



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

Institutional Mandatory Disclosure

(As per the spirit of NEP 2020- Transparent Self- Disclosure and Stakeholder Accountability)

Section 1: Basic Institutional Information:

S.No.	Item	Details to be Provided
1.1	Name of the Institution	D.N.R. College of Engineering & Technology
1.2	Category & Type	Private Co-Education
1.3	Year of Establishment	2010
1.4	Institutional Address	Balusumudi, Bhimavaram & 534202 W.G.Dt, A.P
1.5	Official Website URL	https://dncet.org/
1.6	Contact Details	08816-221237, 08816-221236
1.7	Head of Institution	Dr M. Anjan Kumar, Principal, Ph.D. Civil Engineering (Geotechnical Engineering), principal@dncet.org
1.8	Statutory Affiliations & Recognitions	UGC, AICTE, NAAC, NBA, APSCHE, SBTET etc. (upload approval letters)
1.9	Vision, Mission & Core Values	Vision : To evolve as Quality Institution in Teaching, Innovative Research, Entrepreneurship and Consultation in Engineering & Technology, empower rural youth globally competent and self disciplined technocrats. Mission: IM₁: Inculcate technical knowledge, soft skills through student centric teaching & learning. IM₂: Strengthen industry institute interaction, provide solutions to the ever-changing requirements. IM₃: Implant entrepreneurial attitude and ethical values. IM₄: Create work culture towards learning, Research & Development. IM₅: Develop a unique practice that instills responsibility and accountability among the stake holders
1.10	Institutional Motto, Emblem, and Tagline	https://dncet.org/web/our-emblem/



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dnrcet@gmail.com website: <https://dnrcet.org>

Section 2: Governance, Leadership, and Administration:

S.No.	Item	Details to be Provided
2.1	Governance Structure	<u>Organogram</u>
2.2	Governing Body	<u>Board of Governance</u>
2.3	Statutory Committees	<u>Statutory Committees</u>
2.4	Key Functionaries	Principal, Deans & Heads of Departments <u>https://dnrcet.org/web/iqac/iqac-team/</u>
2.5	Institutional Policies	<u>https://dnrcet.org/web/policy/</u>
2.6	Strategic/ Institutional Development Plan	<u>Strategic Development Plan</u>
2.7	Code of Conduct	<u>Code of Conduct</u>

Section 3: Academic Programmes and Curriculum:

S.No.	Item	Details to be Provided
3.1	Programmes Offered	<u>Programmes & Courses Offered</u>
3.2	Curriculum Framework	<u>Academic Regulations</u>
3.3	Academic Calendar	<u>Academic Calendar</u> <u>Examination System</u>
3.4	Innovative and Interdisciplinary Offerings	<u>https://dnrcet.org/data/2025-26/BSH/DR24-Academic_Regulations.pdf</u>
3.5	Industry-Integrated Courses	1. Internship policy 2. Linkages with Professional Sector 3. Industry-Integrated Courses 4. https://dnrcet.org/2022/pdf/committees/14.pdf
3.6	Academic Partnerships	Online Collaborations: DNR College of Engineering & Technology established an NPTEL Local Chapter to promote certificate-based, technology-enhanced learning for faculty and students. They were oriented and encouraged to enroll in courses across Engineering, Science, Management, Humanities, and interdisciplinary domains. Popular selections included programming, soft skills, and core technical subjects, helping learners upgrade their knowledge through weekly assignments. Faculty also used NPTEL video content for teaching, and the digital library was enriched with NPTEL resources for easy LAN-based access. <u>https://dnrcet.org/web/iqac/best-practices/</u> NPTEL Local Chapter : <u>https://nptel.ac.in/localchapter/statistics/2333</u>



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

3.7	Pedagogy and Learning Methodologies	ICT integration, experiential learning, outcome-based education <u>ICT Classrooms</u> e – Content : http://dncet.org/web/academics/econtent/
3.8	Student-Teacher Ratio	1. B. Tech: 1:20 2. M. Tech: 1:15 3. MBA: 1:20 4. DIPLOMA: 1:25

Section4: Faculty and Human Resources:

S.No.	Item	Details to be Provided
4.1	Faculty Profile	<u>Department wise Faculty Profile</u>
4.2	Visiting/Adjunct/Emeritus Professors	-NA-
4.3	Recruitment Policy and Process	<u>HR Manual</u>
4.4	Professional Development	https://dncet.org/web/departments/ece/faculty/faculty-events/
4.5	Faculty Achievements	Awards: https://dncet.org/web/departments/civil/achievements/ fellowships: - NA- Professional memberships : ISTE, CSI, IEI
4.6	Faculty Exchange and Sabbaticals	-NA-
4.7	Consultancy Assignments	<u>Consultancy Assignments</u>

Section 5: Research, Innovation, and Extension:

S.No.	Item	Details to be Provided
5.1	Research Policy and Ethics	Institutional policy, code of conduct https://dncet.org/web/research-and-development/
5.2	Research Supervisors and Scholars	Recognized guides: 02 Current Enrolments: 02
5.3	Research Publications	Indexed papers: 262 Citations: 564 h-index summary: 69
5.4	Funded Projects	<u>RESEARCH & DEVELOPMENT FUNDING</u>
5.5	Patents, Innovations, and Start-ups	Filed/granted patents: 09 Incubated ventures: 00
5.6	Centres of Excellence/Research Chairs	<u>APSSDC - Technical Skill Development Institute</u>
5.7	Consultancy Services	Consultancy wing in the Institution: <u>Inauguration of Quality Awareness Cell</u> <u>CONSULTANCY POLICY</u>
5.8	Community Outreach and Extension	<u>NSS CELL & Unnat Bharat Abhiyan</u>
5.9	Research Infrastructure	<u>RESEARCH LAB</u>
5.10	Intellectual Property & Innovation Cell	<u>IPR CELL</u>



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dnrcet@gmail.com website: <https://dnrcet.org>

Section 6: Student Admission, Support, and Progression:

S.No.	Item	Details to be Provided
6.1	Admission Policy and Process	<u>ADMISSIONS COMMITTEE</u> <u>ADMISSION NOTIFICATIONS</u>
6.2	Year-wise Admission Statistics	<u>Year-wise Admission Statistics</u>
6.3	Fee Structure	<u>Programme wise Fee Structure</u>
6.4	Scholarships and Financial Aid	Institutional: 0 Government Scholarships : 1,568 students Financial Aid : 20
6.5	Student Demographics	<u>Student Admission Demographics</u>
6.6	Mentoring and Counseling	<u>Counseling & Mentoring System for Students</u>
6.7	Student Grievance Redressal	<u>Grievance Redressal Cell</u> <u>Student Grievance Redressal Committee</u>
6.8	Anti-Ragging Measures	<u>Committee Structure & Compliance report</u>
6.9	Alumni Network	<u>ALUMNI COORDINATION COMMITTEE</u> <u>ALUMNI PORTAL</u>
6.10	<u>Student Achievements</u>	<u>Student Achievements</u>

Section 7: Industry Linkages, Employability, and Career Development:

S.No.	Item	Details to be Provided
7.1	Training and Placement Cell	<u>Structure & Functions of T&P Cell</u>
7.2	Industry Partnerships	<u>MoUs</u>
7.3	Internship/Apprenticeship Opportunities	<u>Internship/Apprenticeship</u>
7.4	Campus Recruitment Statistics	<u>Campus Recruitment Statistics</u>
7.5	Entrepreneurship & Start-Up Support	<u>ENTREPRENEURSHIP DEVELOPMENT CELL</u>
7.6	Skill Development Initiatives	<u>Sector-specific and transversal skills</u>
7.7	Corporate Social Responsibility(CSR) Engagements	-NA-
7.8	Professional Certification Programmes	<u>Partnership with Industry Bodies</u>



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

Section 8. Internationalization and Global Engagement

S.No.	Item	Details to be Provided
8.1	Internationalization Policy	-NA-
8.2	MoUs/Agreements	-NA-
8.3	International Students	-NA-
8.4	International Faculty/Fellows	-NA-
8.5	Joint/Dual/Cotutele Programmes	-NA-
8.6	Global Research Collaborations	-NA-
8.7	International Internships and Fellowships	-NA-
8.8	International Advisory Board	-NA-
8.9	International Accreditations/ Memberships	-NA-
8.10	Global Alumni and Outreach	-NA-

Section 9. Infrastructure, Learning Resources, and Facilities:

S.No.	Item	Details to be Provided
9.1	Campus Land and Buildings	<u>Geographical Aspects</u> <u>INSURANCE</u>
9.2	Classrooms and Laboratories	<u>Department wise Classrooms and Laboratories</u>
9.3	Library and Learning Resources	<u>Library Facilities</u>
9.4	ICT and Digital Infrastructure	<u>ICT and Digital Infrastructure</u> <u>ICT Classrooms</u>
9.5	Hostels, Canteens, Transport	<u>Transport Facility</u> <u>HOSTEL FACILITY FOR BOYS & GIRLS</u> <u>DNR college canteen,bhimavaram</u> <u>DNCET CANTEEN</u>
9.6	Health and Wellness	Medical facilities - <u>MEDICAL CELL</u> Counseling – <u>Counseling & Mentoring System for Students</u>
9.7	Sports, Cultural and Recreation	<u>https://dncet.org/web/facilities/sports/</u>
9.8	Safety, Security, and Disaster Management	<u>Safety Security Measures</u>



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

9.9	Environmental Sustainability	<u>Institutional Environment and Energy Initiatives</u>
9.10	Barrier-Free and Inclusive Access	<u>The Institution has disabled-friendly, barrier free environment</u>

Section10.Finance and Audit

S.No.	Item	Details to be Provided
10.1	Annual Budget	<u>Audited Financial Statements & Annual Budget</u>
10.2	Audited Financial Statements	
10.3	Sources of Income	Tuition fees & Consultancy
10.4	Endowments and Corpus Funds	-NA
10.5	Procurement and Purchase Policy	Transparency and e-governance practices
10.6	Utilization Certificates	<u>UCs for Grants received from Government and Non-Government</u>

Section11: Quality Assurance and Accreditation

S.No.	Item	Details to be Provided
11.1	Internal Quality Assurance Cell(IQAC)	<u>DNRCET - IQAC</u>
11.2	NAAC/NBA Accreditation Status	<u>NBA</u> <u>NAAC</u>
11.3	NIRF/State Rankings	<u>NIRF 2023.pdf</u>
11.4	Academic and Administrative Audit	<u>Academic & Administrative Audit</u>
11.5	Annual Quality Assurance Reports (AQAR)	<u>NAAC AQAR</u>
11.6	Institutional Best Practices	<u>Best Practices</u>
11.7	Feedback Mechanisms	<u>Stakeholder Feedback</u>

Section12: Statutory and Public Disclosure Compliance

S.No.	Item	Details to be Provided
12.1	Grievance Redressal Committee	<u>Grievance Redressal Committee</u>
12.2	Internal Complaints Committee(ICC)	<u>Internal Complaints Committee</u>
12.3	Anti-Ragging Committee	<u>Anti-Ragging Committee</u>
12.4	RTI Information	https://dncet.org/web/rti/
12.5	Ombudsperson/Student Grievance Portal	<u>Student Grievance Portal</u>
12.6	Annual Reports	<u>Annual Reports of Last five years</u>



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

12.7	Disclosure Update Protocol	The statutory data on the website will be updated once every three months, while other information such as notifications, examination-related details, and announcements will be updated periodically as required Last Updated date is 17-07-2025.
------	----------------------------	---

Section13: Continuous Improvement and Future Directions:

13.1. Institutional Performance Indicators:

Academic Performance:

- DNR CET offers B. Tech, M. Tech, M.B.A & Diploma programmes with intake details
B. Tech – 690, M. Tech - 72, M.B.A- 120 & Diploma - 300.
- Implementation of autonomous academic regulations (DR-24) with syllabus, lesson plans, CO–PO–PSO mapping published.

Research Performance:

- Well-qualified faculty with Ph.Ds. in key departments.

Societal Impact:

- NSS and community outreach programs for rural students of West Godavari region.

13.2. Strategic Priorities (Next 5 Years):

Over the next five years, the institution aims to strengthen its position as academically, the college will focus on curriculum modernization aligned with NEP-2020, including flexible learning pathways, multidisciplinary electives, skill-based courses, and stronger industry-linked project components.

Research enhancement will be supported through increased funding, establishment of thematic research labs, and incentives for publications, patents, and consultancy projects.

Infrastructure development will prioritize smart classrooms, upgraded laboratories with outcome-based lab manuals, establishment of incubation and innovation centers, and green campus initiatives. Financial sustainability goals include increasing external research grants and industry-sponsored laboratories. The institution seeks to build international partnerships for student exchange, collaborative research, and faculty development.

1. Academic Excellence



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

The institution will strengthen the academic ecosystem by updating curricula in alignment with NEP–2020, introducing multidisciplinary electives, and expanding project-based, experiential, and outcome-driven learning. Academic flexibility through MOOCs, credit transfer, and skill-focused courses will ensure that students remain industry-ready and future-ready.

2. Research & innovation growth

To boost research output, the college will establish advanced thematic labs, promote interdisciplinary research groups, and encourage faculty to publish in high-impact journals. Increased focus will be placed on securing external funding, filing patents, fostering start-ups through incubation centers, and promoting innovation challenges and hackathons.

3. Infrastructure modernization

The campus will be upgraded with smart classrooms, digitally equipped laboratories.

4. Strengthening industry collaboration

New MoUs will be established for internships, joint projects, training programs, and faculty-industry exchanges. Industry experts will be integrated into curriculum design, guest lectures, and advisory boards to ensure alignment with emerging technologies such as AI, IoT, EV technologies, and sustainable construction practices.

5. Enhanced student support & employability

Upgrading placement training modules, career counselling, personality development programs, and competitive exam coaching will be priorities. More placement-oriented labs, finishing-school programs, and entrepreneurship development initiatives will drive better employability outcomes.

6. Financial sustainability & resource mobilization

The institution will generate funds through consultancy, industry-supported labs, research grants, and alumni support. Long-term financial stability means having steady funds to run and improve the college. A digital library will be provided so students can access learning resources from anywhere.

7. Governance, quality assurance & policy reform

The focus will be on enhanced transparency, decentralization of academic decision-making, and strengthening IQAC-driven quality monitoring systems. Regular audits, structured feedback processes, and policy updates will ensure continuous institutional improvement.

13.3. Stakeholder Engagement Framework:



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

The institution follows a structured stakeholder engagement framework designed to ensure continuous, constructive feedback from students, faculty, alumni, industry partners, parents, and community beneficiaries.

Feedback mechanisms include periodic student satisfaction surveys, exit surveys, employer feedback forms, alumni interactions, and industry advisory board meetings that guide curriculum revisions and skill enhancement initiatives. Faculties are engaged through academic council meetings, departmental reviews, and research collaboration committees, enabling shared decision-making and continuous improvement. Industry stakeholders contribute through MoUs, internship offers, expert lectures, consultancy, and project mentoring, ensuring alignment with emerging technologies and market demands.

Parents and community members provide inputs through parent-teacher meets, community service activities. All feedback is systematically documented, reviewed by the IQAC and Academic Council, and integrated into strategic planning, curriculum updates, and enhancement of academic processes. This structured feedback loop ensures transparency, responsiveness, and sustained institutional quality.

13.4. Vision for 2047:

Aligned with national development aspirations such as India @ 2047 and state-level transformation missions like Swarna Andhra @ 2047, the institution envisions becoming a globally recognized center of excellence in engineering education, research, innovation, and societal development. By 2047, the college aims to nurture graduates who possess deep technical expertise, strong ethical values, entrepreneurial capabilities, and global competencies. The long-term vision includes establishing centers of frontier research in AI, sustainable infrastructure, renewable energy, advanced materials, and smart mobility; expanding international academic collaborations; and growing into a major contributor to national missions in Digital India, Make in India, Atmanirbhar Bharat, and Green Energy Transition. The institution will focus on community development, offering consultancy and technological solutions to regional challenges in infrastructure, water resources, environmental sustainability, and rural development. By fostering an innovation-driven ecosystem and promoting inclusive, equitable education, the college aims to contribute meaningfully to the nation's progress toward becoming a developed, knowledge-driven economy by 2047.

Key Vision 2047 Aspects:

1. Strengthening teaching–learning quality

The institution aims to continuously improve academic delivery by upgrading curricula, adopting outcome-based education (OBE), enhancing faculty competencies, and integrating modern pedagogical practices to ensure high-quality engineering education by 2047.

2. Building strong research & laboratory infrastructure



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada
Accredited with A⁺⁺ Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)
Ph: 08816-221238 Email: dncet@gmail.com website: <https://dncet.org>

The priority is to establish well-equipped laboratories, testing facilities, and small research clusters that promote project-based learning, faculty research, and consultancy potential—laying a strong foundation for future innovation-driven growth.

3. Improving industry linkages & local collaboration

The college will focus on partnering with local industries, government bodies, and nearby institutions for internships, mini-projects, consultancy services, and skill development programs that strengthen employability and relevance to regional development.

4. Enhancing student support & career development

By 2047, the institution aims to build a technology-enabled, Viksit Bharat–aligned career ecosystem that uses AI-based learning support, skill labs, and industry-certified training. Focus areas include future technologies such as AI, EV systems, smart infrastructure, and renewable energy. Strengthened soft-skills training, entrepreneurship support, and competitive exam guidance will ensure students graduate as industry-ready contributors to a self-reliant, advanced India.

5. Gradual expansion of programs & facilities

The college envisions adding new UG/PG programs, modern labs, research centers, and innovation facilities over time, ensuring systematic and sustainable expansion without compromising quality.

---***---