

Institutional Profile: Dhanalakshmi Srinivasan Engineering College (Autonomous), Perambalur

1. Institutional Identity and Admission Framework

For families navigating the Tamil Nadu Engineering Admissions (TNEA) process, understanding an institution's official categorization is a critical step in risk management. Dhanalakshmi Srinivasan Engineering College (DSEC) is classified as a "Self-Financing Autonomous" institution. This status provides the college with the operational agility to design its own curriculum and assessment frameworks, independent of the standard Anna University cycle. From an admissions perspective, the TNEA Code (3805) is the primary identifier for securing seats through the centralized counseling process, where regulatory transparency takes precedence over institutional marketing.

Core Identity Specifications	Detail
Full Official Name	Dhanalakshmi Srinivasan Engineering College (Autonomous)
Popular / Short Name	DSEC Perambalur
TNEA Code	3805
Institution Type	Self-Financing Autonomous
Affiliating University	Anna University, Chennai
Minority Status	Yes

Gender Profile	Co-educational
Admission Route	TNEA (65% Government Quota / 35% Management Quota)

The institutional framework is supported by a management structure that has a long-standing presence in the regional educational landscape.

2. Founding Heritage and Trust Leadership

In the Tamil Nadu educational sector, trust-based management serves as a primary indicator of institutional stability and capital endurance. A well-established trust generally ensures the continuity of infrastructure and adherence to long-term regulatory commitments.

The college is managed by the Dhanalakshmi Srinivasan Group of Institutions. The leadership is headed by Shri. A. Srinivasan. It is important for applicants to note a distinct regulatory boundary: while the Group Chairman also serves as the Chancellor of the Dhanalakshmi Srinivasan University (a separate private entity), this specific college—Dhanalakshmi Srinivasan Engineering College (Autonomous)—remains strictly affiliated with Anna University. Consequently, degrees are conferred by Anna University, and the institution operates under the university's autonomous regulations. In alignment with verified institutional data, specific historical milestones and the exact founding year are not provided on the college's official platforms.

This leadership structure provides the administrative oversight necessary to maintain the college's national regulatory standing.

3. Regulatory Compliance and National Approvals

Regulatory compliance is the fundamental safeguard ensuring the validity of a technical degree. For the 2025-26 academic cycle, the institution's standing is defined by its AICTE approval and its specific status as an autonomous college under a state university rather than a Deemed University. This distinction confirms that the institution adheres to the national standards for faculty and facilities required for technical education.

For the Academic Year 2025-26, Dhanalakshmi Srinivasan Engineering College has secured AICTE Approval. This acts as the mandatory baseline for technical education in India. While the institution maintains its autonomous status for academic delivery, its degrees continue to be validated by the state affiliating university.

While regulatory approval sets the mandatory baseline, specialized program accreditations offer a secondary layer of data regarding technical quality.

4. Technical Program Quality: NBA Accreditation

National Board of Accreditation (NBA) Tier II accreditation serves as a significant signal of technical education standards for parents and students. Accreditation indicates that a specific program has met rigorous benchmarks regarding teaching-learning processes, infrastructure, and student outcomes. For an auditor, this is a more precise metric of departmental quality than general institutional reputation.

Program Name	Branch Code	Accreditation Validity Year
Aeronautical Engineering	AE	2027
Computer Science and Engineering	CS	2027
Information Technology	IT	2027
Mechanical Engineering	ME	2027
Biomedical Engineering	BM	2025
Electrical and Electronics Engineering	EE	2025
Electronics and Communication Engineering	EC	2025
Artificial Intelligence and Data Science	AD	

Civil Engineering	CE	
Fashion Technology	FD	
Computer Science and Engineering (Cyber Security)	SC	

These accreditation standards provide a framework for the curriculum delivery across the institution's undergraduate portfolio.

5. Undergraduate Academic Portfolio (TNEA 2026)

An analysis of the branch distribution at this institution highlights a strategic shift toward "new-age" computing and data-centric branches. The substantial intake in fields like Artificial Intelligence and Cyber Security suggests the institution is prioritizing alignment with current industry trends in the global technology sector.

B.E. / B.Tech Program Offerings

S L	Branch Name	Branch Code	Approved Intake (2025-26)	Year Started
1	Aeronautical Engineering	AE	60	2006
2	Artificial Intelligence and Data Science (New-Age Branch)	AD	180	2020
3	Biomedical Engineering	BM	60	2005
4	Civil Engineering	CE	60	2008

5	Computer Science and Engineering	CS	180	2001
6	Electrical and Electronics Engineering	EE	60	2002
7	Electronics and Communication Engineering	EC	180	2001
8	Fashion Technology (New-Age Branch)	FD	60	2018
9	Information Technology	IT	180	2001
10	Mechanical Engineering	ME	60	2005
11	Computer Science and Engineering (Cyber Security) (New-Age Branch)	SC	60	2023

Regarding student outcomes, the institution has self-reported a placement figure of 89 for the 2024 batch. This academic structure is supported by physical campus systems designed for a regional student body.

6. Campus Infrastructure: Residential and Connectivity Logistics

For students originating from outside the Perambalur district, secure residential facilities and reliable transport are critical logistical considerations. Connectivity to district headquarters and railway hubs is a primary factor in institutional accessibility for out-of-district families.

- **Residential Facilities:** The college provides permanent "Boys Hostel" and "Girls Hostel" facilities. Both residential wings include mess provisions catering to both Vegetarian and Non-Vegetarian diets.
- **Connectivity and Location:** The campus is situated approximately 2 km from Perambalur (the District HQ). The nearest major railway connection is Ariyalur, located roughly 33 km from the campus.

- **Transport:** The institution operates its own transport facility to manage daily commuting for students and staff.

Financial accessibility is further facilitated by standardized government-backed assistance programs.

7. Financial Access: Government Scholarship Provisions

Government-backed financial aid serves as the primary vehicle for educational equity in autonomous institutions, ensuring that qualified students can access technical education regardless of their socio-economic background.

These government schemes are available to eligible students at this institution:

- Post-Matric Scholarship for SC/ST students (Adi Dravidar and Tribal Welfare Department)
- BC / MBC / DNC Scholarship (Backward Classes Welfare Department)
- Minority Community Scholarship (Ministry of Minority Affairs)
- Central Sector Scholarship Scheme (Ministry of Education)
- AICTE Pragati Scholarship (For girl students)
- AICTE Saksham Scholarship (For specially-abled students)

All financial aid claims are subject to official verification of eligibility during the admission process.

8. Mandatory Closing

Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Details may change — verify with official portals and the college website before making admission decisions.

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