

# 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: Integral University [IR-B-U-0519]

### Sanctioned (Approved) Intake

Academic Year	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
UG [3 Years Program(s)]	1197	1371	1365	-	-	-
UG [4 Years Program(s)]	945	881	980	935	-	-
UG [5 Years Program(s)]	310	310	330	300	250	-
PG [1 Year Program(s)]	10	-	-	-	-	-
PG [2 Year Program(s)]	883	841	-	-	-	-
PG [3 Year Program(s)]	86	91	98	-	-	-
PG [6 Years Program(s)]	30	30	30	30	30	30

### 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 [3 Years Program(s)]	1881	1921	3802	1422	2272	108	745	1301	16	774	0	1256
UG [4 Years Program(s)]	1874	1769	3643	1283	2181	179	262	1139	39	245	0	1117
UG [5 Years Program(s)]	684	643	1327	479	843	5	50	351	5	40	0	356
PG [1 Year Program(s)]	2	10	12	3	9	0	2	0	0	0	0	2
PG [2 Year Program(s)]	790	999	1789	543	1119	127	246	581	72	301	0	454
PG [3 Year Program(s)]	105	142	247	78	160	9	20	75	0	6	0	89
PG [6 Year Program(s)]	95	86	181	88	67	26	11	46	0	12	0	45

### 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	482

Part Time	8		
<b>No. of Ph.D students graduated (including Integrated Ph.D)</b>			
	<b>2023-24</b>	<b>2022-23</b>	<b>2021-22</b>
Full Time	152	26	21
Part Time	13	29	17

#### IPR

Calendar year	2023	2022	2021
No. of Patents Published	50	58	12
No. of Patents Granted	21	16	12

#### Sponsored Research Details

Financial Year	2023-24	2022-23	2021-22
Total no. of Sponsored Projects	63	16	5
Total no. of Funding Agencies	57	14	4
Total Amount Received (Amount in Rupees)	25217609	3894727	1657678
Amount Received in Words	Two Crores Fifty Two Lakhs Seventeen Thousand Six Hundred Nine	Thirty Eight Lakhs Ninety Four Thousand Seven Hundred Twenty Seven	Sixteen Lakhs Fifty Seven Thousand Six Hundred Seventy Eight

#### Consultancy Project Details

Financial Year	2023-24	2022-23	2021-22
Total no. of Consultancy Projects	24	26	33
Total no. of Client Organizations	21	24	26
Total Amount Received (Amount in Rupees)	17629920	15050236	12680995
Amount Received in Words	One Crore Seventy Six Lakhs Twenty Nine Thousand Nine Hundred Twenty Only	One Crore Fifty Lakhs Fifty Thousand Two Hundred Thirty Six	One Crore Twenty Six Lakhs Eighty Thousand Nine Hundred Ninety 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)
• Biodiversity and Afforestation (Supporting National Mission for a Green India)

• Sustainable horticulture Practices
• Environmental Education and Awareness Programs
• Energy from Food Waste and Biogas Generation
• Participating in Sustainable Development Goals
2. What specific programs does the institution/university have in place to reduce or eliminate single-use plastics on campus?
• Ban on single-use plastic items (e.g., straws, cutlery, plates)
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?
• Comprehensive infrastructure (bins, awareness, collection systems)
5. What type of rainwater harvesting system has been implemented at your institution/university?
• Rooftop Rainwater Harvesting System
• Recharge Wells
• Storage Tank System
6. Are there dedicated green spaces (e.g., parks, gardens, green roofs) on campus?
• Botanical Garden
• Herbal and Medicinal Plant Garden
• Green Walkways and Lawns
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?
• Annually with moderate participation (500-1000 trees planted each year)
9. Does your institution in India publicly track and disclose its carbon footprint or other environmental metrics? (Please select all that apply)
• The carbon footprint is tracked and disclosed through reports like Green Campus Reports or Sustainability Reports
• Both carbon footprint and other environmental metrics are tracked and disclosed under initiatives like Swachh Bharat Abhiyan or Smart Campus programs
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
• Sustainable food procurement
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	180.91	180.91	124.57
Total Green Area	131.04	131.04	84.71

### Details of Energy and Water Consumption

Description	2023-24	2022-23	2021-22
Total energy generated on campus, including solar and others (in KW)	1526098	1442268	1443615
Total energy consumed based on electricity bill (in KW)	6478109	3139160	3039885
Capacity of Rain Water Harvesting (in litre)	301931225	314674231	233750671
Total Water Consumption (in litre)	326336000	324612250	300196000
Total water bill	32799	32625	30171
Amount in Word	Thirty two thousand seven hundred Ninty Nine	Thirty two thousand Six hundred Twenty Five	Thirty Thousand one hindred Seventy One

### Details Related to Environment

Description	2023-24	2022-23	2021-22
Number of eco-friendly transportation facilities with capacity	42.00	40.00	40.00
Total number of trees in the campus	2722.00	2478.00	2247.00
Maximum air quality index (AQI)	165.00	165.00	149.00
Minimum AQI	64.00	72.00	72.00
Total capacity of eco-friendly transportation	2532.00	2412.00	2412.00

### Details of Waste generated, recycled and reused

Description	2023-24	2022-23	2021-22
Total waste generated (KG)	74652.00	74062.00	51092.00
Total e-waste generated (KG)	1340.00	1341.00	1308.00
Total recycled and reused waste (in KG)	61371.00	57742.00	22988.00
Total Food Waste generated in Campus (in KG)	46847.00	38827.00	11194.00
Volume of Reused Waste Water (in litre)	130534400.00	129844900.00	120078400.00
Volume of Food Waste Converted to Biogas Energy (in KG)	44505.00	36886.00	10635.00
Amount of Biogas generated from the Food Waste (in KWH)	29434.00	24396.00	7033.00