



INSTITUTIONAL SUSTAINABILITY REPORT SETTING AND INFRASTRUCTURE (SI)

CAMPUS PROFILE

The institution occupies a **total campus area of 139,802 m²** and is situated in an **urban environment** characterized by a **Tropical Wet and Dry climate**. Despite its urban setting, the university continues to integrate sustainability principles into campus planning by balancing built infrastructure with open spaces and conservation initiatives.

Indicator	Value
Total Campus Area	139,802 m²
Campus Setting	Urban
Climate	Tropical Wet and Dry
Total Ground Floor Building Area	69,254.78 m²
Total Building Floor Area	89,536 m²
Open Space Ratio	80% of total campus area

SUSTAINABLE CAMPUS PLANNING AND OPEN SPACE

The university maintains an **open space ratio of approximately 80%**, demonstrating its commitment to sustainable land use and environmental stewardship. Large open spaces contribute significantly to ecological balance by:

- Mitigating the urban heat island effect through vegetation and landscaped areas.
- Providing recreational and wellness spaces for students, faculty, staff, and visitors.
- Supporting biodiversity and improving campus aesthetics.

The integration of open green areas within an urban campus reflects responsible infrastructure planning aligned with the principles of sustainable development.

INFRASTRUCTURE DEVELOPMENT

The campus contains a **total building floor area of 89,536 m²**, with **69,254.78 m²** allocated as building ground floor area. Infrastructure development is planned to support academic, research, administrative, and student services while preserving significant portions of the campus for green and open spaces.

The institution continues to optimize land utilization by balancing physical expansion with environmental conservation, ensuring that infrastructure growth does not compromise ecological integrity.





SAFETY AND SECURITY INFRASTRUCTURE

The university maintains an operational campus security and emergency response system supported by security personnel and safety infrastructure.

Current performance indicates that:

- Security systems are fully operational.
- Safety infrastructure is available and functional.
- Emergency response for accidents, crime, fire, and natural disasters is **more than five minutes**.

While the institution maintains effective emergency preparedness measures, it recognizes opportunities to improve emergency response time through enhanced coordination, increased personnel deployment, upgraded communication systems, and additional emergency equipment positioned across the campus.

HEALTH SERVICES

Health infrastructure is available on campus and includes:

- First-aid facilities
- Campus clinic
- Emergency health services
- Certified medical personnel

These services provide immediate healthcare support for students, faculty, staff, and visitors, contributing to a healthy and resilient campus environment.

The university continuously strengthens its healthcare services through staff capability development, improved medical equipment, and preventive health programs.

ACCESSIBILITY AND INCLUSIVE INFRASTRUCTURE

The institution demonstrates its commitment to inclusivity by providing facilities that support:

- Persons with disabilities (PWDs)
- Individuals with special needs
- Pregnant and nursing mothers

Currently, accessibility facilities are **partially available and operational** across campus. Existing features include selected accessible entrances, ramps, and designated support facilities.

The university plans to further improve accessibility through:

- Expansion of wheelchair-accessible pathways.
- Installation of additional accessible toilets.
- Enhanced wayfinding signage.
- Development of more inclusive learning and public spaces.

These initiatives aim to create an equitable campus environment where all members of the university community can participate fully.

BIODIVERSITY CONSERVATION





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The university actively implements programs for the conservation of flora, fauna, wildlife, and genetic resources. Current implementation exceeds **75% completion**, reflecting substantial institutional commitment toward biodiversity protection.

Conservation initiatives include:

- Preservation of existing green spaces.
- Protection of native plant species.
- Tree planting and landscape enhancement.
- Habitat conservation within campus.
- Environmental awareness and biodiversity education.
- Long-term conservation planning.

These initiatives contribute to ecosystem resilience while promoting environmental education among students and stakeholders.

Contribution to the Sustainable Development Goals (SDGs)

The Setting and Infrastructure programs generate a **high level of impact**, supporting approximately **10–13 United Nations Sustainable Development Goals (SDGs)**.

Key SDGs supported include:

- **SDG 3 – Good Health and Well-being**
- **SDG 4 – Quality Education**
- **SDG 6 – Clean Water and Sanitation**
- **SDG 9 – Industry, Innovation and Infrastructure**
- **SDG 11 – Sustainable Cities and Communities**
- **SDG 13 – Climate Action**
- **SDG 15 – Life on Land**
- **SDG 16 – Peace, Justice and Strong Institutions**
- **SDG 17 – Partnerships for the Goals**, along with several additional SDGs supported through integrated campus sustainability initiatives.

Through sustainable land use, infrastructure planning, biodiversity conservation, health services, accessibility improvements, and campus safety, the university demonstrates a comprehensive institutional commitment to sustainable development.

The university continues to strengthen its position as a sustainable higher education institution by integrating environmental stewardship, resilient infrastructure, and inclusive campus development into its strategic planning. With a **139,802 m² urban campus, 80% open space ratio**, comprehensive health services, functioning safety infrastructure, and biodiversity conservation programs that are more than **75% implemented**, the institution provides a strong foundation for long-term sustainability.

Although opportunities remain to improve emergency response times and expand accessibility facilities, ongoing investments and continuous improvement initiatives reinforce the university's commitment to creating a safe, inclusive, environmentally responsible, and resilient campus. These efforts collectively deliver a **high impact on the Sustainable Development Goals**, supporting approximately **10–13 SDGs**.

