

National Institutional Ranking Framework

Ministry of Education

Government of India

Welcome to Data Capturing System: SDG INSTITUTION

Submitted Institute Data for NIRF'2025'

Institute Name: National Institute of Food Technology, Entrepreneurship and Management - Thanjavur (NIFTEM - Thanjavur) [IR-B-C-45375]

Sanctioned (Approved) Intake

Academic Year	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
UG [4 Years Program(s)]	90	90	90	75	-	-
PG [2 Year Program(s)]	51	36	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [4 Years Program(s)]	137	130	267	171	96	0	23	219	17	107	0	118
PG [2 Year Program(s)]	19	48	67	42	25	0	3	46	10	10	0	29

Ph.D Student Details (including Integrated Ph.D)

Ph.D (Student pursuing doctoral program till 2023-24 Students admitted in the academic year 2024-25 should not be entered here.)			
	Total Students		
Full Time	31		
Part Time	0		
No. of Ph.D students graduated (including Integrated Ph.D)			
	2023-24	2022-23	2021-22
Full Time	14	22	11
Part Time	0	0	0

IPR

Calendar year	2023	2022	2021
No. of Patents Published	3	0	2
No. of Patents Granted	3	0	0

Sponsored Research Details

Financial Year	2023-24	2022-23	2021-22
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Total no. of Sponsored Projects	32	22	21
Total no. of Funding Agencies	17	15	12
Total Amount Received (Amount in Rupees)	36171833	21086478	18256577
Amount Received in Words	Three crores sixty one lakhs seventy one thousand eight hundred and thirty three	Two crores ten lakhs eighty six thousand four hundred and seventy eight	One crore eighty two lakhs fifty six thousand five hundred and seventy seven

Consultancy Project Details

Financial Year	2023-24	2022-23	2021-22
Total no. of Consultancy Projects	131	103	93
Total no. of Client Organizations	131	103	93
Total Amount Received (Amount in Rupees)	59300896	39271451	13232985
Amount Received in Words	Five crores ninety three lakhs eight hundred and ninety six	Three crores ninety two lakhs seventy one thousand four hundred and fifty one	One crore thirty two lakhs thirty two thousand nine hundred and eighty five

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, more than 80% of the buildings

Sustainable Living Practices

1. What initiatives has the institute undertaken to support national sustainability schemes?
• Plastic-Free Campuses (Supporting Plastic Waste Management Rules)
• Energy from Food Waste and Biogas Generation
2. What specific programs does the institution/university have in place to reduce or eliminate single-use plastics on campus?
• Transition to biodegradable or compostable alternatives
3. What actions has the institution/university taken to reduce its carbon footprint? (Select all that apply)
• Energy-efficient buildings
• Renewable energy installations
4. What is the level of recycling infrastructure available on your campus?
• Infrastructure currently being set up
5. What type of rainwater harvesting system has been implemented at your institution/university?
• Rooftop Rainwater Harvesting System
• Surface Runoff Harvesting System
6. Are there dedicated green spaces (e.g., parks, gardens, green roofs) on campus?
• Botanical Garden
• Community Garden

7. Which renewable energy sources are installed on your institution/ university campus ? (Please select all that apply)
• Solar Panels
8. Does your institution celebrate a dedicated Tree Planting Day or participate in large-scale tree plantation drives?
• Occasionally with limited participation (less than 500 trees planted)
9. Does your institution in India publicly track and disclose its carbon footprint or other environmental metrics? (Please select all that apply)
Environmental metrics are not being tracked or disclosed
10. How does the institution address social issues such as poverty, healthcare, and education in the local community? (Select all that apply)
• Medical camps and healthcare initiatives
• Employment or skill development training programs
11. What is the institution's approach to minimizing food waste?
• Composting systems
12. What sustainable transportation options does the institution promote or provide ? (Select all that apply)
• Walking paths or pedestrian-friendly campus

Sustainability Details

Description	2023	2022	2021
Total Campus Area	30.78	30.78	29.13
Total Green Area	18.29	18.29	18.29

Details of Energy and Water Consumption

Description	2023-24	2022-23	2021-22
Total energy generated on campus, including solar and others (in KW)	121697	131899	66536
Total energy consumed based on electricity bill (in KW)	1225263	1101950	720179
Capacity of Rain Water Harvesting (in litre)	200000000	200000000	17500000000
Total Water Consumption (in litre)	49050000	51810000	52350000
Total water bill	180240	182520	188550
Amount in Word	One lakh eighty thousand two hundred and forty	One lakh eighty two thousand five hundred and twenty	One lakh eighty eight thousand five hundred and fifty

Details Related to Environment

Description	2023-24	2022-23	2021-22
Number of eco-friendly transportation facilities with capacity	0.00	0.00	0.00
Total number of trees in the campus	729.00	685.00	623.00
Maximum air quality index (AQI)	81.00	88.00	74.00
Minimum AQI	67.00	54.00	43.00

Total capacity of eco-friendly transportation	0.00	0.00	0.00
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Details of Waste generated, recycled and reused

Description	2023-24	2022-23	2021-22
Total waste generated (KG)	105000.00	79000.00	76000.00
Total e-waste generated (KG)	65.00	80.00	80.00
Total recycled and reused waste (in KG)	62000.00	68000.00	75000.00
Total Food Waste generated in Campus (in KG)	5475.00	4000.00	3600.00
Volume of Reused Waste Water (in litre)	200000.00	220000.00	180000.00
Volume of Food Waste Converted to Biogas Energy (in KG)	0.00	0.00	0.00
Amount of Biogas generated from the Food Waste (in KWH)	0.00	0.00	0.00

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	AMUDHASURABI A	54	Professor	Male	Ph.D (Agriculture)	276	Yes	02-02-1999	--	Regular
2	ANANDAKUMAR S	44	Assistant Professor	Male	Ph.D (Agril. Engineering)	200	Yes	12-08-2010	--	Regular
3	ARUNKUMAR ANANDHARAJ	46	Other	Male	Ph.D	231	Yes	20-07-2018	--	Adhoc / Contractual
4	ASHISH RAWSON	45	Associate Professor	Male	Ph.D (Agril. Engineering)	266	Yes	02-07-2012	--	Regular
5	BHUVANA S	46	Assistant Professor	Male	Ph.D	197	Yes	11-08-2010	--	Regular
6	BINOD KUMAR YADAV	58	Professor	Male	Ph.D (Agriculture)	348	Yes	31-08-2010	--	Regular
7	BIVIN M R	49	Associate Professor	Male	Ph.D	312	Yes	10-01-2018	--	Adhoc / Contractual
8	C K SUNIL	46	Assistant Professor	Male	Ph.D (Agril. Engineering)	240	Yes	02-05-2011	--	Regular
9	C SUKUMARI	48	Assistant Professor	Female	Ph.D	256	Yes	16-08-2016	--	Adhoc / Contractual
10	CHIDANAND D V	45	Assistant Professor	Male	Ph.D (Agril. Engineering)	240	Yes	16-08-2010	--	Regular
11	CHITTIBABU S	49	Other	Male	Ph.D	340	Yes	02-07-2018	--	Adhoc / Contractual
12	E ARUNKUMAR	39	Assistant Professor	Male	Ph.D	125	Yes	09-04-2018	--	Adhoc / Contractual
13	GOUTAM DAS	43	Assistant Professor	Male	Ph.D (Agriculture)	164	Yes	05-08-2013	--	Regular
14	JAGAN MOHAN R	60	Professor	Male	Ph.D	431	Yes	28-12-1988	--	Regular
15	JEYAN ARTHUR MOSES	37	Assistant Professor	Male	Ph.D (Agril. Engineering)	121	Yes	20-04-2015	--	Regular
16	K A ATHMASELVI	51	Associate Professor	Male	Ph.D (Agriculture)	235	Yes	03-07-2019	--	Regular
17	K SANGEETHA	45	Assistant Professor	Female	Ph.D	187	Yes	03-01-2024	--	Adhoc / Contractual

18	Kamatchi Devi S	35	Other	Female	Ph.D	72	Yes	29-09-2023	--	Adhoc / Contractual
19	LOGANATHAN M	52	Professor	Male	Ph.D (Agriculture)	300	Yes	03-05-1999	--	Regular
20	MAHENDRAN R	44	Associate Professor	Male	Ph.D (Agril. Engineering)	234	Yes	30-08-2010	--	Regular
21	MEENATCHI R	44	Associate Professor	Female	Ph.D (Agriculture)	192	Yes	27-09-2010	--	Regular
22	N BASKARAN	39	Assistant Professor	Male	Ph.D	144	Yes	12-07-2019	--	Regular
23	P Krishnakumar	34	Other	Male	Ph.D (Agril. Engineering)	108	Yes	29-09-2023	--	Adhoc / Contractual
24	PRATIBHA SINGH	43	Assistant Professor	Female	Ph.D (Agril. Engineering)	204	Yes	15-03-2012	--	Regular
25	R VAITHEESWARAN	44	Other	Male	Ph.D	204	Yes	24-04-2019	--	Adhoc / Contractual
26	R VIDHYALAKSHMI	47	Professor	Female	Ph.D (Agriculture)	240	Yes	22-03-2004	--	Regular
27	S AKALYA	42	Associate Professor	Female	Ph.D	127	Yes	19-07-2019	--	Regular
28	S PRAVEENA	39	Other	Female	Ph.D (Agriculture)	142	Yes	23-10-2023	--	Adhoc / Contractual
29	S VIGNESH	39	Associate Professor	Male	Ph.D	133	Yes	04-07-2019	--	Regular
30	SHANMUGASUNDA RAM S	44	Professor	Male	Ph.D (Agril. Engineering)	201	Yes	24-08-2009	--	Regular
31	SINIJA V R	50	Professor	Female	Ph.D (Agril. Engineering)	240	Yes	04-04-2011	--	Regular
32	SRINIVASAN KRISHNAMOORTH Y	39	Other	Male	Ph.D	204	Yes	26-10-2020	--	Adhoc / Contractual
33	SURESH KUMAR K	53	Professor	Male	Ph.D (Agriculture)	312	Yes	24-04-2004	--	Regular
34	TITO ANAND M	52	Assistant Professor	Male	Ph.D (Agril. Engineering)	308	Yes	23-12-2003	--	Regular
35	V CHANDRASEKAR	40	Associate Professor	Male	Ph.D (Agril. Engineering)	176	Yes	03-09-2019	--	Regular
36	V EYARKAI NAMBI	40	Associate Professor	Male	Ph.D (Agril. Engineering)	216	Yes	14-10-2019	--	Regular
37	V HEMA	46	Assistant Professor	Female	Ph.D (Agril. Engineering)	252	Yes	11-08-2010	--	Regular
38	V Palanimuthu	59	Dean / Principal / Director / Vice Chancellor	Male	Ph.D (Agril. Engineering)	375	Yes	04-08-2023	--	Regular
39	VENKATACHALAP ATHY N	57	Professor	Male	Ph.D (Agril. Engineering)	374	Yes	05-09-1993	--	Regular