharat Abhiyan (Clean India Campaign).
22. Tree Plantation Drive, Volunteers planted saplings in the campus and surrounding areas to contribute to afforestation and combat environmental degradation.
23. Conducted NSS volunteers provided “Educational support to underprivileged children” in nearby communities. The program included tutoring sessions, distributing study materials, and organizing workshops to enhance their academic performance. Educational Support for Underprivileged Children.
24. Conducted Digital Awareness and digital transactions programme.

25. Conducted Digital awareness by NDRF, a National Disaster response force ministry of Home affairs, Govt. of India.
26. Conducted programme on “Eradication of Mosquitoes” by using Mosquito fogging machine.
27. Conducted Awareness programme to the village people on “Source-resource (Separation of Dry waste. Wet waste and domestic hazardous waste).
28. Conducted Awareness programme on “Avoiding the one-time usage of plastic”.
29. August 1st 2024, organized Blood Donation Camp at "Muly Leelavati Nagireddy Old age Home", Chinna Rangapuram, Pulivendula on 01-08-2024 on account of Old age home Anniversary in collaboration with Muly Leelavathi Charitable trust and Manavatha Swacchnda Seva Samstha. More than 100 Units of blood is collected.
30. Prof. K. Sesha Maheswaramma, Head, Department of Humanities and Basic Sciences and NSS Programme Officer organized Rally on 27-08-24 in the JNTUACEP, Pulivendula. In view of JNTU Anantapur University formation week during 21-08-2024 to 28-08-2024. In the rally explained about the genesis of the University by Principal Prof. E. Aruna Kanthi, Vice Principal Prof. GV Subba Reddy. Prof K. Sesha Maheswaramma awarded the students about various activity of the college and its importance. In the rally Prof. M. Surya Narayana Reddy, Dr. Hussain Valli, Dr. M. Sambaiah, teaching and non-teaching faculty and nearly 500 students were participated. Rally Started From admin building of JNTUACEP through YSR park, Nehru statue, College Main Gate, Humanities and Basic Sciences, ECE, EEE, CE, ME and CSE blocks.
31. Prof. K. Sesha Maheswaramma, Head, Department of Humanities and Basic Sciences and NSS Programme Officer organized plantation programme on 27-08-24 and 30-08-2024 in the JNTUACEP, Pulivendula. In view of JNTU Anantapur University formation week during 21-08-2024 to 28-08-2024. Nearly 50 saplings planted.
32. Prof. K. Sesha Maheswaramma, Head, Department of Humanities and Basic Sciences and NSS Programme Officer organized Swachhata Hi Seva campaign special drive will be observed during 17-09-2024 to 02-10-2024 on occasion of “Swachh Bharat Diwas on 02-10-2024” at JNTUACEP, Pulivendula with the theme of Swabhav Samskar - Swachhata Samskar. Every Day cleaning and plantation initiated in and around campus with minimum 60-70 participants of faculty, volunteers. Mass drive is organized on 20-09-2-24, 24-09-2-24, 30-09-2-24 and 01-10-2024, these days more than hundred volunteers were participated. 29-09-2024 In association with Pulivendula Municipality

- and Manvatha Swachhanda Seva Samstha, Cloth bags were distributed to aware and reduce plastic usage. 02-10-2024, In association with Pyramid Dhyana Society organized awareness on importance of Vegetarian food and Non-Violence on occasion of our father of Nation birth Anniversary.
33. Prof. K. Sesha Maheswaramma, Head, Department of Humanities and Basic Sciences and NSS Programme Officer organized plantation programme on 24-09-24 and 30-09-2024 in the JNTUACEP, Pulivendula. In view of JNTU NSS formation Day on 24-09-2024.
 34. Prof. K. Sesha Maheswaramma delivered a special talk on usage of cloth or jute bags towards sustainability of Nature at Manavatha Swachchanda Seva Samstha, Pulivendula, In association with Municipality Pulivendula on 29-09-2024, on occasion of Swachhta Hi Seva Drive.
 35. Prof. K. Sesha Maheswaramma donated Rs. 20000/- Towards construction of Building for Snehitha Amrutha Hastham Seva Samstha a registered NGO Pulivendula on 21-10-2024.
 36. Prof. K. Sesha Maheswaramma delivered awareness lecture on importance of Eye Donation after death. Our motivation and donation of Cornea of died people, with that two people can see the world. Also received appreciation by Uchitha Upadhyaya Brumdhama Pulivendula for coaching and teaching of economically challenged since 2012.
 37. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized Swachhata Andhra Camp at JNTUA College of Engineering Pulivendula. The activities done on 18-01-2025 with the theme of NEW YEAR – CLEAN START. Concept is “Cleanliness is next to Godliness” Every citizen to have an eye for clean surroundings and the prevention of littering habit in public to take pride in wanting AP state to be the cleanest State.
 38. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized Swachh Swarna Andhra Awareness Programme at JNTUACEP on 15-02-2025 with the theme of SOURCE – RESOURCE. Concept is prevention of mixing and disposal of waste in 3 streams @ source as a lifestyle. On 22-02-2025 cleaning and watering of plants programme done at Gangamma Chintala in view of Gangamma Jatara on 27 - 02-2025 by JNTUACEP, Pulivendula Volunteers.

39. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized Womens week during 01-03-2025 to 08-03-2025 in association with Pulivendula Police.
40. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP delivered Guest Lecture on Personality development towards sustainability of Nation on 6-3-25 at Vemu Institute of Technology, Tirupati.
41. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP delivered Motivational lecture towards uplifting of women in decision making positions on occasion of International Women's Day at YSRR Loyola Poly Technique College, Pulivendula as Chief Guest on 07-03-2025.
42. Women's Day celebrations at JNTUACEP, Pulivendula on occasion of International Women's Day as Chief Guest on 07-03-2025.
43. Women's Day celebrations at Snehitha Amrutha Hastham Seva Samithi, Pulivendula on occasion of International Women's Day as Chief Guest on 07-03-2025.
44. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized Swachh Swarna Andhra Awareness Programme at JNTUACEP on 12-03-2025 with the theme of "Avoid – SUPs" promote Reusable's in association with Pulivendula Municipal Corporation. With the concept of Avoid single – use and throws plastics / products, promote suitable Reusable's.
45. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized Amarajeevi Potti Sreeramulu Jayanthi Celebrations at JNTUACEP, Pulivendula on 16-03-2025
46. Dr. K. Sesha Maheswaramma, Professor, Vice Principal & Head Dept. of Chemistry, JNTUACEP is organized a Swachh Swarna Andhra Camp around Govinda Raja text Tiles to picking of plastic and cleaning on 22-03-2025 as Guidelines given by Government of Andhra Pradesh.
47. Swachhata Andhra Camp at JNTUA College of Engineering Pulivendula is organized as per the directions of AP State Government. The activities done on 18-01-2025 with the theme of NEW YEAR – CLEAN START. Concept is "Cleanliness is next to Godliness" Every citizen to have an eye for clean surroundings and the prevention of littering habit in public to take pride in wanting AP state to be the cleanest State. On 15-02-2025 with the theme of SOURCE – RESOURCE. Concept is prevention of mixing and disposal of waste in 3 streams @ source as a lifestyle. On 22-02-2025 cleaning and watering of

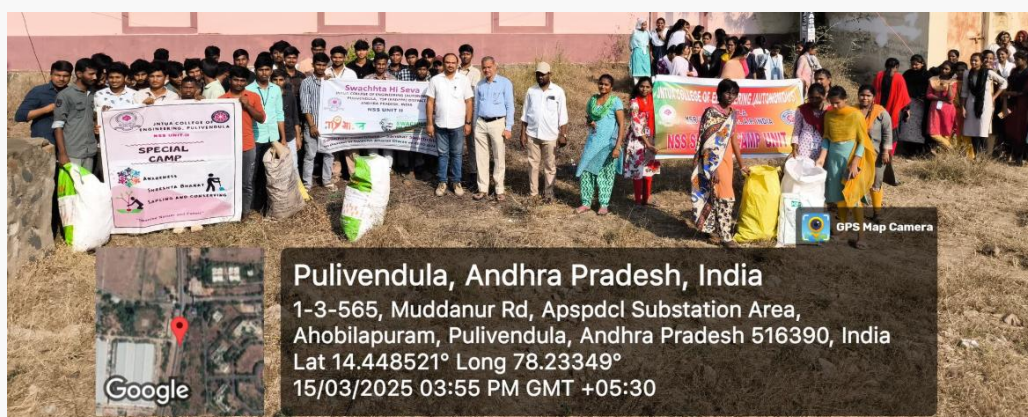
plants programme done at Gangamma Chintala in view of Gangamma Jatara on 27 - 02-2025 by JNTUACEP, Pulivendula Volunteers.



48. On 12-03-2025 with the theme of “Avoid – SUPs” promote Reusable’s in association with Pulivendula Municipal Corporation. Concept is Avoid single – use and throws plastics / products, promote suitable Reusable’s. On those Day Pulivendula Municipal Commissioner D. Ramudu addressed the gathers. On 15-03-2025 around Govinda Raja text Tiles to picking of plastic and cleaning done with the Volunteers. Above all the events Prof. D. Vishnu Vardhan, Principal, JNTUACEP, Prof. K. Sesha Maheswaramma, Vice Principal & NSS Programme Officer participated along with volunteers.



49. Organized a Swachh Swarna Andhra Camp around Govinda Raja textiles to picking of plastic and cleaning on 22-03-2025 as Guidelines given by Government of Andhra Pradesh.



50. Anti-drug awareness programme by Police Kala Jaagruthi Brumdam.
51. Prof. K. Sesha Maheswaramma, NSS PO, JNTUACEP, Celebrated 135 th Birth Anniversary of Bharatha Ratna, Father of Indian Constitution Dr. B R Ambedkar on 14-04-2025 at JNTUACEP, Pulivendula.
52. Prof. K. Sesha Maheswaramma, Vice Principal, NSS Programme Officer, JNTUACEP, organizing One Month Training Programme on Yoga and Meditation during 21-05-2025 to 21-06-2025 with the Theme Yoga for One Earth, One Health towards sustainable productivity and health of Nation.



Awareness Programme on Nutrition and Health Care (15/04/24)



International Earth Day on 22nd April, 2024



World Autism Awareness Day 02.04.2024



Awareness programme on Sudden Cardiac arrest and Heart Screening (01/05/24)



**Election Duty Programme 2024
Date: 13th May 2024**



World Environment Day (05/06/2024)



World Blood Donor Day 14.06.2024



Inter National Yoga Day: 21.06.2024



Anti- Drug Awareness Program 26.06.2024



Awareness program on Bones, Joints, and Diabetes related diseases 28.06.2024



Awareness program and Rally on International Hepatitis Day 29.07.2024

**Van Mahotsav Program 15-07-2024**

సాక్షి
ఆరోగ్యంపై జాగ్రత్తలు తీసుకోవాలి

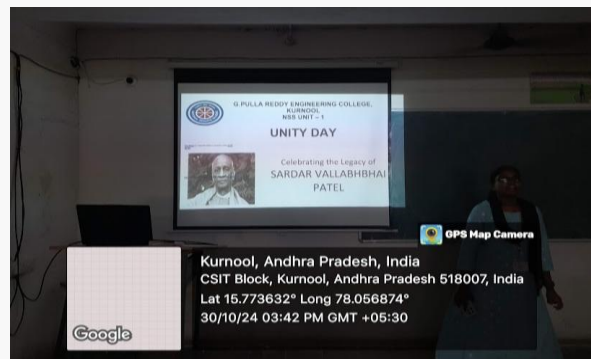


Report on “Ek Ped Maa Ke Naam Abhiyanon” 6-07-2024





National Cancer Awareness Day – 7th November 2024



“Rastreeya Ekta Diwas” on 30.10.2024



Indian Organ Donation Day – 27th November 2024



Road Safety Awareness Program

Road Safety Awareness Program (08/11/2024)

List of NSS Programs Conducted in OTPRI

S. No.	Name of the Event	Conducted on	Speakers'	Number of Participants
1.	Swachhata Hi Seva- 2024	21 st September 2024	Prof. B. Durga Prasad, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	55
2.	Swachhata Hi Seva – Collecting Plastic	26 th September 2024	Prof. B. Durga Prasad, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	32
3.	Ek Ped Maa Ke Naam	28 th October 2024	Prof. B. Durga Prasad, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	20
4.	Cyber Hygiene Practices	29 th October 2024	Prof. C. Gopinath, Principal of JNTUA-OTPRI	60
5.	National Unity Day & Swachhata Cleaning Program	30 th October 2024	Prof. B. Durga Prasad, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	72
6.	National Cancer Awareness Day	7 th November 2024	Prof. G.V SUBBAREDDY, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI Dr. GV Satheesh Kumar, Cancer unit, GMC/GGH, Anantapur Dr. Dinkakar. K, Radiation Oncologist, Cancer Unit, Super Speciality hospital Anantapur	100
7.	Indian Organ Donation Day	27 th November 2024	Dr. Hemalatha R.M.O Govt. Hospital Dr. Guduru Seethamahalakshmi, Savthri bai charitable trust, Vizag S. Thirupal Apples NGO Ananthapur, Dr. Tharimala Amarnath Reddy, Sreenivasa Rao Praja Arogya Vedhika	100
8.	World Meditation Day	21 st December 2024	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	100
9.	As a part of Induction Program	22 nd December	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of	60

	Conducted a Motivation Class, Meditation Class	2024	JNTUA-OTPRI	
10.	As a part of Induction Program Conducted Swachhta Cleaning	27 th December 2024	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	60
11.	Road Safety Awareness Campaign	22 nd January 2025	--	6
12.	National Voter's Day	25 th January 2025	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI K. Jai Maruthi, NYK VOLUNTEER B.Bharath ,NYK Officer,	100
13.	Women's Safety at Work Place	10 th February 2025	Ms. Vanaja Akkamma (Project Director, DW & CW & EO, Ananthapur) Ms. A. Narmada (Legal Advisor, Ananthapuramu) Ms. Shanthamani (Manager, OSC, Ananthapuramu) Prof. V.B. Chithra (Director, WEC, JNTUA) Prof. G.V SUBBAREDDY, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	100
14.	International Women's Day	8 th March 2025	Mrs S. Lahari. Prof. A. Swaroopa Rani, Head of the Food Technology. Prof. G. V. Subba Reddy, Director	60
15.	World Water Day	22 nd March 2025	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI K. Jai Maruthi, NYK VOLUNTEER B. Jeevan Kumar, DPRO, Red cross society.	30
16.	Ambedkar Jayanthi	14 th April 2025	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	20
17.	Swachhta Cleaning	7 th April 2025	Prof. G.V Subbareddy, Director of JNTUA-OTPRI Prof. C. Gopinath, Principal of JNTUA-OTPRI	100



Swachhata Hi Seva



Swachhata Hi Seva –Collecting Plastic



Ek Ped Maa Ke Naam



Cyber Hygiene Practices



National Unity Day & Swachhata Cleaning Program



National Cancer Awareness



Indian Organ Donation Day



World Meditation Day



National Voter's Day



Women's Safety at Work Place



International Women's Day



National Water Day



Road Safety Awareness Campaign

4.4 NCC Activities:

NCC: Coy.No. 39A, 6A Girls Bn Unit, Anantapur

NCC enrolled 37 cadets at the beginning of the academic year 2024-25. The enrollment process was smoothly conducted under the supervision of Commanding Officer Col. Rodridz, NO Capt. Dr. S. Sharada, GCI Aruna, PI staff, and senior cadets.



- NCC celebrations were conducted on 3rd week of November 2024 on the 76th Raising day. Commanding officer addressed the cadets motivated them. Drawing competition was conducted.



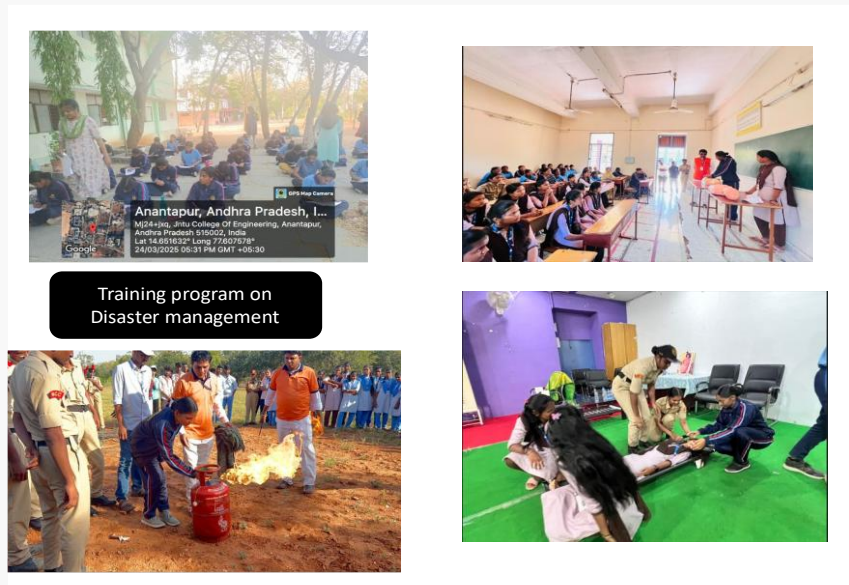
- Plantation program was conducted at Brahmanapalle CATC camp are with 400 cadets on the occasion of Environmental day on 5th June 2024. Total number of cadets participated were 68.



- Street play I,e Nukad Natak was done on **Beti Bacho** at railway station Anantapur on 8th August 2024. Followed by the program “Awareness on 108”. The cadets were trained with tools and technical terms available in the ambulance.



- Training program on Disaster management to the cadets in collaboration with Sree Satya Sai Seva Sadan on 24th March 2025.



- “Senior Under Officer” Rojitha recived **BEST CADET** from kurnool group



- Cadet Babitha in SNIC camp held at kakinada wef 24th to sep 2025 to 5th oct 2025.





- Cadet Junior under officer Pallavi participated in Army Attachment Camp held from 10th August 2025 to 19th August 2025 at 1 EME Centre, Secunderabad by 1 TRG BN.



4.5 Memorandum of Understanding (MoU):

It's really a matter of pride to enter into collaboration with the following industries and reputed institutions to achieve excellence in scholastic activities:

1. JNTUA has always embraced a proactive approach to academic and industry collaboration. JNTUA signed significant MoUs with **Skilldeszire Technologies Pvt. Ltd.** to introduce skill enhancement programs for our students, and we are in discussions with KIA Motors to further strengthen our academic-industry links.

2. JNTUA signed MoU with **Rooman Technologies Pvt. Ltd.** to implement skill development initiatives under the Pradhan Mantri Kaushal Kendra (PMKK) Scheme, introducing the WIINNR Internship Program. This program equips students from JNTUA-affiliated colleges with skills and training that are directly aligned with industry demands, thereby enhancing their employability.
3. **Smart Bridge Education Services Pvt. Ltd., Hyderabad (02.05.2025):** Implemented **Experiential Learning and Virtual Internship Programs** for students of constituent and affiliated colleges, enabling hands-on training in cutting-edge technologies.
4. **EEE department of JNTUA CEA signed MoU with**
 - **Yathva Energy Solutions Pvt. Ltd.,** Hyderabad to provide summer internships to III - II students and to provide 4 months internship for IV-II students. It also provides the platform for Alumni-Industry Institute collaborations.
 - **M/S Malla Reddy Turbine Generator Power Diagnostic Testing Pvt. Ltd.,** Hyderabad to provide a platform for Alumni-Industry Institute academic consultancy services with the company to provide research services for solving the industry related problems. It also provides summer internships to III - II students and also for IV-II students.
5. **ECE department of JNTUA CEA signed MoU with**
 - **C-DAC Bangalore** for the Synopsys University End User Software License and Maintenance Agreement. Under the MeitY C2S programme, Cadence and Synopsys EDA tools are provided to the ECE Department through the ChipIN Centre, C-DAC Bangalore. These tools, support curriculum integration and strengthen UG/PG laboratories as well as ongoing research in VLSI design, device modeling, and verification.
 - **M/s. AIONSI INDIA Pvt. Ltd.,** Bangalore. Under this collaboration, five 4th-semester PG students were selected as trainee engineers; following their training, three students will be offered employment from the company.

5. RESEARCH AND DEVELOPMENT

5.1 Research Centres under JNTUA:

The University is now focusing more on Research Programs and need based Technology. To encourage quality research, the University has established Research Centres in affiliated Engineering, Pharmacy Management Colleges and in integrated campuses. Those who wish to do full time Ph.D. programs have to go through University selection procedure. The recognized research centers will provide scholarships as per AICTE/UGC norms and also facilities like Laboratory, Library, Internet and space for full time research scholars.

The following colleges are recognized as research centres to offer full time Ph.D programs in the faculties of Engineering, Pharmacy, Management, Basic Sciences and Humanities.

Recognized Research Centres:

S. No.	Name of the Affiliated College	Recognized Discipline
1.	KSRM College of Engineering (A), YSR Dist.-9Y	CE, EEE, ME, ECE & CSE
2.	Sri Venkateswara College of Engineering (A), Tirupati-BF	ECE & CSE
3.	G. Pulla Reddy Engineering College(A), Kurnool-9X	CE, EEE, ME, ECE & CSE
4.	Rajeev Gandhi Memorial College of Engineering & Technology (A), Nandyal-09	CE, EEE, ME, ECE & CSE
5.	Sri Venkateswara College of Engineering & Technology (A), Chittoor-78	CE, EEE & ME
6.	Sreenivasa Institute of Technology and Management Studies(A), Chittoor-75	ECE
7.	Vemu Institute of Technology(A), Chittoor-4M	EEE, ECE, CSE & ME
8.	Santhiram Engineering College(A), Nandyal-X5	ECE
9.	Raghavendra Institute of Pharmaceutical Education & Research (A), Ananthapuramu-L8	Pharmacy
10.	Sri Venkateswara College of Pharmacy(A), Chittoor-GT	Pharmacy
11.	Seven Hill College of Pharmacy(A), Tirupati-CQ	Pharmacy
12.	Sri Padmavathi School of Pharmacy(A), Tirupati-42	Pharmacy

Research Excellence:

1. JNTUA collaborates with prestigious organizations like APSCHE, NASSCOM, IIT Hyderabad, IIT Madras, and universities in Japan have expanded research and student development opportunities, driving the University's impact in the field of knowledge and innovation.
2. JNTUA has also been selected as a spoke institute under IIT Hyderabad's PAIR Program as part of the Anusandhan National Research Foundation (ANRF) initiative. This collaboration is expected to enhance our research capabilities and foster interdisciplinary partnerships, especially in the areas of Advanced Materials and Energy Technologies. We are set to receive Rs. 7.6 crores for five research projects under this initiative.

5.2 Ph.D.s Awarded:

A total of 99 Ph.D. degrees were awarded in various disciplines during the academic year 2024–2025.

S. No.	Admn. No.	Name of the Student	Discipline	Title of Research work
1.	15PH0214	Mr. Chellla Hari Prasad	Electrical and Electronics Engineering	Cost Analysis by Optimal Distributed generation Placement in Distribution Systems
2.	16PH0225	Mrs. V. Sowmya Sree	Electrical and Electronics Engineering	Analysis of various Control Strategies for Power Quality Enhancement in a Micro-Grid
3.	12PH0413	Mr. Lanke Lakshmi Prasanna Kumar	Electronics and Communication Engineering	Investigation on Interference Cancellation Schemes on 4G & 5G Wireless Communication Systems
4.	14PH0103	Mr. Nulu Reddeppa	Civil Engineering	Development of Genetic Algorithms for the Optimal Design of machine Foundations
5.	15PH0914	Mr. Thodeti Suresh	Maths	Minimization of Vertex Color Interference in WI-FI using Chromatic highly Equitable Coloring
6.	16PH0314	Mrs. Varalakshmi M V	Mechanical Engineering	Synthesis, Characterization of nanoparticles used as

				Additives in Lubrication for the Improvement of Tribological Properties
7.	16PH1328	Mrs. M. Jahsni Rani	Pharmacy	Screening, Evaluation and Formulations of Selective Herbal Plants
8.	14PH1317	Mr. Hari Hara Sudhan	Pharmacy	Screening, Production, Characterization and Strain Improvement of Antibiotic Producing Microorganisms from Sea Cucumber
9.	16PH0704	Mr. M. Surya Sekhar Reddy	Physics	Nitrogen Co –doped Investigations on the Structural, Optical and Magnetic Properties of Transition Metals (Cr, Co and Mn) doped CdS Nanoparticles for Spintronic Applications
10.	15PH0509	Mr. P. Ram Mohan Rao	Computer Science Engineering	Ensuring Privacy Preservation for Data Analytics
11.	16PH0806	Mr. Shaik Mahammad Ali	Chemistry	Development and Validation of an Analytical methods for the Identification and Quantification of Genotoxic Impurities in Pharmaceutical Drugs using LC-MS/MS
12.	14PH0413	Mrs. Chinnaiahgari Silpa	Electronics and Communication Engineering	Efficient Deep Learning Based Channel Estimation techniques for MIMO-OFDM System
13.	16PH0219	Mr. S. Anil Kumar	Electrical and Electronics Engineering	Analysis of Soft Computing Techniques to LFC of two Area System with TCPS and SMES under open market scenario
14.	16PH0420	Mr. Byri Suresh Babu	Electronics and Communication Engineering	Enhanced fusion Techniques on Multi-Modal Medical Images using Modern Optimization Approaches
15.	15PH0310	Mr. G. Srinivas Kumar	Mechanical Engineering	Mechanical Characterization and parameter Optimization

				of AI-6061-SiC-TiB ₂ -Graphite Composite
16.	13PH1005	Mr. G. Suresh Kumar	MBA	A Study on Employee Performance Management with Special Reference to Electronic Indutstry in Bangalore, India
17.	15PH0918	Mr. B. Siva Kumar Reddy	Maths	A Study on MHD Flow of Non-Newtonian Fluid trough Prous medium with Hall, Soret and Dufour Effects
18.	18PH0431	Mrs. Vanka Saritha	Electronics and Communication Engineering	Design and Analysis of Compact Plannar Antennas unit Multiple Notching and operating bands for MIMO Systems
19.	15PH0707	Mr. B. Siva Kumar	Physics	Investigation on Structure and Photoluminescnece properties of rare earth ions (Dy ³⁺ , Eu ³⁺ & Sm ³⁺) doped KMgBo ₃ Phosphorous for Led Applications
20.	16PH1201	Mr. Mohammad Nizamuddin	Food Technology	Extraction of Phyto-Chemical Compounds from Desert Plants and Development of OPUNTIA DILLENI based Nutraceutical Product
21.	15PH1007	Mr. Ravi Kumar J S	MBA	A Study on impact of user-generated Online Reviews with reference to Travel and Tourism Industry
22.	15PH0705	Mr. Prasanth Musalikunta	Physics	Structural & Energy transfer Studies of Rare- Earth Doped Bismuth Borate Glasses: Applications in Optical Amplifications
23.	15PH0116	Mr. Kolluru Sundeep Kumar	Civil Engineering	A Study on Self Compacting Concrete Modified with Ferro Silca Slag Aggregate & Paraffin Wax Self Curing

				Compound and Development of ANFIS Model
24.	12PH0405	Mrs. R. Leelavathi	Electronics and Communication Engineering	Development of Efficient Algorithms for Reversible Data Hiding for Colour Images
25.	0703PH0845	Mr. Dhanumjaya	Electronics and Communication Engineering	Low Power VLSI Design Methodologies for Power Efficient Standard Cells Design
26.	16PH0518	Mrs. Nagavali Saka	Computer Science Engineering	Prediction of Autoimmune Thyroid using Artificial Intelligence Techniques
27.	16PH0327	Mr. Lanka Sandeep Raj	Mechanical	Investigations on Turbulent Flow Convective Heat Transfer using Different Phase Change Materials
28.	13PH0307	Mr. M. Balaji	Mechanical	CFD Numerical Simulation for intake flow field Design and Effects on Combustion and Emissions of DI Diesel Engine
29.	13PH0301	Mrs. Bhanupriya K	Mechanical	Multi-Dimensional Modeling of the In-cylinder Fuel Sprays Combustion and Emission Formation in D.I. Diesel Engine
30.	12PH0107	Mr. K.V.R. Satya Sai	Civil Engineering	Climate Change Impacts on Hydrology and Water resources of Krishna River Sub-Basin using Remote Sensing & GIS
31.	16PH0320	Mr. Penumuru Kumar	Mechanical Engineering	Synthesis, Characterization, Mechanical and Wear Behaviour of the ER4043-AIN Composites Fabricated by MIG Weiding
32.	13PH1313	Mr. Savana Ravindra Reddy	Pharmacy	Assessment of Drug Related Problems in Geriatric Patients of Tertiary Care Hospital in Southern India
33.	12PH0406	Mr. K. Durga	Electronics and	Sketch Based Retrieval

		Prasad	Communication Engineering	using Benchmark and Bag of Features Descriptors
34.	15PH0111	Mr. Achyutha Anil	Civil Engineering	Assessment of Groundwater Quality and Identification of Potential Zones using Remote Sensing and GIS in Palar Sub-Basin
35.	16PH0108	Mr. M. Padmaja	Civil Engineering	Removal of Heavy Metals from Textile Industry Effluents using Vetiveria Adsorbent
36.	14PH0216	Mr. M. Manohara	Electrical and Electronics Engineering	Optimal Utilization of Distributed Generation and facts Controllers for Power Quality Enhancement in Radial Distribution Systems
37.	14PH0427	Mr. Brahmadesam T Madav	Electronics and Communication Engineering	Computation Efficient Video Frame Interpolation
38.	15PH0201	Mrs. P. Dhana Selvi	Electrical and Electronics Engineering	Intelligent Power System Stabilizers for improvement of Transient Stability in Multimachine Power System
39.	16PH0505	Mr. Gugulothu Venkanna	Computer Science Engineering	Text Document Clustering using Centroid and Neighbourhood Approaches
40.	16PH0423	Mrs. P. Brundavani	Electronics and Communication Engineering	Optimization of Power and Area Efficient EEG signal Acquisition System
41.	16PH1008	Mr. Sk MD Imran	MBA	Influence of Dividend, Bonus Issue and Buyback of Sjure on Share Price with reference to Select Companies under Bombay Stock Exchange
42.	14PH0101	Mrs. Bollavaram Ajitha	Civil Engineering	A Study on the Effect of AL203 nano particles on wrk ability, Strength 7 Durability Characteristics of High Strength Concrete
43.	14PH0520	Mrs. Mangala N	Computer Science Engineering	Four Layered Architecture for Improved Response and Multisecurity Blockchain for

				IOT-Cloud Systems
44.	14PH0604	Mrs. P.L.V.N. Saichandra	Chemical Engineering	Studies on removal of Metal Ions Waste Water using Graphine Metal Oxide Nano Composites
45.	11PH0410	Mr. C.V. Subhaskara Reddy	Electronics and Communication Engineering	Efficient Algorithms for Cooperative Loss Recovery in Cognitive Radio Adhoc Networks
46.	14PH1103	Mrs. Vennapusa Haritha	Bio-Technology	Biocatalytic Reduction of Prochiral Ketones and Conjugated Olefins using: Enzymes from Daucus carota and Schizosaccharomyces Pombe
47.	16PH0228	Mrs. Sreelakshmi Sanka	Electrical and Electronics Engineering	A Photovoltaic Integrated Modular Multi Level Inverter with Different Switching Techniques
48.	15PH0231	Mr. M. Yerri Veeresh	Electrical and Electronics Engineering	Modeling and Analysis of IPMSM based BEV using FLC and Wavelet Transform
49.	13PH0205	Mr. Murali Dasari	Electrical and Electronics Engineering	Performance Improvement of BLDC Motor with Modified BL Landman Converter using Intelligent Techniques
50.	16PH0209	Mr. K. Sudarsan	Electrical and Electronics Engineering	Performance Improvement of Hybrid System using PV-STATCOM with different Optimization techniques
51.	12PH0106	Mr. Kashinath	Civil Engineering	Improvement of Stress Resistant Properties of Sulphate Infected Soil using Hybrid Fibres and Stabilization Materials
52.	13PH0103	Mrs. Uma G Hullur	Civil Engineering	An Experimental Investigation of Stabilization of Black Cotton Soil using Ternary Blends
53.	15PH0506	Ms. Gousiya Begum	Computer Science	Detecting Intrusion to Ensure Security in Big Data

			Engineering	Systems
54.	18PH1313	Mr. R. Amarnath Reddy	Pharmacy	Formulation Strategies to improve the Bioavailability by Lipid based Drug Delivery Systems
55.	16PH0211	Mr. K. Naresh	Electrical and Electronics Engineering	Analysis and Impact of Multimode Droop Control of a DFIG based Wind Power Unit for Remote Application using Different Controllers
56.	16PH1407	Mr. Shaik Ghousia	English	An Empirical Study on the Adoption of Web-based Teaching in the select Degree Colleges of YSR & Annamayya Districts in Andhra Pradesh
57.	14PH0812	Mr. Dasari Manjunath	Chemistry	Spatial Distribution of Uranium and Associated Water Quality parameters in Ground Water of Rayalaseema Region (Anantapur, Chittoor, Kurnool and YSR Kadapa) of Andhra Pradesh
58.	13PH0418	Ms. Ravada Radha Kumari	Electronics and Communication Engineering	Evaluation and Optimization of Image Watermarking using Hybrid Techniques
59.	16PH0406	Mrs. Kakani Suvarna	Electronics and Communication Engineering	Design of Patch Antennas using Defected Ground Structures and Metamaterials for Navigational Satellite and Wireless Applications
60.	16PH0530	Mr. Banavathu Rajarao	Computer Science Engineering	Design of Anomaly based Intrusion Detection System and Security Models of Cloud Computing Environment
61.	12PH0409	Mr. P. Prasanth Babu	Electronics and Communication Engineering	Image Compression using S Transform
62.	20PH1310	Mrs. HM Sowjanya	Pharmacy	Designing, Fabrication, Characterization and

				Optimization of Amoxicillin Trihydrate Mucoadhesive Micro Spheres to treat Helicobacter Pylori
63.	20PH0904	Mr. Ratnakaram Raghavendra	Maths	Study the Orientation of Cosmic rays in the Atmosphere with Convection Diffusion Approximation
64.	15PH0409	Mrs Supraja Veerabooma	Electronics and Communication Engineering	Detection and Denoising of ECG Signals using Soft Computing Techniques
65.	16PH0103	Mrs. C. Thejaswini Veena	Civil Engineering	Strength and Durability Studies of High Performance Concrete with Partialre Placement of sand by Quartzite Waste
66.	13PH0319	Mrs. Mangalampalli Pratyusha	Mechanical Engineering	Evaluation of Mechanical Properties of Dissimilar metal welds of Aluminium and Copper carried out by Friction Welding and Friction Stir Welding
67.	20PH1311	Mr. K. MD. Umar	Pharmacy	Implementation and Evaluation of Drug Related problems in Cardiovascular Patients
68.	16PH0701	Mr. Bhaskara Rao Gorle	Physics	Green Synthesis of Nanoparticles: Characterization of Structural and Optical Properties for utilization of Anti microbial Applications
69.	16PH0703	Mrs. Madahavi Prasangi	Physics	Synthesis, Characterization and Optical Properties of ZNO based Nanostrcutures as Photo Anodes in Solar Cells
70.	16PH1319	Mrs. Badavenkatappa Gari Sreelakshmi	Pharmacy	Investigation of Tinospora Cordifolia for its Anticancer and Tuberculosis Activity
71.	16PH0508	Mrs. K. Samunnisa	Computer Science	Enhancing Cloud Security by Integrating Advanced

			Engineering	Intrusion Detection and Adaptive Cryptographic Framework
72.	18PH1311	Mr. M. Bhaskar	Pharmacy	Evaluation of Anticancer Activity of Biogenic Silver Nanoparticles on Skin Cancer
73.	14PH0109	Mr. M. Venkata Maheswara Reddy	Civil Engineering	Experimental and Finite Element Analysis of Fiber Reinforced short Panelled Concrete Pavements
74.	14PH0105	Mr. A. Harinadha Babu	Civil Engineering	Modelling the Impact of Urban Waste on the Quality of Ground Water
75.	20PH0905	Mr. M. Sreenivasulu	Maths	A Study on various Hybrid Nanofluid Flows over a Flat Plate with Thermal Radiation
76.	16PH0917	Mrs. M. Santhi	Maths	A Study of Boundary layer Flow of Nanofluids over a Stretching Sheet
77.	18PH1304	Mr. Kurapati Phaneendra	Pharmacy	Formulation and Characterization of Time Controlled Multi Particulate Drug Delivery System for Proton Pump Inhibitors
78.	18PH0405	Mrs. Madiraju Sirisha	Electronics and Communication Engineering	A Novel Algorithm Design to increase the Robustness in Narrow Band IOT
79.	15PH0208	Mr. P. Venkatesh	Electrical and Electronics Engineering	Assessment and Enhancement of Power System Security by Custom Power Devices using Soft Computing and Amchine Learning Approaches
80.	20PH1312	Mr. Battula Pradeep	Pharmacy	An Interventional, Multicentric Study on factors Contributing to Antimicrobial Resistance and Impact of Antimicrobial Therapy
81.	15PH0106	Mrs. D. Nirosha	Civil Engineering	Experimental Study on Strength and Durability

				Properties of High Strength Concrete using Poly Ethylene Glycol -4000
82.	14PH0116	Mr. Ningampalli Ramanjaneyulu	Civil Engineering	Studies on the Mechanical, Durability, Microstructural and Structural Behaviour of Self-Compacting Concrete with Different Light weight Aggregates
83.	20PH0101	Mr. Poli Sainath Reddy	Civil Engineering	Quantifying Flood Exposure in Nandigama, Andhra Pradesh using Hydrologic and Hydraulic Models
84.	16PH0205	Mr. B. Vijaya Kumar	Electrical and Electronics Engineering	Analysis of Multi Agent System for Control of Distributed Generators
85.	15PH0215	Mr. Kudupudi Nagesh	Electrical and Electronics Engineering	Reduction of Torque Ripple in Switched Reluctance Motor Drives by using Intelligent Controllers
86.	15PH1305	Mr. Mennuru Nagendra Babu	Pharmacy	Rational Design, Synthesis, Spectral Characterization of Structural Analogs of a selected Anti- Infective Agent as Potential Therapeutic Agents
87.	15PH0411	Mrs. Sunkara Teena Mrudula	Electronics and Communication Engineering	VLSI Architecture for High Throughput and Memory Efficient Adaptive Binary Range Coder
88.	15PH0120	Mr. C. Chinna Suresh babu	Civil Engineering	Studies on Flexure, Shear of RCC Members with Glass Fibre Rope Shear Reinforcement
89.	13PH0519	Mr. Muntimadugu Vijaya Kanth	Computer Science Engineering	Analyzing the Performance Impact of Load balancers in Session Initiation Protocol Server Environment
90.	14PH0524	Mr. Mummela Muni Babu	Computer Science Engineering	Video Transmission Schemes to Improve QoS in Wireless Networks
91.	16PH0115	Mr. Pathipati Narasimha Rao	Civil Engineering	Study on Strength, Durability and

				Microstructures of Aluminium Dross and Bottom Ash replaced Cement Concrete
92.	15PH1316	Mr. Madhu Medabalimi	Pharmacy	Development and Validation of UPLC Methods for Quantitative Estimation of Selected Drugs in Bulk and its Dosage Forms
93.	17PHI0512	Mr. Yerragudipadu Subbarayudu	Computer Science Engineering	The Cluster Visualized Topic Modeling Paradigms for Recognition of Health Related Topics Through Machine Learning
94.	20PH0536	Mr. D. Jayanarayana Reddy	Computer Science Engineering	Leveraging Deep Learning Approaches for the prediction of Agricultural Crop Yield
95.	15PH0517	Mrs. S. Subbalakshmi	Computer Science Engineering	New Approaches for Privacy Preservation in Big Data
96.	15PH1315	Mr. Anupam Kanti Bag	Pharmacy	Phytochemical and Phamacological Screening of Ipomoea Nil and Eichornia crassipes as Potential Anti-Diabetic Agents
97.	14PH1105	Mrs. V. Laxmi Devi	Bio-Technology	Molecular Characterization and Development of Detection Methods for Tospoviruses Infecting Solanum Lycopersicum and Capsicum Annum
98.	20PH0439	Mr. Shaik Javid Basha	Electronics and Communication Engineering	Performance Analysis of Graphene based Multi-valued logic Circuits and Through Silicon Vias
99.	20PH0532	Mr. H. Ateeq Ahmed	Computer Science Engineering	Reliable Broadcasting Techniques for Vehicular Ad-hoc Networks using hybrid Protocols

5.3 Rathan Tata Innovation Hub - JNTUA:

The Ratan Tata Innovation Hub (RTIH) is Andhra Pradesh's flagship initiative aimed at transforming the state into a global hub for innovation, research, and entrepreneurship. Operating under a Hub-and-Spoke model, the central hub located at Amaravati is supported by five regional centers in Visakhapatnam, Vijayawada, Rajahmundry, Tirupati, and Anantapur.

In line with this mission, the Ratan Tata Innovation Hub was temporarily established in old administrative building of JNTUA in June 2025, where JNTUA, Anantapuramu is one of the knowledge partner. Ratan Tata Innovation Hub marks a significant milestone in strengthening the innovation ecosystem of the Rayalaseema region.

The RTIH at JNTUA aims to serve students, faculty, local entrepreneurs, and start-ups from Anantapur and nearby districts by providing:

- Incubation and mentoring support
- Access to prototyping facilities and technical expertise
- Networking with industry partners, investors, and ecosystem enablers
- Opportunities for collaborative projects and technology development

The establishment of RTIH at JNTUA is expected to significantly accelerate regional innovation capacity and contribute to the state's vision of building a vibrant and future-ready entrepreneurial landscape.

6. ACADEMIC DISTINCTIONS

JNTUA received the prestigious ‘Making India Employable Award’ for 2024 at the India Employer Forum and the India Education Forum held in Mumbai on 25th September 2024. This award is a reflection of JNTUA’s commitment to bridging the gap between education and employability, fostering industry-ready graduates. Prof. S.V. Satyanarayana, received the award on behalf of JNTUA.



Honours/Awards won by the faculty:

1. **Prof. H. Sudarsana Rao**, Hon’ble Vice-Chancellor (In-charge) of JNTUA, was honored with the “Anantapur Awards 2025” in the Good Samaritan category for his outstanding contributions to scientific research. The award was presented by the District Collector of Ananthapuramu during the 76th Republic Day celebrations on 26th January 2025.



2. **Prof. Vaishali G. Ghorpade**, from the Department of Civil Engineering, JNTUA CEA, was honored with the “Best Teacher Award 2024” in recognition of her outstanding teaching, dedication, and significant contributions to the academic growth of her students in civil engineering.



3. **Prof. P. Chenna Reddy**, from the Department of Computer Science and Engineering, JNTUA CEA, was awarded the “Best Teacher Award 2024” for his innovative teaching methods and significant contributions to enhancing the CSE curriculum, making him a highly respected mentor and educator.



4. **Prof. B. Dilip Kumar**, from the Department of Chemical Engineering, JNTUA CEA, was honored with the “Best Teacher Award 2024” in recognition of his dedication to teaching and research, which has greatly enhanced the academic experience for students in chemical engineering.



5. **Dr. C. Shoba Bindhu**, Professor in the CSE Department and Director of the Software Development Center, JNTUA, was honored with the Best Researcher Award by the Computer Society of India, Hyderabad Chapter on 29th June 2024 at Potti Sreeramulu Telugu University, Lalitha Kala Kshetram, Hyderabad.

The award recognized her outstanding contributions to research, including notable SCI publications, high Google Scholar citations, and successful research funding from various agencies. The honor was presented by Chief Guest Smt. Shailaja Ramaiyer IAS, Former VC of JNTUH, and Guest of Honor Smt. P. Maruti Devi Garu, Scientist-G and Head of Institution, ETDC, Hyderabad.



6. **Prof. B. Eswara Reddy** received recognition at the 53rd ISTE National Annual Convention held in Bhubaneswar, presented by Dr. Pratapsinh Kakasaheb Desai, President of the Indian Society for Technical Education (ISTE), New Delhi. Also present at the event were Dr. S.M. Ali, Executive Secretary, AISTE, and Achyuta Samanta, Founder of KIIT and KISS.



7. **Prof. V. B. Chitra** was honoured at the 53rd ISTE National Annual Convention held in Bhubaneswar, receiving the award from Dr. Pratapsinh Kakasaheb Desai, President of the Indian Society for Technical Education (ISTE), New Delhi. Also present at the ceremony were Dr. S.M. Ali, Executive Secretary, AISTE, and Achyuta Samanta, Founder of KIIT and KISS.



8. **Prof. S. V. Satyanarayana**, Chemical Engineering Department, JNTUA CEA is selected as a AICTE “**Distinguished Professional**” for a three-year period (2024-2027) under AICTE distinguished professional scheme.
9. ISTE AP State Section Awards 2023: Honoring Excellence in Teaching on 25th October 2024, the ISTE Andhra Pradesh State Section recognized outstanding educators from JNTUA College of Engineering for their exceptional contributions to teaching and academic excellence.
- **Prof. S. Krishnaiah** (Civil Engineering) received the **Best Civil Engineering Teacher Award 2023** for his innovative teaching and dedication to shaping future civil engineers.
 - **Prof. B. Durga Prasad** was honored with the **Best Engineering Teacher Award 2023**, acknowledging his commitment to nurturing technical talent.
 - **Dr. B. Om Prakash** (Mechanical Engineering) received the **Best Mechanical Engineering Teacher Award 2023** for his passion and effective teaching methods.
 - **Prof. P. Chenna Reddy** (CSE) was awarded the **Best Computer Science & Engineering Teacher Award 2023**, recognizing his blend of practical and theoretical instruction.
 - **Dr. V. B. Chitra** (Science & Humanities) received the **Best Science & Humanities Teacher Award 2023** for her role in fostering a well-rounded education for engineering students.

These awards reflect the faculty's dedication, innovation, and commitment to academic excellence, highlighting JNTUA CEA's focus on inspiring the next generation of engineers.

10. **Ms. H. Rehana Anjum**, Assistant Professor (C) at JNTUA College of Engineering, Ananthapuramu, has been honored with the Global Best Researcher Award 2024 by MES Arts, Science and Commerce College, Sonai, Ahmednagar, in recognition of her outstanding contributions to research.
11. **Dr. G. Mamatha**, Head of the ECE Department and NSS Programme Officer at JNTUA College of Engineering, Ananthapuramu, was honored with the "ANANTHA AWARD 2025" for exemplary service. The award was presented by the District Collector of Ananthapuramu on Republic Day 2025.



Awards given by JNTUA:

To motivate and recognize excellence among the faculty of JNTUA and its affiliated colleges, the University instituted a series of prestigious awards. These include **Best Teacher Awards** for Engineering and Pharmaceutical Sciences, **Best Principal Awards** for Engineering, Pharmacy, and Standalone Institutions, the **Best Physical Director Award**, the **Best Woman Coordinator Award**, and **NSS Awards** for outstanding NSS Programme Officers and NSS Volunteers. In addition, JNTUA also honours its faculty members who have secured **Granted Patents**, acknowledging their significant contributions to research and innovation.

In recognition of their excellence in teaching, leadership, and service, the following faculty were presented with awards:

S. No.	Name of the faculty	Name of the Institution
1.	Dr. S. Krishnaiah, Professor in Civil Engineering Department	JNTUA CEA
2.	Dr. V. Sumalatha, Professor in ECE Department	JNTUA CEA
3.	Dr. K. Thyagarajan, Professor in Physics	JNTUA CEK
4.	Dr. K. Jaya Lakshmi, Professor of Mathematics	JNTUA CEA
5.	Mr. M. Kalyan Kumar, Associate Professor, Chemical Engineering Dept.	JNTUA CEA
UNIVERSITY TEACHER AWARDS CATEGORY: ENGINEERING		
6.	Dr. N. Kasiviswanath	G. Pulla Reddy Engineering College (Autonomous)Kurnool
CATEGORY: PHARMACEUTICAL SCIENCES		
7.	Dr. D. Madhuri	Creative Educational Society's College of Pharmacy, Kurnool
UNIVERSITY PRINCIPAL AWARDS CATEGORY: ENGINEERING		
8.	Dr. Naveen Kilari	Vemu Institute of Technology, P. Kothakota, Chittoor Dist.
CATEGORY: PHARMACY		
9.	Dr. C. Madhusudhana Chetty	Santhiram College of Pharmacy, Nandyal.
10.	Dr. D. Ranganayakulu	Sri Padmavathi School of Pharmacy, Tirupathi.
CATEGORY: STANDALONE COLLEGES		
11.	Dr. D. J. Samatha Naidu	Annamacharya PG College of Computer Studies, Rajampet
UNIVERSITY PHYSICAL DIRECTOR AWARDS		
12.	Dr. V. Mallikarjuna Reddy	N.B.K.R. Institute of Science & Technology (Autonomous), Vidyanagar, Kota (M), Tirupati
UNIVERSITY WOMAN COORDINATOR AWARDS		
13.	Dr. H. Umamaheswari	Sreenivasa Institute of Technology and Management Studies (Autonomous), Murukambattu (P), Chittoor Dist.

14.	Ms. S. Triveni	Raghavendra Institute of Pharmaceutical Education & Research (Autonomous), Krishnamreddy Palli Cross, Ananthapuramu.
UNIVERSITY NSS AWARDS		
CATEGORY: CONSTITUENT COLLEGE- NSS PROGRAMME OFFICER		
15.	Prof. K. Sessa Maheswaramma, Professor in Chemistry	JNTUA College of Engineering (Autonomous), Pulivendula, YSR Dist.
CATEGORY: AFFILIATED COLLEGE		
16.	Ms. J. Suresh Babu	K.S.R.M. College of Engineering (Autonomous), Yerramasupalli (V), YSR Dist.
CATEGORY: CONSTITUENT COLLEGE -NSS PROGRAMME VOLUNTEERS:		
17.	Vadithya Ashok Naik	JNTUA College of Engineering, Kalikiri, Annamayya Dist.
CATEGORY: AFFILIATED COLLEGE		
18.	Ms. Balli Nireesha	Geethanjali Institute of Science & Technology (Autonomous), Kovur (M), SPSR Nellore.
FACULTY MEMBERS OF JNTUA FOR RECEIVING GRANTED PATENTS		
19.	Dr. H. Sudarsana Rao, Professor in Civil Engineering & Vice-Chancellor i/c	JNTUA CEA
20.	Prof. Vaishali. G. Ghorpade, Professor in Civil Engineering & Director, Research & Development	JNTUA CEA
21.	Dr. C. Sashidhar, Professor in Civil Engineering Dept.,	JNTUA CEA
22.	Prof. N. Visali, Professor in EEED	JNTUA CEA
23.	Dr. S. Aruna Mastani, Associate Professor of ECED	JNTUA CEA
24.	Dr. M. Murali Naik, Assistant Professor (Adhoc), Chemical Engineering Dept.,	JNTUA CEA

7. ALUMNI AND CORPORATE RELATIONS

1. Alumni Scholarships and Philanthropy

- IoT laboratory is established on 21 June 2025 in the ECE Department of JNTUA CEA with the support from ANECAA, Hyderabad Chapter. The initiative is further strengthened by contributions from various alumni and the technical support of the 1979–83 batch. The total project cost was approximately ₹5 lakhs.
- Shri Sarva Srirama Chandra Murthy, alumnus of the 1970 Mechanical batch, contributed Rs. 2,00,000 as scholarships for Mechanical Engineering students (AY 2024–25), for best performance of 1 Boy and 1 girl at the end of 1st semester during 2024-25 onwards among the socio-economic social welfare's scholarship holders.
- Shri Kopparthi Vijaya Bhaskar (Former AGM, HMT) and his wife contributed an additional amount of Rs. 3,00,000 strengthening alumni support for student empowerment.
- Scholarships to be awarded to one boy and two girls from the CSE Department for outstanding academic performance among the socio-economic social welfare scholarship holders.
- 35 computer tables and chairs are donated by 1998-2022 batch Alumni for process Simulation Laboratory.

The contributions are presented in the presence of Prof. H. Sudarsana Rao, Prof. S. Krishnaiah, Prof. P. Sujatha, Prof. P. Chenna Reddy, and Prof. V. Shankar.

2. ANECAA Meeting to Strengthen Alumni Engagement

JNTUA College of Engineering Anantapur (JNTUA CEA) organized the ANECAA-ATP Alumni Management Committee Meeting on 10 July 2024 in the College Conference Hall to enhance alumni engagement, especially with entrepreneur alumni. The meeting was presided over by Prof. S. V. Satyanarayana, Principal & In-Charge Registrar, and President of the Alumni Association.

The meeting was attended by office bearers and members including Prof. V. Sankar, Mr. V. Raghunatha Reddy, Prof. C. Shobha Bindu, Prof. P. Sujatha, Mrs. B. Ajitha, Prof. E. ArunaKanti, Prof. R. Kiranmai, Prof. K. Madhavi, Dr. M. Rama Shekhara Reddy, Dr. M. Rama Krishna Reddy, Mr. H. Satyanarayana Rao, Prof. V. Sumalatha, and Dr. Kalyani Radha.

The Annual Alumni Meet was scheduled for 20 July 2024, preceded by a guest lecture by distinguished alumni on 19 July 2024 to inspire students through entrepreneurial experiences and professional insights.

3. Annual Alumni Reunion 2024

The Annual Alumni Meet was held on 20 July 2024 at the College Auditorium, bringing together nearly 100 alumni from various graduating batches. The event was inaugurated by Prof. H. Sudarsana Rao, In-charge Vice-Chancellor and distinguished alumnus, who highlighted the significant role of alumni in strengthening the institution's global reputation.

Prof. S. V. Satyanarayana, Principal, emphasized the contributions of alumni toward the institution's growth and encouraged continued mentoring support for students.

Senior faculty members, former professors, and distinguished alumni from batches ranging from 1966 to 1997 participated, strengthening intergenerational bonding and institutional pride.

4. GATE 2025 Interactive Session

An online GATE 2025 preparation session was held on **24 September 2024** by **Sri C. V. S. Prasanna**, Research Scholar, IISc Bangalore, and alumnus (2018 Mechanical). Organized jointly by **IEEE ATPSS**, **IEEE Hyderabad SAC**, and **EAC**, the session provided insights on preparation strategies, time management, and exam-focused approaches for aspirants.

5. Tributes to Distinguished Alumni and Faculty

a. Wing Commander Chandrakanth Desai (Retd.)

JNTUA CEA mourned the demise of Wing Commander Chandrakanth Desai (Retd.), alumnus of the 1971–76 batch, who passed away on 8 September 2024. A distinguished IAF officer and son of former Principal Dr. D. Jeebala Rao, he embodied exceptional service, leadership, and integrity.

b. Dr. K. Soundararajan

The University paid homage to Dr. K. Soundararajan, retired Professor of ECE, former Principal of JNTUA CEA, and Rector of JNTUA, who passed away on 16 September

2024. His visionary leadership and academic contributions significantly shaped the University's growth.

6. **Echo Reunion – ECE Department Alumni Meet (2025)**

The Department of ECE organized the “**Echo Reunion**” on **22 February 2025**, bringing together alumni across batches.

Dr. G. Mamatha delivered the inaugural address.

Several alumni shared career insights in domains such as software development, embedded systems, VLSI, AI, defence research, and public service, including:

- Mr. Girish Pothula – Vice President, Goldman Sachs
- Mr. Jaswanth Reddy Katthi – Applied Scientist II, Amazon
- Mr. Manohar Chenekala – Senior Engineering Leader
- Ms. ChandanaAnamala – Scientist, ISRO
- Mr. N. M. Javeed Hussain – SDE, Initinera
- Mr. Vivash Reddy Agaveedhi – Verification Engineer, Intel
- Mr. Tharun Sai – Digital Design Engineer, Qualcomm

7. **Other Alumni Activities**

- The 1964–69 batch celebrated the Diamond Jubilee of their admission year on 1 December 2024 at Kshetra Hotel, Hyderabad, with 40 participants including spouses.
- An endowment gold medal titled “Shri Chivukula Sreerama Sarma Gold Medal” was instituted for the topper in B.Tech (EEE) with effect from 2024 passed out.
- Dr. G. Sateesh Reddy, Scientific Advisor to Raksha Mantri & Former Chairman, DRDO, visited the campus on 9 November 2024 and shared guidance for institutional development.
- Sri V. Ramanjaneyulu Reddy, alumnus and Industrial Promotion Officer, delivered a talk on Entrepreneurship Opportunities on 24 October 2024.
- Sri Y. V. V. Prasad, alumnus, delivered a session on Career Development on 19 July 2024.

8. INFRASTRUCTURE DEVELOPMENT

The University procured the following equipment, each costing more than ₹1 lakh, to strengthen various laboratories and enhance the quality of teaching, learning, and research.

S. No.	Name of the item
1.	MIDAS Civil Software-Academic Perpetual License (20 Users)
2.	MIDAS GTS NX Software-Academic Perpetual License (20 Users)
3.	Concrete Resistivity Meter
4.	In - situ Concrete Permeability Tester
5.	Concrete Covermeter & Half-Cellmeter
6.	Concrete Crack Detection Microscope
7.	Static Load Tester
8.	20 KVA (2 Nos.) and 10 KVA (6 Nos.) UPS
9.	Desktop Computers (36 Nos.)
10.	Network security device (Fortigate Firewall - Fortigate 600F & Fortigate 150 Analyzer)
11.	Tractor and Rotavator
12.	Interactive Panels with CPU (05 Nos.)
13.	LCD Projectors (18 Nos.)
14.	Photocopier Machine
15.	Printers
16.	Furniture for classrooms
17.	Construction of third floor over existing building at JNTUA OTPRI
18.	Renovation of bathrooms and toilets in Boys & Girls hostels in JNTUA CE Pulivendula
19.	Construction of RCC basketball court in JNTUA CE Anantapuramu
20.	construction of the Pharmacy Block, Boys Hostel and Girls Hostel in JNTUA OTPRI
21.	C of the Lecture Hall Complex and the Entrepreneurship, Innovation, and Startup Centre in JNTUA CE Pulivendula
22.	Established the Internet of Things (IoT) Laboratory at the ECE Department JNTUA CE Anantapur
23.	UPS (6KV)
24.	HP All in one Computer for Deputy Librarian
25.	20 Feet's Ladder
26.	New Desktop Computers (12 No's)
27.	Konica Minolta Multifunction Machine for Academic Section
28.	Chapatti Making Machine for Hostels
29.	Nikon Digital Camera for Social Media team
30.	Floor Scrubbers (02 No's)

9. UNIVERSITY FINANCE

The following are the financial details of JNTUA, highlighting responsible fund allocation and expenditure across various academic and infrastructure heads for effective utilization of funds across academic, research, and administrative activities. All the financial operations are executed in accordance with regulatory norms and audit requirements.

Expenditure:

S. No.	Item	Expenditure in Rs.
1.	Salaries (Through CFMS)	738515992
2.	GPF & Part final and Final Reimbursement	24109191
3.	NPS Trust A/c. (Employee & Employer Contribution)	55315302
4.	Employee Health Scheme	3153000
5.	CM Relief Fund	1327523
6.	DA Arrears & Pay fixation Arrears	31972665
7.	SL of EL (Non-Teaching Staff)	6184156
8.	UGC Arrears Teaching Staff	409630
9.	LIC Pension Scheme 8.33%	911430
10.	Pensioner Benefits	10099090
11.	Increments (SPP & SGP)	2969008
12.	MBA Salaries (Adhoc)	4018623
13.	P.TAX (MBA Adhoc Lect.)	18600
14.	Honorarium & Remuneration & Daily Wage Workers	45118901
15.	Leave Salary Pension Contribution	404445
16.	Recovery of Loans and Advances	2740000
17.	Marriage Advances	200000
18.	Festival Advance	15000
19.	Education Concession (Children Tuition Fee)	17500
20.	Funeral Charges	15000
21.	Outsourcing Salaries	120825902
22.	Work Bills (Construction of Civil Works)	93802998
23.	Advertisements	949731
24.	IT, Service TAX, GST & TDS	3938563

25.	EMD & FSD	876842
26.	Electricity Bills	9515541
27.	Bank Charges	389821.83
28.	Transfer Amounts	71384000
29.	Office Contingencies (Impress Amount)	13714487.54
30.	TA & DA	2553444
31.	Security Deposits	152661
32.	SP & T Charges	3126873
33.	Stationary & Printing	10884322
34.	University Vehicles Maintenance	1519648
35.	Furniture & Equipment's	2822121
36.	Advance Adjustments/Reimbursements	7149291.4
37.	Work Shops & Seminars & FDP	5931582
38.	TDRs	245372612
39.	Refund Amounts	446166
40.	Stipend (Ph.D.) Scholars)	374667
41.	AICTE Workshop/Projects	748025
42.	Convocation Expenditure	736202
43.	Software Maintenance	3814604
44.	Conducting of APECET -2025	2000000
45.	Spot Valuation & Question Papers Setting	26458529
46.	Purchase Committee Meeting	449076
47.	Sitting Charges Ph.D. Projects Viva & Seminars & FFC	2741097
48.	Installation of UHPCL in Food Testing Lab CEK	2861338
49.	NSDL (Pension Contribution) Server Maintenance	14108
50.	E - Resource Consortia (e-books/journals software)	8126496.5
51.	Donations for students	64604
Grand Total		1571260409

Receipts:

S. No.	Item	Income in Rs.
1.	Grant Received from State Government	
	a. Block Grant (Salaries & Pensions)	739737000
	b. Rusa Grant (Workshop & Project)	3784000
2.	Internal Resource (Internal Fee)	
	a. Tuition Fee (M.Tech./MCA & Ph.D.)	62360112
	b. MBA Tuition Fee	5779457
	c. Examination Fee & Certificates	214110621.6
	d. University Common Service Fee	154201967.1
	e. Affiliation, Inspection/Hostel & Application Fee	42174743
	f. Inter University Tournament Fee	173100
	g. Foreign Students (B.Tech. Sweden) BTH	5415000.04
3.	Other Incomes	
	a. Consultant Charges (ICS)	444369
	b. Rent (Banks, Post office & BSNL Tower)	960827.4
	c. Interest	54343023.79
	d. Transfers (Other Fund Transfers)	3775143.8
	e. EMD	7247210
	f. Loans & Advance Recoveries	9575676
	g. GPF Subscription	35387760
	h. NPS/CPS Subscription	35974648
	i. Donations	350574
	j. Consortia E Resource Subscription	8080589
Grant Total		1383875822

10. STATUTORY BODIES

The University operates in accordance with the provisions of the Andhra Pradesh State Universities Act. The Governor of Andhra Pradesh serves as the Chancellor of all State Universities, while the Vice-Chancellor acts as the Chief Executive Officer of the University. The governance of the University is carried out through various statutory bodies, including the Academic Senate, Executive Council, etc. all of which are chaired by the Vice-Chancellor.

The Administrative Manual of the University clearly outlines the roles and responsibilities of different functionaries. As the head of the institution, the Vice-Chancellor provides overall leadership and direction in all academic and administrative matters. The administrative structure of the University comprises the offices of the Rector, Registrar, Principals of constituent colleges, Deans of Faculties, Chairpersons of Boards of Studies, Heads of Departments, Finance Officer, Controller of Examinations, and other key officers who collectively ensure the smooth functioning and effective governance of the University.

1. Academic Senate:

The Academic Senate is the highest academic authority in a university, responsible for framing, reviewing, and approving all academic policies and regulations. It ensures the maintenance of academic standards and promotes excellence in teaching, learning, and research. The Senate deliberates on matters such as curriculum design, examination systems, evaluation methods, and the introduction of new programs. It also provides guidance for academic planning, faculty development, and quality assurance across the constituent colleges of the university. At JNTUA, the Academic Senate plays a crucial role in shaping the university's academic framework by forming committees contributing to the overall academic growth and institutional development.

S. No.	Academic Senate Members	Role in Committee
1.	Principal, JNTUA College of Engineering, Anantapur (JNTUACEA)	Member
2.	Principal, JNTUA College of Engineering, Pulivendula (JNTUA CEP)	Member
3.	Principal, JNTUA College of Engineering, Kalikiri (JNTUA CEK)	Member
4.	Director, JNTUA Oil Technological and Pharmaceutical Research Institute (OTPRI)	Member

5.	Head, JNTUA School of Management Studies (SMS)	Member
6.	Director, Internal Quality Assurance Cell (IQAC)	Member
7.	Prof. P. R. Bhanu Murthy, Professor of Civil Engineering, JNTUA CEA	Member
8.	Director of Academic & Planning	Convener

2. Committee for Internal Quality Assurance Cell:

The Internal Quality Assurance Cell (IQAC) Committee of Jawaharlal Nehru Technological University Anantapur (JNTUA) was constituted as per the revised NAAC guidelines to strengthen quality assurance mechanisms in the university. To ensure continuous improvement in academic and administrative performance, the University established the IQAC Committee under the Chairmanship of the Hon'ble Vice-Chancellor. The committee includes representatives from various levels—academic, administrative, management, alumni, and industry. Members comprise the Rector, Directors of Academic & Planning, Research & Development, Principals of JNTUA constituent colleges, faculty members, a student representative, and external stakeholders such as industry professionals and legal experts. The Director, IQAC serves as the Member Secretary. This committee aims to institutionalize quality enhancement initiatives, monitor academic standards, and promote best practices across the university system.

S. No.	Composition Category	Name of the Committee Member
1.	Chairperson: Head of the Institute	Hon'ble Vice-Chancellor
2.	Members: Teachers Representation at all levels (Assistant Professor, Associate Professor, and Professor – three to eight)	Rector
3.		Director, Academic & Planning
4.		Director, Research & Development / Director, Sponsored Research
5.		Principal, CEA
6.		Principal, CEP
7.		Principal, CEK
8.		Dr. B. Omprakash, Asst. Prof. in ME, JNTUA CEA
9.		Dr. S. Aruna Mastani, Assoc. Prof. in ECE, JNTUA CEA
10.	One member from the Management	Prof. B. Durga Prasad, Prof. in ME, JNTUA CEA

11.	One member from Senior Administrative Officers	Sri N. Madhusudhan Reddy, D.R. in JNTUA CEA
12.		G. Mohan Murali, Director Education for Transformation, RDT, Anantapur
13.	One Nominee each from the Local Society / Trust / Students / Alumni	Class Representative of III Year CSE at JNTUA CEA
14.		Sri Ramakanth Desai, Former VP, WIPRO
15.		Registrar
16.	One Nominee each from Employer / Industrialist / Stakeholders	V.V.H. Srinivasa Murthy, Synergy Infra Consultants (P) Ltd., Hyderabad
17.		Sri Prakash, Advocate, Anantapur
18.	One of the senior teachers as the Coordinator of the IQAC	Director, IQAC (Member Secretary)

4. Chairpersons of the UG & PG Board of Studies:

The Board of Studies (BoS) of Jawaharlal Nehru Technological University Anantapur (JNTUA) plays a vital role in maintaining academic excellence and ensuring that the curriculum remains relevant to current technological and industrial trends. The Hon'ble Vice- Chancellor appointed distinguished professors from various constituent colleges as Chairpersons for the UG and PG Boards of Studies across different departments and faculties. The appointed Chairpersons represent disciplines such as Civil, Electrical and Electronics, Mechanical, Electronics and Communication, Computer Science, Chemical Engineering, Pharmacy, Management Studies, and Science & Humanities. They are entrusted with key academic responsibilities including designing and updating syllabi, introducing innovative and industry-oriented courses, and recommending necessary academic reforms. Additionally, the BoS Chairpersons are responsible for constituting panels of subject experts from reputed institutions, industries, and alumni networks to provide valuable insights and ensure that the University's academic programs meet high standards of quality, relevance, and global competitiveness.

S. No.	Name of the Faculty	UG/PG	Board
1.	Prof. P.R. Bhanu Murthy Department of Civil Engineering, JNTUA CEA	UG & PG B.Tech & M.Tech	Civil Engineering
2.	Prof. R. Kiranmayi Department of EEE, JNTUA CEA	UG & PG B.Tech & M.Tech	Electrical and Electronics Engineering

3.	Prof. V. Naga Prasad Naidu Department of Mechanical Engineering, JNTUA CEK	UG & PG B.Tech & M.Tech	Mechanical Engineering
4.	Prof. R. Ramana Reddy Department of ECE, JNTUACEP	UG & PG B.Tech & M.Tech	ECE & EE (VLSI D & T)
5.	Prof. A.P. Siva Kumar Department of CSE, JNTUACEA	UG & PG B.Tech, BCA & MCA	B.Tech. disciplines- AI&DS AI&ML, AI, CSE (AI) CSE (AI&ML)
6.	Prof. Shaik Naseera Department of CSE, JNTUACEK	UG & PG B.Tech & M.Tech	B. Tech. disciplines - CSE, CSD, CSE (IoT), CSE (Cyber Security), CSE (DS)
7.	Prof. T. Narayana Reddy Head, JNTUA SMS	UG & PG	BBA & MBA Specializations
8.	Prof. S. V. Satyanarayana Department of Chemical Engineering, JNTUA CEA	UG & PG	B. Pharmacy, Pharm. D M. Pharmacy
9.	Prof. A. Swaroopa Rani JNTUA OTPRI	PG	M.Sc Food Technology, Food Technology& Management
10.	Prof. K. Jayalakshmi Department of Science & Humanities, JNTUA CEA	UG & PG	Mathematics
11.	Prof. K. B. Chandra Sekhar Department of Science & Humanities, JNTUA CEA	UG & PG	Chemistry
12.	Prof. R. Padma Suvarna Department of Science and Humanities, JNTUA CEA	UG & PG	Physics
13.	Prof. V. B. Chitra Department of Science & Humanities, JNTUA CEA	UG & PG	Humanities

5. Building Committee:

The Building Committee of Jawaharlal Nehru Technological University Anantapur (JNTUA) is constituted to oversee and guide all matters related to the planning, design, construction, and maintenance of university infrastructure. Formed as per the guidelines of the University Grants Commission (UGC) under the XII Plan, the committee ensures that all building projects meet quality, safety, and financial standards. It plays a crucial role in evaluating project proposals, approving plans, and monitoring the execution of works to support the academic and administrative needs of the institution. The committee comprises key university officials, technical experts, and representatives from various departments, including the Vice- Chancellor as Chairperson and the Registrar as Member Secretary. The inclusion of representatives from CPWD/PWD, the

Planning Board, and constituent colleges ensures a comprehensive and expert-driven approach to campus development and infrastructure management.

S. No.	Designation / Position	Role
1.	Vice-Chancellor	Chairperson
2.	Registrar	Member Secretary
3.	Representative of the Planning Board	Member
4.	Representative of CPWD/PWD (not below the rank of Executive Engineer)	Member
5.	Financial Officer	Member
6.	Director, ICS	Member
7.	Professor, Electrical Engineering Department	Member
8.	University Engineer	Member & Convener
9.	Professor / Head, Civil Engineering Department	Special Invitee (whenever necessary)
10.	Professor / Head, Electrical Engineering Department	Special Invitee (whenever necessary)
11.	Representative of the User Department	Special Invitee (whenever necessary)
12.	Principals of Constituent Engineering Colleges	Special Invitee (whenever necessary)
13.	Professors from any Engineering Departments related to the subject of the meeting	Special Invitees

7. University Student Grievance Redressal Committee:

S. No	Name of the Faculty Member	Designation
1	Prof. K. B. Chandra Sekhar Professor of Chemistry, JNTUA CEA	Chairperson
2	Director of Academic & Planning	Member
3	Director of Woman Empowerment Cell	Member
4	Prof. B. Dilip Kumar Prof. & Head of Chemical Engineering, JNTUA CEA	Member
5	Prof. R. Rajasekhar Professor of CSE, JNTUA CEA	Member

11. STUDENT PERFORMANCE

Academic Toppers:

The University recognizes and rewards academic excellence by presenting Gold Medals to students who secure top ranks in their respective programs during the University Convocation. These medals symbolize outstanding scholastic achievement, dedication, and consistent performance throughout the course of study. The awardees are selected based on their cumulative academic records, ensuring transparency and merit-based recognition. The presentation of gold medals during the convocation not only honors the toppers for their hard work and commitment but also serves as an inspiration for other students to strive for excellence. This tradition reflects the University's commitment to nurturing talent, encouraging healthy academic competition, and celebrating the success of its brightest minds.

University Goldmedalist for B.Tech JNTUA CE (Autonomous), Ananthapuramu

S. No.	H.T. Number	Name of the Student	CC	College Name	Branch	%
1	20001A0101	Govula Valmiki Haritha	00	JNTUA CEA	CE	86.48
2	20001A0220	Pathan Fahad Ali	00	JNTUA CEA	EEE	85.51
3	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73
4	20001A0412	Vavintaparthi Sree Vaishnavi	00	JNTUA CEA	ECE	84.14
5	20001A0547	Tayyuru Supraja	00	JNTUA CEA	CSE	87.62
6	20001A0805	Meduri Jahnavi	00	JNTUA CEA	Che. Eng	84.78

ANECAA Endowment Goldmedalists of JNTUA CE (Autonomous), Ananthapuramu

S. No.	Gold Medal Category	H.T. Number	Name of the Student	CC	College Name	Branch	%
1	Best academic performer among girls.	20001A0547	Tayyuru Supraja	00	JNTUA CEA	CSE	87.62
2	Best academic performer among boys.	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73

B.Tech Toppers of JNTUACE (Autonomous), Pulivendula

S. No.	H.T. Number	Name of the Student	CC	College Name	Branch	CGPA
1	21195A0108	Palla Amruth Babu	19	JNTUA CEP	CE	9.26
2	20191A0215	Pulla Bhavya Sree	19	JNTUA CEP	EEE	9.08
3	20191A0309	Vennapusa Mahitha	19	JNTUA CEP	ME	8.8
4	20191A0401	Othuru Glysia	19	JNTUA CEP	ECE	9.39
5	21195A0501	Mamidi Vasanthi	19	JNTUA CEP	CSE	9.03

**SBH Goldmedalist for Best Academic Performer of JNTUACE (Autonomous),
Pulivendula**

S. No.	H.T. Number	Name of the Student	CC	College Name	Branch	CGPA
1	20191A0401	Othuru Glysia	19	JNTUA CEP	ECE	9.39

Endowment Gold Medalists (B.Tech) for JNTUA CE (Autonomous), Ananthapuramu

S. No.	Gold Medal Category	H.T. Number	Name of the Student	CC	College Name	Branch	%
1	Prof. S. Tiruvegalam Gold Medal to the topper of B.Tech (E.E.E.)	20001A0220	Pathan Fahad Ali	00	JNTUA CEA	EEE	85.51
2	(Late) Challa Subbarayudu Endowment Gold Medal to be awarded for best outgoing Civil student	20001A0101	Govula Valmiki Haritha	00	JNTUA CEA	CE	86.48
3	(Late) Challa Subbarayudu Endowment Gold Medal to be awarded for best outgoing student in all branches	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73
4	(Late) Sri K. Venkateswara Rao Gold Medal to be awarded for best outgoing Civil student	20001A0101	Govula Valmiki Haritha	00	JNTUA CEA	CE	86.48
5	(Late) Prof. T. S. Raghavan Endowment Gold Medal to be awarded for best outgoing girl student in all branches	20001A0547	Tavyusu Supraja	00	JNTUA CEA	CSE	87.62
6	Prof. T. V. Lakshmana Rao Endowment Gold Medal to best outgoing girl student of B.Tech Mech.	20001A0344	Pediredla Vanitha	00	JNTUA CEA	ME	86.69
7	Prof. V. Pandu Rangadu's Endowment Gold Medal for B.Tech (M.E) topper of the subject Thermodynamics	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73
8	Dr. J. Krishnamacharyulu Endowment Gold	20001A0805	Meduri Jahnavi	00	JNTUA CEA	Che. Engg	84.78

	Medal to be awarded for best outgoing Chemical student						
9	Prof. Madaka Subbarayudu Endowment Gold Medal to be awarded for best outgoing girl ECE student	20001A0412	Kavuru Sree Vaishnavi	00	JNTUA CEA	ECE	84.14
10	Chundupalle Venkataiyalu and Sarojamma Endowment Gold Medal to be awarded for best outgoing student in all branches	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73
11	Srimathi and Prof. Vijaya Bhaskar Desai Endowment Gold Medal to the toppers of CE & CSE branches combinedly	20001A0547	Tavyusu Supraja	00	JNTUA CEA	CSE	87.62
12	Late Shri Chivukula Sreerama Sarma Endowment Gold Medal to the topper in B.Tech (EEE)	20001A0220	Pathan Fahad Ali	00	JNTUA CEA	EEE	85.51
13	1992 Passed-out Batch Mechanical Engineering Students of JNTUA CEA Sponsored Gold Medal to the Best Outgoing Student of B.Tech Mech	21005A0304	Nandyala Poojith Kumar Reddy	00	JNTUA CEA	ME	87.73

Endowment Gold Medalists (M.Tech) for JNTUA CE (Autonomous), Ananthapuramu

S. No.	Gold Medal Category	H.T. Number	Name of the Student	CC	College Name	Branch	%
1	Prof. P. N. Damodaram Memorial Endowment Gold Medal to the topper of M.Tech (Structural Engineering)	22001D1103	Vutla Sunitha	00	JNTUA CEA	CE	82.47

12. CONVOCATION

The Convocation stands as a landmark occasion, celebrating the completion of students' academic journey and the University's pursuit of excellence. It offers a formal stage to confer degrees and recognize exceptional merit. The event brings together graduates, families, and distinguished guests in a shared moment of pride. It also highlights the University's contributions to society and its commitment to shaping skilled and responsible professionals.

The XIV Convocation of Jawaharlal Nehru Technological University Anantapur was held on 17th May 2025 in the august presence of the Hon'ble Governor and Chancellor, Shri Justice S. Abdul Nazeer, and the Chief Guest, Prof. M. R. Madhav, IIT Kanpur (Retd.). The Hon'ble Governor arrived at 10:40 a.m. and was received by the Hon'ble Vice-Chancellor, Prof. H. Sudarsana Rao, who introduced the Chief Guest, the Honoris Causa awardee, Executive Council members, and other University officials to the Chancellor. After a group photograph, the academic procession proceeded to the dais. Nearly 1,000 students, along with their parents, participated in the convocation.

With the permission of the Hon'ble Chancellor, the Vice-Chancellor presented the University Report. Prof. S. V. S. Satyanarayana, Director, Academic & Planning, read the citation for the Honoris Causa, which was conferred upon Dr. Satyanarayana Chava, Founder and CEO of Laurus Labs, Hyderabad. Prof. Nagaprasad Naidi, Director of Evaluation, presented the Gold Medalists to the Hon'ble Chancellor, who awarded the medals personally.

The University awarded 12 Gold Medals to B.Tech toppers of affiliated colleges and 1 Gold Medal to the B.Pharmacy topper for the 2023–24 batch. Additionally, 1 SBH Gold Medal was awarded to the Best Academic Performer of JNTUACE (Autonomous), Pulivendula; 11 Gold Medals to B.Tech toppers from JNTUA; 2 ANECA-1982 Endowment Gold Medals to Best Academic Performers of JNTUACE (Autonomous), Ananthapuramu; and 14 Endowment Gold Medals (13 for B.Tech and 1 for M.Tech) to meritorious students of JNTUACE (Autonomous), Ananthapuramu.

During the year, JNTUA awarded 26,939 B.Tech degrees across various disciplines and 3,064 B.Pharmacy degrees, along with 167 Ph.D. degrees, 31 Pharm.D (PB) degrees, 1,429 M.Tech, 933 M.Pharmacy, 5,421 M.B.A, 1,709 M.C.A, 72 M.Sc, and 330 Pharm.D degrees. The Ph.D certificates were distributed by the Hon'ble Vice-Chancellor of the university.

The Chief Guest and Convocation Orator, Prof. Madhav, delivered an inspiring address urging students to stay future-ready in a rapidly changing technological and AI-driven world. He emphasized that learning how to learn matters more than merely earning a degree and highlighted the importance of sustainability, ethics, responsible use of technology, strong character, and lifelong learning. He concluded by calling upon graduates to step into society with courage, humility, and a commitment to meaningful contribution.

In his Convocation Address, the Hon'ble Chancellor commended the graduates' accomplishments and acknowledged JNTU Anantapur's significant role in advancing technological education and contributing to the national visions of Viksit Bharat and Swarna Andhra 2047. He encouraged students to embrace innovation, entrepreneurship, and continuous learning in the age of AI, and reminded them of their responsibility to build sustainable and socially relevant solutions. He extended his best wishes for a purposeful and value-driven future.

The Hon'ble Chancellor was felicitated by the Vice-Chancellor.

The programme concluded with the Vote of Thanks delivered by the Registrar, Prof. S. Krishnaiah.

The convocation ceremony unfolded gracefully, and the graduates who received their degrees were delighted to celebrate this significant milestone.











ANNUAL REPORT COMMITTEE

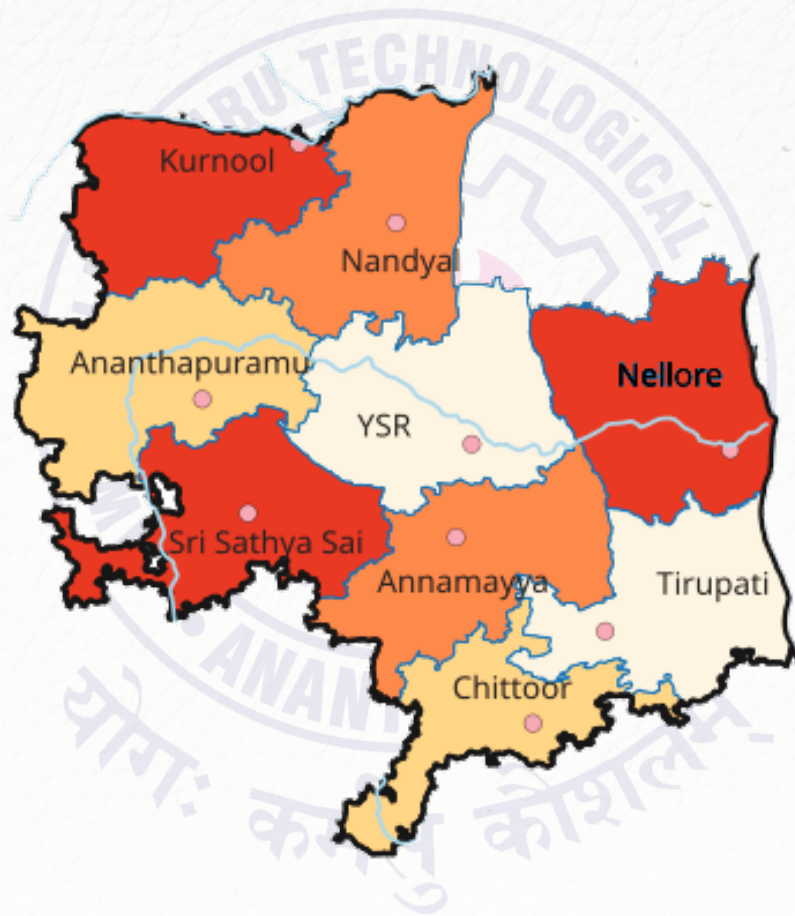
Chairman	:	Prof. H. Sudarsana Rao Vice-Chancellor
Members	:	Prof. S. V. Satyanarayana Director, Academic and Planning
	:	Prof. P. R. Bhanu Murthy Director, Industrial Consultancy Services
	:	Prof. R. Padma Suvarna Director, Internal Quality Assurance Cell
Convener	:	Prof. S. Krishnaiah Registrar



JNTUA College of Engineering Ananthapuramu



JNTUA OTPRI Ananthapuramu



JNTUA College of Engineering Pulivendula



JNTUA College of Engineering Kalikiri