

SUSTAINABILITY REPORT

ACADEMIC YEAR 2025 – 2026



“From Commitment to Measurable Sustainability Performance”

Prepared under the UI GreenMetric World University Rankings Framework • GAUS is Pakistan's National Coordinator for UI GreenMetric



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This report is organized around GAUS's seven UI GreenMetric sustainability parameters. Each parameter section follows the same structure: Overview, Initiatives & Performance, SDG Alignment, Stakeholder Engagement, Challenges, and 2027 Targets.

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SUSTAINABILITY PERFORMANCE OVERVIEW · ACADEMIC YEAR 2026

Executive Summary

During 2026, Grand Asian University Sialkot (GAUS) significantly strengthened its institutional sustainability framework through the expansion of academic capacity, enhancement of sustainability governance, implementation of resource-management systems, promotion of climate-action initiatives, and integration of Sustainable Development Goals (SDGs) into teaching, research, campus operations, and community engagement.

4 FACULTIES	2,152 STUDENTS	321 ACADEMIC STAFF	87,493.55 m ² CAMPUS AREA
93% WATER-EFFICIENT FIXTURES	58 SUSTAINABILITY EVENTS	175% FACULTY GROWTH	Active ENVIRONMENTAL CLUB

2026 HIGHLIGHTS

- Expansion from 4 to 11 faculties (175% growth) — see data-conflict note above
- Establishment of the Sustainability Governance Framework
- Launch of the GAUS Green Campus Zoning & Biodiversity Initiative
- Implementation of Green Mobility & Low Carbon Day
- Expansion of sustainability-related academic offerings
- Strengthening of waste segregation and composting systems
- Continued water-quality monitoring and conservation measures
- Growth in sustainability awareness and community engagement activities

INSTITUTIONAL PROFILE

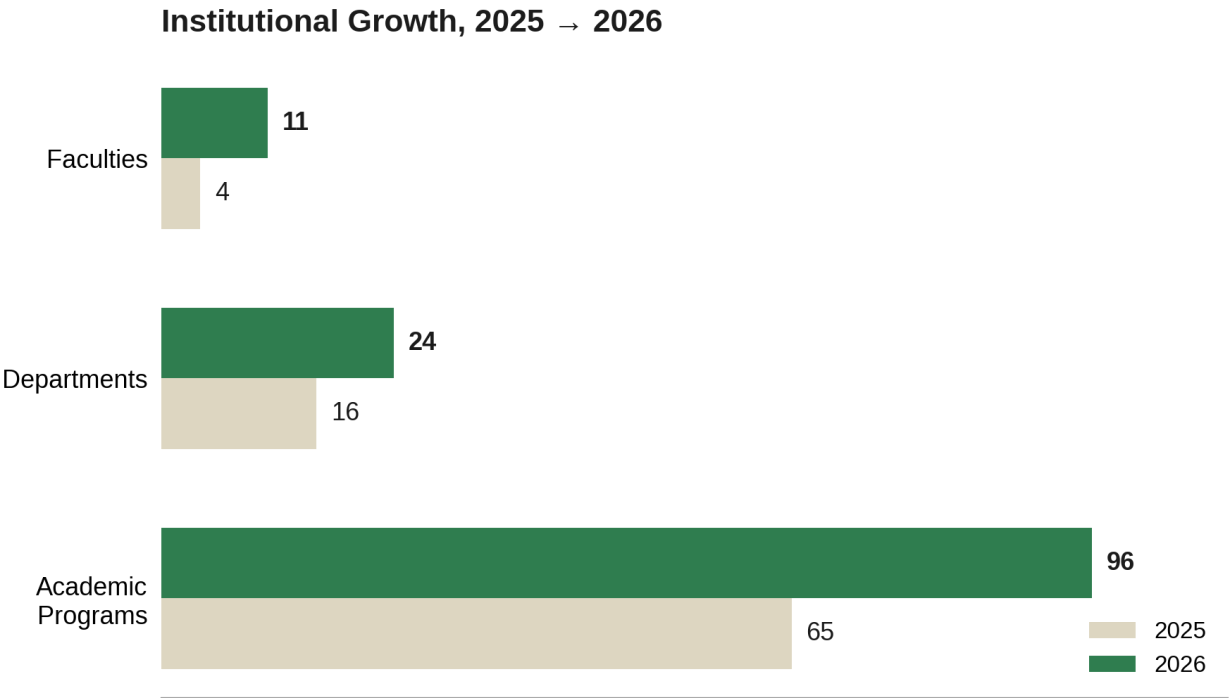
About GAUS

Grand Asian University Sialkot (GAUS) is a multidisciplinary higher education institution committed to academic excellence, innovation, community engagement, and sustainable development. The university provides undergraduate, graduate, and postgraduate education across diverse academic disciplines and strives to integrate sustainability principles into teaching, research, campus operations, and stakeholder engagement.

Located in Sialkot, Pakistan, GAUS serves as a growing academic hub dedicated to preparing future professionals, researchers, entrepreneurs, and community leaders capable of addressing contemporary environmental, social, and economic challenges.

INSTITUTIONAL GROWTH & CAPACITY EXPANSION

The year 2026 marked a significant milestone in the institutional development of GAUS. The university expanded its academic structure from four faculties in 2025 to eleven faculties in 2026 — see the data-conflict note in the Executive Summary regarding the current confirmed faculty count.



This report organizes GAUS's sustainability performance under seven core parameters — Setting and Infrastructure; Energy and Climate Change; Waste; Water; Transportation; Education and Research; and Governance and Digitalization. Each section follows a consistent structure: Overview, Initiatives & Performance, SDG Alignment, Stakeholder Engagement, Challenges, and 2027 Targets.



GAUS students, faculty, and staff marking World Environment Day 2026

GUIDING PRINCIPLES FOR A SUSTAINABLE FUTURE

Vision & Mission

OUR VISION

Be a regional leader in producing the intellectual human resource in contemporary disciplines and contribute positively to the educational and economic development of local and global communities to solve multidirectional challenges.

OUR MISSION

To create a transformative educational environment that fosters cutting-edge knowledge, innovation, and integrity in students by engaging specialized resources and aligning activities to achieve the Sustainable Development Goals (SDGs).

SUSTAINABILITY CORE VALUES

Environmental Responsibility

Embedding environmental stewardship in every decision, from campus operations to academic curriculum.

Academic Excellence

Delivering high-quality, SDG-aligned education that prepares graduates for real-world sustainability challenges.

Community Engagement

Building partnerships with communities, industry, and government to advance sustainable development goals.

Innovation & Resilience

Fostering creative solutions and evidence-based approaches to campus sustainability and institutional growth.

Grand Asian University Sialkot recognizes sustainability as a strategic institutional priority and is committed to embedding environmental responsibility, social impact, and economic resilience within its governance, academic activities, campus infrastructure, and community partnerships.

PARAMETER 1 OF 7

01

Setting and Infrastructure

OVERVIEW

GAUS launched the Green Campus Zoning & Biodiversity Enhancement Initiative 2026, establishing purpose-specific green zones designed to enhance biodiversity, improve microclimatic conditions, support carbon sequestration, and strengthen ecosystem services across the campus environment.



The university's total campus area is 87,493.55 m², with an open space ratio of approximately 80%, providing the physical foundation for the zoning initiative described below.

INITIATIVES & PERFORMANCE

Green Campus Zoning

ZONE	SPECIES	PURPOSE
Zone 1 — Heat Buffer Zone	Neem & Jamun	Reduce localized heat stress, improve thermal comfort
Zone 2 — Walkway Green Corridor	Kachnar & Amaltas	Enhanced pedestrian experience, shaded pathways
Zone 3 — Green Parking Zone	Peepal & Banyan	Carbon sequestration, heat mitigation near parking
Zone 4 — Biodiversity Conservation Zone	Native shrubs, Motia, Kaner	Wildlife habitat, pollinator conservation
Zone 5 — Edible Garden Zone	Mango & Guava	Food sustainability, environmental education

Infrastructure Indicators

84.15% — Green space as % of total campus area

1,000+ — Trees / vegetation added in 2026 (up from 250 in 2025)

2026 Investment Allocation

PKR 2,500,000 — Setting and Infrastructure — Approved 2026 Allocation (mapped from “Biodiversity and Green Campus Development” in the university’s budget table — please confirm)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- Students actively participated in plantation campaigns aimed at enhancing biodiversity, increasing green cover, supporting carbon sequestration, and promoting environmental stewardship across campus (GAUS Environmental Club).
- Community plantation activities engaged external participants in biodiversity conservation and environmental protection.

500+ — Student volunteers engaged in plantation drives (One Student One Tree Plantation Initiative — please confirm)

CHALLENGES

- Further evaluation is needed to determine opportunities for expanding green infrastructure and biodiversity zones as the campus footprint grows alongside faculty expansion.

2027 TARGETS

- ✓ Expand green campus zoning to additional areas of the campus
- ✓ Increase tree planting and native-species coverage
- ✓ Strengthen biodiversity monitoring and reporting
- ✓ Continue integrating green infrastructure into new construction planning

PARAMETER 2 OF 7

02

Energy and Climate Change

OVERVIEW

GAUS is committed to promoting sustainable energy management and climate responsibility through energy-efficient infrastructure, responsible resource utilization, renewable-energy initiatives, environmental awareness programs, and climate-action activities.

The Energy Management Framework focuses on improving energy efficiency across campus facilities, promoting responsible energy-use practices, supporting renewable-energy adoption, reducing greenhouse gas emissions, integrating sustainability into campus operations, and raising awareness regarding climate and energy challenges.



GAUS Campus Aerial View 2026

INITIATIVES & PERFORMANCE

Energy Infrastructure & Efficiency Measures

INDICATOR	STATUS
LED Lighting Coverage	Implemented across major campus facilities
Smart Classrooms	Operational
Smart Laboratories	Operational
Solar Energy Systems	Installed
Energy-Efficient Equipment	Implemented
Passive Ventilation Features	Incorporated where applicable
Daylight Optimization	Integrated into academic and administrative spaces
Energy Conservation Policy	Implemented

Major Climate Action Activities

ACTIVITY	DESCRIPTION
Plantation Drives	Tree plantation to enhance biodiversity, carbon sequestration, and campus microclimate
Green Mobility & Low Carbon Campaign	Encouraging walking, cycling, ride-sharing to reduce emissions
Switch-Off Energy Conservation Campaign	Reducing unnecessary electricity consumption
Carbon Footprint Monitoring	Periodic evaluation of institutional carbon-emission sources
Environmental Awareness Activities	Workshops, seminars, and student-led climate literacy initiatives

2026 Investment Allocation

PKR 8,000,000 — Energy and Climate Change — Approved 2026 Allocation (Renewable Energy and Energy Efficiency)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- The Switch-Off Energy Conservation Campaign and environmental awareness activities engaged students, faculty, and staff in reducing unnecessary electricity consumption.
- Workshops, seminars, and student-led climate literacy initiatives were conducted as part of the Environmental Club's core program.

400+ — Participants in energy/climate awareness activities (Climate Risk & Disaster Preparedness Campaign — please confirm)

CHALLENGES

- Renewable Energy Expansion — while renewable-energy systems have been introduced within the university's sustainability framework, further expansion is required to increase the proportion of clean energy utilized across campus operations.
- Carbon Accounting and Emission Monitoring — accurate measurement and monitoring of institutional carbon emissions remain an important area for continuous improvement.

2027 TARGETS

- ✓ Expand renewable-energy adoption and energy-efficiency measures
- ✓ Improve carbon-footprint assessment and climate-action planning
- ✓ Increase additional renewable-energy installations and improve energy self-sufficiency
- ✓ Strengthen emissions tracking to support evidence-based climate-action planning

PARAMETER 3 OF 7

03

Waste

OVERVIEW

GAUS has established an integrated waste-management framework emphasizing prevention, recovery, recycling, responsible disposal, and stakeholder participation. The framework follows the 3R principles of Reduce, Reuse, and Recycle, aligning with circular economy principles.



INITIATIVES & PERFORMANCE

Operational Waste Management Systems

- Waste Segregation System — Implemented
- Composting Facility — Operational
- Recycling Partnerships — Active
- Hazardous Waste Management SOPs — Implemented
- E-Waste Collection System — Available
- Waste Monitoring Records — Maintained
- Awareness Campaigns — Conducted Regularly

Waste Streams Managed

STREAM	MANAGEMENT APPROACH
Organic Waste	Composting
Paper Waste	Segregation and Recycling
Plastic Waste	Controlled Collection and Recycling
Recyclable Materials	Recovery and Authorized Recycling

STREAM	MANAGEMENT APPROACH
Hazardous Waste	Secure Handling and Controlled Disposal
Electronic Waste	Authorized Collection and Disposal

2026 Investment Allocation

PKR 3,000,000 — Waste — Approved 2026 Allocation (Waste Management, Recycling and Composting)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- The 3R Campaign (Reduce, Reuse, Recycle) — the Environmental Club collaborated with campus stakeholders to promote responsible consumption, waste reduction, recycling practices, and circular economy principles.
- Waste Segregation Campaign — awareness activities encouraged students, faculty, and staff to separate waste at source.
- Paperless Campus Initiatives — digital communication, electronic record management, and online academic processes to minimize paper consumption (see also Governance and Digitalization).

PENDING — Participants in waste-awareness / 3R campaigns (figure to be supplied by GAUS)

CHALLENGES

- Waste-data monitoring and reporting systems require continued strengthening to support accurate diversion-rate tracking.

2027 TARGETS

- ✓ Expand waste segregation coverage across campus
- ✓ Increase recycling and material recovery rates
- ✓ Strengthen hazardous waste documentation systems
- ✓ Enhance e-waste collection and tracking mechanisms
- ✓ Expand compost utilization in campus landscaping
- ✓ Improve waste-data monitoring and reporting systems

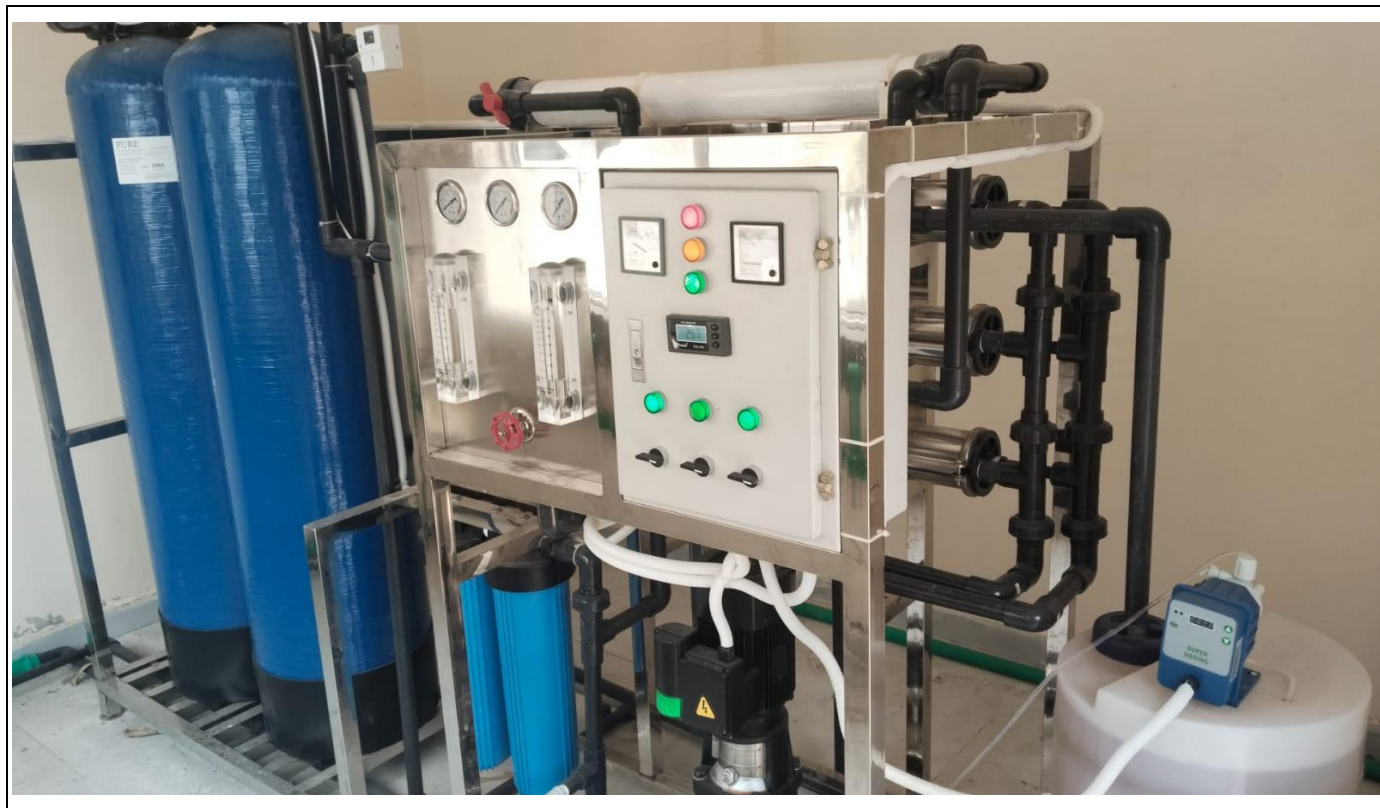
PARAMETER 4 OF 7

04

Water

OVERVIEW

GAUS is committed to the sustainable management of water resources through conservation, quality assurance, efficient utilization, pollution prevention, groundwater recharge, and responsible water governance. The institutional water-management framework is based on water conservation and efficiency; water-quality protection and monitoring; sustainable water infrastructure development; rainwater harvesting and groundwater recharge; pollution prevention and responsible wastewater management; and continuous monitoring and improvement.



INITIATIVES & PERFORMANCE

Key Water Management Measures

- Water-Efficient Fixtures — 93% Coverage
- Rainwater Harvesting System — Implemented
- Groundwater Recharge Measures — Implemented
- Routine Water Quality Monitoring — Conducted
- Water Conservation Awareness Activities — Active
- Water Management Policy — Implemented

Water Quality Monitoring

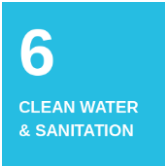
PARAMETER	VALUE / STATUS
Testing Agency	Pakistan Council of Research in Water Resources (PCRWR)
Water Source	Groundwater Supply System
Monitoring Frequency	Annual / Periodic
Compliance Status	Suitable for Drinking Purposes
Total Coliforms	Not Detected

PARAMETER	VALUE / STATUS
Fecal Coliforms	Not Detected
E. coli	Not Detected
pH Level	7.59 (within acceptable limits)
Total Dissolved Solids (TDS)	258 mg/L (within acceptable limits)

2026 Investment Allocation

PKR 3,000,000 — Water — Approved 2026 Allocation (Water Conservation and Rainwater Management)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- Water conservation awareness campaigns and student engagement activities promoted responsible water use across campus.
- Sustainability education and outreach initiatives reinforced water-saving practices among campus stakeholders.

250+ — Participants in water-awareness campaigns (Water Conservation & Water Security Awareness Program — please confirm)

CHALLENGES

- Water Recycling and Reuse Enhancement — the university has implemented water-conservation measures, rainwater harvesting, and groundwater recharge initiatives; however, additional opportunities exist to strengthen water recycling and reuse practices.

2027 TARGETS

- ✓ Achieve near-complete coverage of water-efficient fixtures across campus
- ✓ Expand water-quality monitoring and reporting systems
- ✓ Strengthen rainwater harvesting capacity
- ✓ Enhance groundwater recharge measures
- ✓ Increase stakeholder participation in water-conservation initiatives

PARAMETER 5 OF 7

05

Transportation

OVERVIEW

GAUS is committed to promoting sustainable transportation practices that reduce environmental impact, encourage low-carbon mobility, enhance pedestrian safety, and improve campus accessibility through infrastructure planning, awareness initiatives, controlled vehicle access, and support for non-motorized transportation.

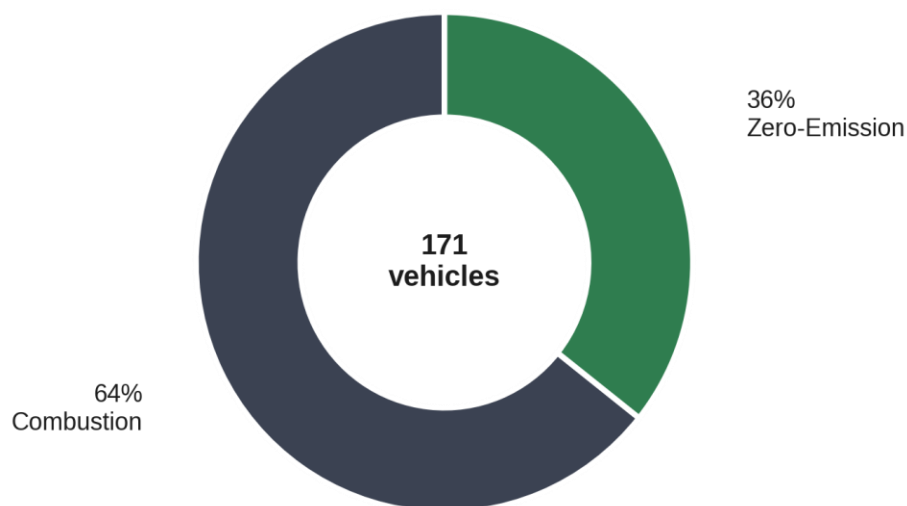


INITIATIVES & PERFORMANCE

Campus Mobility Overview

TOTAL POPULATION	COMBUSTION VEHICLES	ZERO-EMISSION / PARKING
2,593	110	61 zero-emission · 0.96% parking area ratio

Campus Vehicle Mix, 2026



Campus vehicle mix, 2026 (source: Campus Mobility Overview table above)

Vehicle-to-population ratio: 0.066 (171 combustion and zero-emission vehicles ÷ 2,593 total campus population) — reflecting a low vehicle density and effective sustainable mobility planning. Parking area occupies only 0.96% of total campus area.

2026 Investment Allocation

PKR 2,000,000 — Transportation — Approved 2026 Allocation (Sustainable Transportation Infrastructure)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- Green Mobility Walk & Low Carbon Day — GAUS organized this event to promote walking, cycling, ride-sharing and raise environmental awareness about transportation emissions.
- Students participated in the Green Mobility initiative to promote low-carbon transportation and climate-conscious mobility practices.

CHALLENGES

- Continued evaluation is needed to expand bicycle-supporting infrastructure and reduce dependence on combustion-engine vehicles.

2027 TARGETS

- ✓ Expansion of bicycle-supporting infrastructure

- ✓ Increased participation in Green Mobility campaigns
- ✓ Further reduction in transportation-related emissions
- ✓ Enhanced pedestrian connectivity and accessibility



**GRAND ASIAN
UNIVERSITY, SIALKOT**
A CHARTERED UNIVERSITY



**Think Green
Live Green
Go Green**

The average person generates around

4.8 TONS

of CO₂ every year

mainly through energy use, transportation,
and daily consumption habits.

Small lifestyle changes can make a big difference
in reducing your carbon footprint and protecting our planet.



Walk
More



Use Public
Transport



Carpool &
Share Rides



Save
Energy



Reduce
Waste



Conserve
Water



Plant
More Trees

**“ Every small action today
builds a sustainable tomorrow.”**

#ClimateAction #CarbonFootprint #SustainableLiving
#ClimateAwareness #EPAPunjab #UIGreenMetric

**A Greener Campus
A Better Future**

**TOGETHER FOR A
SUSTAINABLE
TOMORROW**

GAUS campus transportation & sustainability communications material

PARAMETER 6 OF 7

06

Education and Research

OVERVIEW

GAUS recognizes education, research, and innovation as fundamental drivers of sustainable development. The university is committed to integrating sustainability principles across academic programs, research activities, innovation initiatives, entrepreneurship development, and community engagement efforts.



INITIATIVES & PERFORMANCE

Institutional Snapshot

METRIC	VALUE
Faculties (2026)	11 — see Executive Summary data-conflict note
Faculties (2025)	4
Faculties with SDG Contribution	11

Sustainability Education Framework

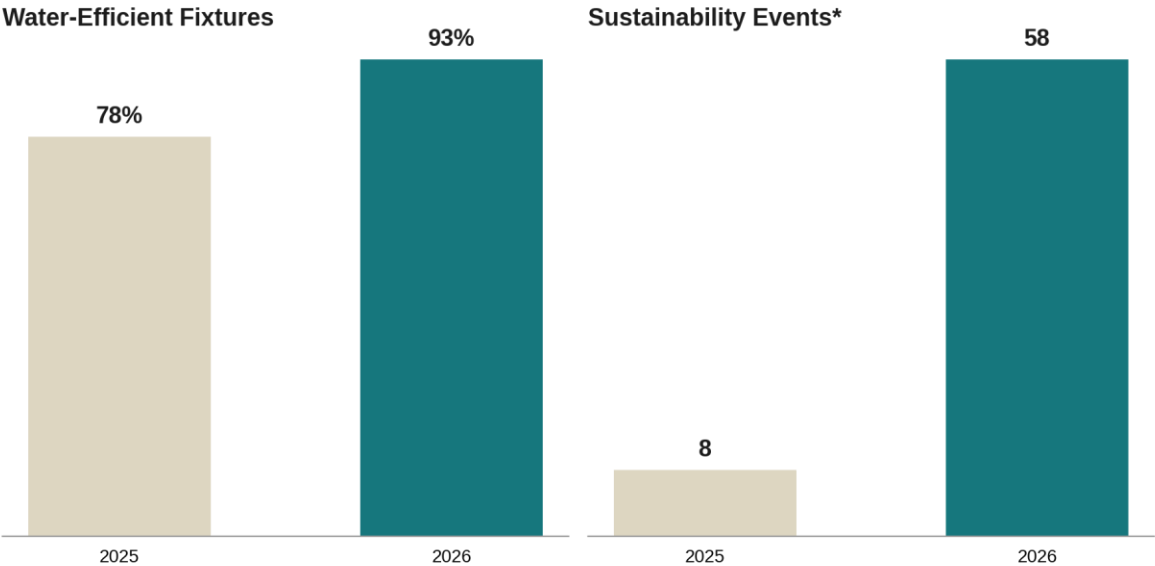
279 — Sustainability-related courses (2026)
18 — Academic programs with SDG integration (Sustainability Study Programs — please confirm)
18 — Sustainability-focused student projects (2026)
58 — Sustainability awareness activities (2026)

Research and Innovation Performance

101 — Sustainability publications (2026)
USD 11,607 — Sustainability research funding secured (2026)

Year-on-Year Performance (2025 vs 2026)

KPI	2025	2026
Sustainability Events	8	58
Water-Efficient Fixtures	78%	93%
Faculties	4	11
Sustainability Courses	185	279
Sustainability Publications	26	101
Trees Planted	250	1,000+



* Sustainability Events figure is confirmed at 58 for 2026. Faculty count remains flagged pending university confirmation (see note above); courses, publications, and trees planted are not charted here — see notes above.

Faculty Expansion — Sustainability Opportunities Created

FACULTY	SUSTAINABILITY OPPORTUNITY
Engineering	Renewable energy, green infrastructure, sustainable engineering solutions, and climate-resilient technologies.
Computer Science	Artificial intelligence for sustainability, smart agriculture, environmental monitoring, and digital sustainability solutions.
Food, Nutrition & Agriculture Sciences	Food security, sustainable agriculture, nutrition, environmental health, and responsible food systems.
Health Sciences	Public health, environmental health, healthcare sustainability, and community well-being.
Business and Management Sciences	Green entrepreneurship, sustainable finance, responsible business practices, and circular economy concepts.
Law	Environmental law, sustainability governance, climate policy, and regulatory frameworks.
Architecture and Built Environment	Sustainable buildings, green design, resource-efficient infrastructure, and urban sustainability.
Social Sciences and Humanities	Community resilience, sustainability awareness, social responsibility, and sustainable development advocacy.

Sustainability Entrepreneurship and Startups

GAUS promotes innovation and entrepreneurship through student projects, research initiatives, business idea competitions, technology development activities, and sustainability-oriented problem-solving. Example areas include smart agriculture solutions, renewable-energy innovations, sustainable food-system projects, environmental monitoring technologies, health and nutrition innovations, waste-management solutions, and digital sustainability applications.

18 — Sustainability startups (2026)

2026 Investment Allocation

PKR 1,350,000 — Education and Research — Approved 2026 Allocation (mapped from “Signage, Mapping and Sustainability Documentation Infrastructure” by elimination — please confirm)

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- Faculty expansion has broadened interdisciplinary capacity for sustainability-focused education, research, innovation, and outreach across all eight listed faculties.
- Sustainability-oriented student projects and business idea competitions engage students directly in applied research and innovation.

CHALLENGES

- Sustainability Research, Innovation, and Startups — the university continues to promote sustainability-focused research and innovation; however, additional efforts are required to increase sustainability-related startups, innovation projects, interdisciplinary research collaborations, and commercialization opportunities. Strengthening the innovation ecosystem remains an important strategic priority.

2027 TARGETS

- ✓ Increase sustainability-related courses and SDG integration across programs
- ✓ Expand sustainability research outputs and publications
- ✓ Strengthen interdisciplinary research collaborations
- ✓ Support sustainability-oriented startups and entrepreneurship initiatives
- ✓ Increase international sustainability collaborations

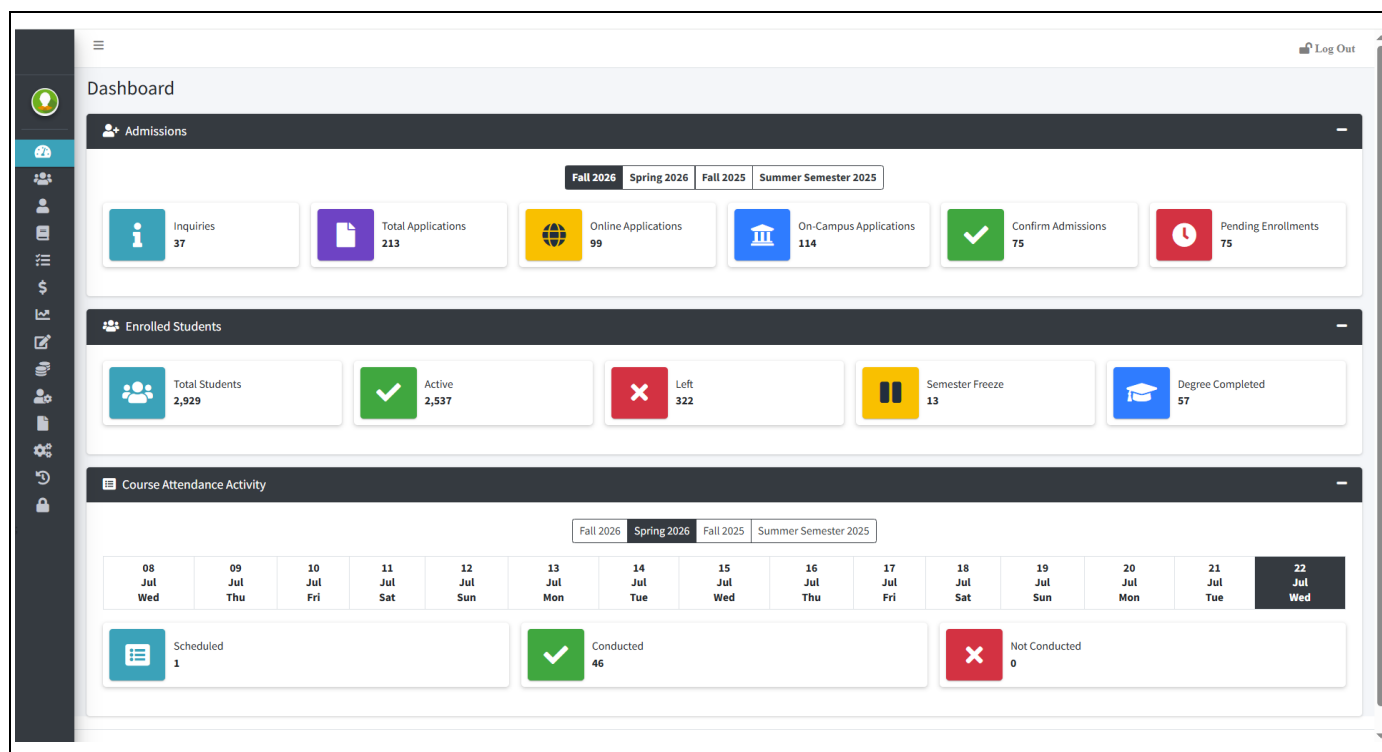
PARAMETER 7 OF 7

07

Governance and Digitalization

OVERVIEW

GAUS has established a governance framework to integrate environmental stewardship, social responsibility, and sustainable development principles into academic, operational, and administrative decision-making processes. GAUS has also adopted an Institutional SDG Mapping Strategy to systematically integrate sustainability principles across all academic and operational functions.



INITIATIVES & PERFORMANCE

Governance Structure

BODY	ROLE
Sustainability Committee	Primary oversight — planning, policy, monitoring, coordination
Faculty Sustainability Coordinators	Facilitate activities, collect data, support SDG integration
Departmental Focal Persons	Support implementation, monitoring, and reporting
Environmental Club	Student-led sustainability awareness and climate action

KPI Monitoring System

- Energy: Energy efficiency and renewable energy utilization
- Water: Water conservation and quality management
- Waste: Waste reduction, recycling, and composting
- Transportation: Sustainable mobility and emission reduction
- Education & Research: Sustainability courses, publications, and projects
- Community Engagement: Sustainability outreach and awareness initiatives
- Biodiversity: Plantation, green spaces, and ecosystem enhancement

Sustainability Reporting Cycle

CYCLE	FOCUS
Q1 Review	Sustainability planning, target setting, and baseline assessment
Q2 Review	Mid-year implementation review and progress evaluation
Q3 Review	Performance monitoring and corrective action assessment
Annual Assessment	Comprehensive evaluation, reporting, and future planning

SDG Integration Matrix (Institutional)

SDG	TEACHING	RESEARCH	OPERATIONS	COMMUNITY	GOVERNANCE
SDG 3	✓	✓		✓	
SDG 4	✓	✓		✓	✓
SDG 6	✓	✓	✓		✓
SDG 7	✓	✓	✓		✓
SDG 11	✓		✓	✓	✓
SDG 12	✓	✓	✓	✓	✓
SDG 13	✓	✓	✓	✓	✓
SDG 15	✓	✓	✓	✓	
SDG 17	✓	✓		✓	✓

DIGITALIZATION

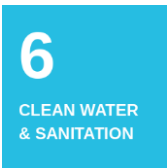
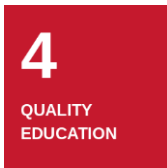
This subsection consolidates GAUS's digital-transformation and paperless-campus efforts, previously scattered across the report as one-line mentions (e.g., under Waste Management's Paperless Campus Initiatives). The university team should supply the figures below to complete this subsection.

- Digital Systems for Sustainability Tracking
- Paperless Campus Metrics
- Smart-Campus Technology
- 2027 Digital Tools Roadmap
- 2026 Investment Allocation

PKR 2,000,000 — Governance and Digitalization — Approved 2026 Allocation

Governance, monitoring, and digitalization costs are currently distributed across the category-specific allocations in each parameter section above rather than budgeted separately; the university may wish to introduce a dedicated digitalization line item in the 2027 investment framework.

SDG ALIGNMENT



STAKEHOLDER ENGAGEMENT

- The Environmental Club and Faculty Sustainability Coordinators provide the primary channels for stakeholder participation in governance processes.
- Community Engagement and Partnerships — GAUS collaborates with educational institutions, industry partners, community organizations, government agencies, and professional bodies to strengthen the impact and reach of sustainability initiatives, supporting knowledge exchange and capacity building.

30+ — *External stakeholders engaged in governance / partnership activities (External Partner Organizations)*

CHALLENGES

- Sustainability Data Management and Automation — as sustainability activities continue to expand across faculties, departments, and operational units, the collection, verification, and reporting of sustainability performance data has become increasingly complex. The university aims to strengthen sustainability data management through improved monitoring systems, centralized reporting mechanisms, and digital performance-tracking tools.

2027 TARGETS

- ✓ Strengthen sustainability monitoring and reporting systems
- ✓ Strengthen data-driven decision-making and continuous improvement processes
- ✓ Expand digital tools for sustainability data tracking and paperless operations
- ✓ Continue sustainability governance as a priority strategic area (2027 Priority: Continuous Improvement)

LOOKING AHEAD

2027 Strategic Priorities — Summary

Building upon the achievements of 2026, the university has established the following strategic priorities for 2027 to further advance sustainability integration across teaching, research, campus operations, governance, and community engagement. Detailed, section-specific 2027 Targets appear at the end of each of the seven parameter sections above; this table gives the institution-wide summary view.

STRATEGIC AREA	2027 PRIORITY
Sustainability Education	Expansion
Sustainability Research	Growth
Sustainability Startups	Establishment & Documentation
International Collaboration	Strengthening
Renewable Energy	Expansion
Water Conservation	Enhancement
Waste Management	Optimization
Biodiversity Conservation	Expansion
Student Engagement	Increased Participation
Sustainability Governance	Continuous Improvement

GAUS remains committed to advancing sustainability as a core institutional value. Through strategic investment, stakeholder engagement, innovation, and continuous improvement, the university will continue to strengthen its contribution towards environmental stewardship, social responsibility, and sustainable development.

Grand Asian University Sialkot recognizes sustainability as a strategic institutional priority and remains committed to continuous improvement through evidence-based governance, responsible resource management, SDG integration, environmental stewardship, innovation, and community engagement.