



IQAC External Peer Team Report 21st January 2026

The External Peer Team visited Vidya Jyothi Institute of Technology (Autonomous) on January 21, 2026, and interacted with the Principal, Dean (Accreditations & Rankings), Director (Academics), Director (Placements), and IQAC Coordinator.

The IQAC Committee was reconstituted on December 17, 2025, with external members, faculty, alumni, and others as per guidelines, and the member list was displayed on the college website. The first IQAC meeting followed on January 2, 2026.

Based on the Guidelines of the UGC, External Peer Team is also to review the achievements and performance of the college. The visiting Team reviewed the activities of 2024-25, functioning of statutory bodies and various other committees of the college. Principal and Chairman of IQAC of the college has made a detailed presentation of the activities, achievements and progressive developments of the college.

The following documents are reviewed:

- AICTE Extension of Approval, UGC Autonomous, NAAC and NBA orders
- Minutes of Statutory bodies: Minutes of Governing Body, Academic Council, Board of Studies and Finance Committee
- Strategic Plan and Institutional Development Plan as per UGC guidelines
- Audit Statements
- Minutes of IQAC
- Department Academic Audit Reports
- Formation and Minutes of other committee meetings

Observations of the Committee:

- The Statutory bodies are well constituted, and the meetings are held regularly.
- Various committees such as Student Grievance Redressal Committee, Anti-Ragging Committees, Anti-Ragging Squads, Sexual Harassment Committee, Internal Complaints Committee, Library Committee, Equal Opportunities Cell Committee, SC/ST Committee, Extra-Curricular Activities Committee, Internal Quality Assurance Cell, Research and Development cell constituted with faculty and students' representation. Meetings of all committees are regularly held, informing the members in advance. All the Minutes of such committees are drawn. The constitution of all such committees are displayed in the college website and in departmental notice boards for wide publicity.

- Besides the administrative committees as cited above, the college also has active Professional Societies, Departmental Clubs, NSS Unit- sanctioned by JNTU, Street Cause, Cultural Clubs, Sports Club etc.
- NSS Student Volunteers received the Aksharamala Awards from Aksharadaan Charitable Trust, IIT Hyderabad, on 24th January 2026. Student NSS Volunteers earned Participation Certificates for the Youth & SDG Walk organized by Research Heights Foundation in collaboration with the Telangana State Council of Higher Education on 1st November 2025. B. Srujana from I MBA, VJIT, was awarded a Participation Certificate at the National Integration Camp by the State NSS Cell, Department of Higher Education, Government of Gujarat, in collaboration with the Regional Directorate, Ministry of Youth Affairs and Sports, Government of India, on 27th June 2025.
- The NSS unit at VJIT actively conducted Blood Donation Camps, a Medical Camp in collaboration with Medlyfe Hospitals, and an Orientation Camp for freshmen students, fostering community service, health awareness, and seamless integration for new entrants into college life.
- The NCC unit of VJIT, Hyderabad, has been sanctioned a strength of 160 cadets (SD/SW). The unit was officially raised on July 23, 2025, by Commanding Officer Lt Col Tupurani Sarat of 3 Telangana Battalion, Hyderabad Group. The first-year enrollment stands at 54 cadets, comprising 36 SD (Senior Division) and 18 SW (Senior Wing) cadets.
- The unit has been actively involved in various social service activities, including tree plantation and a self-defence drive at ZPHS School Thalla Palli. Additionally, the unit commemorated 150 years of "Vande Mataram" with a special event, showcasing their commitment to community service and patriotism.
- In 2024-25, 8 B.Tech Programmes and 5M.Tech programmes are offered with an intake of 1080 for B.Tech , 114 for M.Tech and MBA 120 respectively.
- The enrolment ratio in the UG Programmes is more than 100%, including the supernumerary quota (EWS). The enrolment in the UG is 98.51% in 2024-25 and 97.68 in 2025-26, excluding EWS.
- The enrolment ratio in the M.Tech Programmes has improved from M.Tech 55% in 2024-25 and 56.14% in 2025-26
- The enrolment ratio in the MBA Programmes has improved from 93% in 2024-25 and 100% in 2025-26
- The College currently has 320 faculty members, 86 faculty members hold Ph.D. degree, and 120 faculty are pursuing Ph.D in the year 2024-25 and Student faculty ratio of 1:16.3 for B.Tech, 1:12 for M.Tech and 1:17.1 for MBA.
- The college is recognized under UGC 2(f) & 12(B), with autonomous status extended up to October 2026.
- College holds NAAC Grade 'A+ Grade ' with CGPA of 3.33 (Cycle 2) valid till July 2027.
- College regularly participates in NIRF holding in the band of 201-300 in the Engineering category.

- All the Eligible 6 UG are accredited by NBA under Tier-1 continuously having NBA accreditation in repeated cycles. The present status of accreditation is as follows:
- NBA compliance reports for CSE, IT, ECE, EEE, and Mechanical Engineering departments were submitted on December 7, 2024, followed by the team visit on April 6, 2025. All five departments have received NBA Tier-1 reaccreditation valid until June 30, 2028.
- ✓ B. Tech. Civil Engineering (3 years for Academic Year 2023-24, 2025-26 and 2026-2027, i.e. upto 30-06-2027)
- ✓ B. Tech. Computer Science and Engineering (3 years for Academic Year 2025-26, 2026-27 and 2027-28, i.e., up to 30-06-2028)
- ✓ B. Tech. Mechanical Engineering (3 years for Academic Year 2025-26, 2026-27 and 2027-28, i.e., up to 30-06-2028)
- ✓ B. Tech. Electronics and Communication Engineering (3 years for 2025-26, 2026-27 and 2027-28, i.e., up to 30-06-2028)
- ✓ B. Tech. Electrical and Electronics Engineering (3 years for Academic Year 2025-26, 2026-27 and 2027-28, i.e., up to 30-06-2028)
- ✓ B. Tech. Information Technology (3 years for Academic Year 2025-26, 2026-27 and 2027-28, i.e., up to 30-06-2028)

Institutional rankings and accreditations

1. The Institution has been ranked in the 201–300 band in the NIRF 2025 Engineering Rankings.
2. NBA compliance was completed and accreditation extended for five UG programs (CSE, IT, ECE, EEE and Mechanical Engineering), with all five departments re-accredited by NBA under Tier-1 up to 30 June 2028.
3. Career 360: Rated AAAA
4. **Times Annual Engineering College Ranking Survey 2025**
 - 6th Best Engineering College in Telangana.
 - 5th Best College for Placements in Telangana.
5. **Green Ranking 2025:** Rated A+ Category (**Diamond**)
6. **Silicon India 2025:** Ranked 26th in India and 8th in South India
7. **India Today 2025:** Ranked 124nd rank among all private engineering colleges in India.
 - The college was Graded AAAA by Careers 360 in 2024,
 - The Institution's Innovation Council rated VJIT College with 3.5 star.

Academic Regulations & Curriculum

- The academic regulations and course structure are modified, with the approvals of respective Boards of Studies and Academic Council of the college. The implementation is as follows: The regulations are modified almost every three years, called R-18, R-22 and R-25 implemented with effect from the batches admitted in the year 2018-19, 2022-23 and 2025-26 respectively. In 2024-25, B. Tech. I-III years followed R-22 and IV year followed R-18. M. Tech. followed R-22. In 2025-26, B. Tech I year and M. Tech I year

followed R25, and B. Tech. II-IV Year, M. Tech II Year and MBA II Year continued under R22 and MBA I Year followed R25 regulations.

- With high faculty retention. Effective mentoring mechanism is in place with mentor-mentee ratio as 1:15.
- The campus is well equipped with about 89 classrooms, and 7 seminar halls, all having LCD projectors.
- All laboratories have modern hardware and software having excellent infrastructure.

Academic reforms and quality initiatives

- Academic Bank of Credits (ABC) has been implemented for all examinations conducted in the academic year 2024–25 in alignment with NEP 2020.
- The computation method for Programme Outcomes (POs) has been revised to strengthen outcome-based education and continuous improvement.
- Green, energy and environmental audits are conducted annually to promote a sustainable, eco-friendly campus.
- A Strategic Plan for the period 2025–2030 has been prepared to guide institutional growth and quality enhancement.
- Institutional Development Plan 2025-2035, prepared in accordance with UGC guidelines, is ready for further consultation and finalization.
- Twenty-five faculty members across all departments have attended NEP awareness workshops conducted by MMTTP under reputed institutions.
- The College has created barrier-free Infrastructure and support services to ensure that differently abled students have equitable access to academic and campus life.
- Classwork and examinations are conducted strictly as per the academic calendar.
- In 2024-25, B. Tech. semester-wise pass percentage ranged from 71.43% to 96.32%. The overall pass percentage for the outgoing batch of 2025 was 89.91.385 students have distinction, 558 first class and 87 second class with 1027 students.
- Central facilities include with 30 systems in digital library with 7,28,997 books, Magzines 93,123 and E Magzines 6,75,968.
- Hostel for accommodating about 1000 students, 3 storey constructed building (planned for 9 storeyed building other floors are under construction), sports and gym facilities, medical centre with 24X7 Ambulance, cafeteria, stationery stores, etc.
- The campus implements sustainable practices like 100 Kilowatts rooftop solar power on all buildings, facility of wheeling to the grid, biogas plant, LED lighting, rainwater harvesting, sewage treatment plant (STP), landscaping using treated water with sprinkler etc., Safety measures include water hydrants in all buildings, fire extinguishers, CCTV and 24X7 security.

Research ecosystem and policy

As per the revised policy of R&D

- Paper Publications: Rs. 7500/- for SCOPUS; Rs. 10,000/- for SCI

- Patents publications: 50% of the amount is towards patents publications.
 - The college has liberal policy for sponsoring FDPs, Conferences etc. In 2024-25, 226 faculty have received financial support of Rs. 2,23,414/-
1. Fourteen faculty members have been recognized as research supervisors by JNTUH.
 2. Twenty-two faculty members have been recognized as research co-supervisors by Anurag University.
 3. The institutional research policy has been revised to encourage and support high-quality publications and scholarly output.
 4. Five faculty members have received institutional seed funding to initiate research and innovation projects.
 5. A total of 18 patents were published and 3 patents granted in 2024, and 52 patents have been published in 2025 so far.
 6. Research Publications: in 145 2024 and 188 in 2025
 7. Ph.D awarded are 14
 8. Research Guides by JNTUH :31 and Research Guides to other Universities 10 and Ph.D awarded under their guidance 18.

Sponsored research, projects and training

1. Dr. Sarah, Professor of Physics, received a grant of Rs. 36.54 lakhs for the project titled “High Temperature Green Piezoceramics for Knock Sensors in the Automobile Industry” under the DST-TDP scheme.
2. Ongoing project: Dr. D. Aruna Kumari and team received a grant of Rs. 1,18,61,430 for a DST-SEED project sanctioned by the Department of Science and Technology, Government of India, in 2023.
3. Ongoing project: Dr. R. Rohini received a grant of Rs. 8,00,000 from Tzu Chi University, Hualien City, Taiwan, Department of Laboratory Medicine and Biotechnology.
4. Mr. Dinesh Paila, 4th B.Tech student from the Department of Artificial Intelligence, received a grant of Rs. 15 lakhs from MSME for the innovative project “Share Ride.”
5. Dr. N. Anusha, Professor and Head, CSE (AI&ML), received a grant of Rs. 3,50,000 from AICTE to conduct an ATAL FDP titled “Artificial Intelligence for Geospatial Data Analysis,” held from 18–23 November 2024.
6. Dr. A. Anusha, Professor in AI, received a grant of Rs. 1,00,000 from AICTE to conduct an ATAL FDP titled “The Revolution of Large Language Models (LLMs),” held from 18–23 November 2024.
7. Dr. P. Sarah, Professor in the Department of Physics, received a grant of Rs. 50,000 for organizing a National Seminar on “Concepts and Practices of Physical Sciences from the Rich Tapestry of the Indian Knowledge System” on 14–15 June 2024.

Details of Grants Received 2024-25

S.No	Name of the Department	Faculty Name	Type of the Project	Sanctioning Agency	Amount In Lakh

Research and Development Projects					
1	Physics	Dr. P. Sarah (2 Years)	“High temperature green piezoceramics for Knock Sensors in the automobile industry	DST/TTI/TDP Dt: 17-04-2025	36.54
2	Chemistry	Dr.R.Rohini	TCMRC-P-113006 Tzu-Chi University, Department of Laboratory Medicine and Biotechnology, Hualien city, Taiwan.	Tzu-Chi University, Taiwan	8
Innovation Grants					
1	AI	Dinesh paila (Student) (3 Years)	SHARE RIDE	MSME Dt: 02-07-2025	10
FDP Training/Seminar/Conference Grants					
1	Physics	Dr.P.Sarah	National Seminar on “Concept and Practices of Physical Sciences from the Rich Tapestry of Indian Knowledge System” on 14-06-2024 & 15-06-2024	TGCHE Dt: 19-06-2024	0.5
2	CSE(AI&ML)	Dr.N.Anusha	FDP on Artificial Intelligence for Geospatial Data analysis	AICTE-FDP	3.50
3	AI	Dr.A.Anusha	The Revolution of Large Language Models (LLMs)	AICTE-FDP	1

Centres of excellence, conferences and events

1. The Department of Computer Science and Engineering established the Swecha Centre of Excellence on Generative AI to promote cutting-edge learning and projects in artificial intelligence.
2. The Department of Computer Science and Engineering successfully conducted the International Conference on “Data Science and Artificial Intelligence (ICDSAI-2025)” in collaboration with California State University, San Bernardino (CSUSB), USA, from 24–26 June 2025.
3. The Department of Mechanical Engineering organized the National Conference on “Recent Trends in Mechanical Engineering (RTME-2025)” from 25–26 April 2025.
4. The institution hosted the “CSI State Convention on Generative AI” on 6–7 March 2025.

5. The Department of Electronics and Communication Engineering organized the International Conference on “Innovations in Communication and Informatics” from 28–30 November 2024.

MoUs and external collaborations

1. Memorandum of Understanding signed with Movate Technologies Pvt. Ltd. on 6 November 2024.
 2. MoU signed with Swecha on Generative AI on 16 August 2024.
 3. MoU signed with Maker Global on 17 December 2024.
 4. MoU signed with WE-Hub for the WE-Enable Program on 23 December 2024.
 5. MoU signed with Arroww Waste Management Solutions on 27 January 2025.
- Department Academic Audits (2024-25) were completed involving external experts. Action taken on the observations have also been initiated.
 - Departments conducted numerous workshops, guest lectures, training programmes, technical talks to students apart from the regular curriculum including 5 skill development programmes, 9 value-added courses for the benefit of students. Students have also completed MOOCs courses in Swayam portal.
 - Students and faculty have organized 15 social outreach programmes benefiting school children in the nearby villages.
 - Students won prizes in various technical, cultural and sports competitions at State and National Levels. 24 students received awards for outstanding performance.
 - Certifications: Career Development Cell is having industry collaborations, which enabled students and faculty to upskill through certifications/FDPs.

Various Certifications areas all departments in 2024-25

S.No	Name of the Certification	No.of Certifications
1.	CISCO	2469
2.	Codetantra	3479
3.	Oracle	689
4.	Qlik	213
5.	Simplilearn	425
6.	IIT Bombay	114
7.	Infosys Springboard	315
8.	GreatLearning	430
9.	NITTTR	102

10.	NPTEL	105
11.	Malaviya Mission	28
12.	NEP/Training	24
		7133

Department wise student's certifications

S.No	Department	Name of the Certification	No.of Certifications
1.	CSE	CISCO	215
2.		Codetantra	1022
3.		Oracle	550
4.		Qlik	61
5.	IT	CISCO	812
6.		Codetantra	830
7.		Simplilearn	169
8.		Qlik	152
9.		IIT Bombay	114
10.	AI	CISCO	153
11.		Infosys Springboard	275
12.		GreatLearning	287
13.		Oracle	139
14.		Simplilearn	256
15.	CSE(AI&ML)	CISCO	147
16.		Codetantra	540
17.		Infosys Springboard	58
18.	CSE(DS)	CISCO	269
19.		Codetantra	700
20.	AI&DS	Scalar	497
21.		Great Learning Academy	143

NITTTR certifications done by Faculty members 2025-26* as on today

S.No	Name of the Department	No. of Certifications
1	Civil Engineering	7
2	EEE	7
3	Mechanical Engineering	11
4	CSE	5
5	IT	11
6	CSE(AI&ML)	4
8	CSE(DS)	8
9	H&S	29
10	MBA	4
Total		86

NPTEL Certifications done by Faculty members and Students

S.No	Name of the Department	Faculty	Students
1	Civil Engineering	3	-
2	EEE	14	5
3	Mechanical Engineering	4	-
4	ECE	11	36
5	CSE	21	8
6	IT	12	9
8	CSE(AI&ML)	1	14
9	CSE(DS)	2	5
10	H&S	1	-
Total		69	77

Certification Excellence

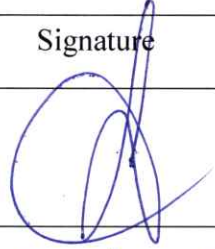
S.No	Name of the Company	No. of Certifications
Wipro Talent Next Program		
1	Java Full Stack	151 students
2	Data Science	223 students
PwC Launchpad Program		
3	Managed Services	93 students certified

Oracle		
4	Java Certification	244 students
Salesforce		
5	Salesforce Developer Certification	486 students
Infosys Springboard		
6	Students certified in various technologies	1000+
Qlik		
7	Data Analytics Certification	402 students
Edu Skills		
8	students successfully completed Virtual Internships in domains such as Google Android Developer, Google AI-ML, Java Full Stack Developer, Microchip Embedded System Developer, AWS Cloud, and more	1000+

Beyond certifications, awareness sessions on career and higher studies were conducted involving 1560 students.

- For 2025, 598 students secured placements with 925 offers through the college placement cell. The average salary package was 4.56 LPA, the highest package reached 11.5 LPA, 82 companies participated, and 195 students progressed to higher education.
- For the ongoing 2026 placements (2025-26 academic year as of today), 358 students have been placed with 386 offers from 28 companies. The average package stands at 4.18 LPA, with the highest package at 20 LPA.

Based on the review of the college activities, the External Peer Committee satisfied with its performance across various directions of progress and achievements.

S.No	Name	Signature
1	Dr.S.Viswanadh Raju, Senior Professor, Department of CSE, Principal, JNTUH Univ. College of Engg, Sultanpur	
2	Dr.T.Padma, Professor, Department of ECE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad	