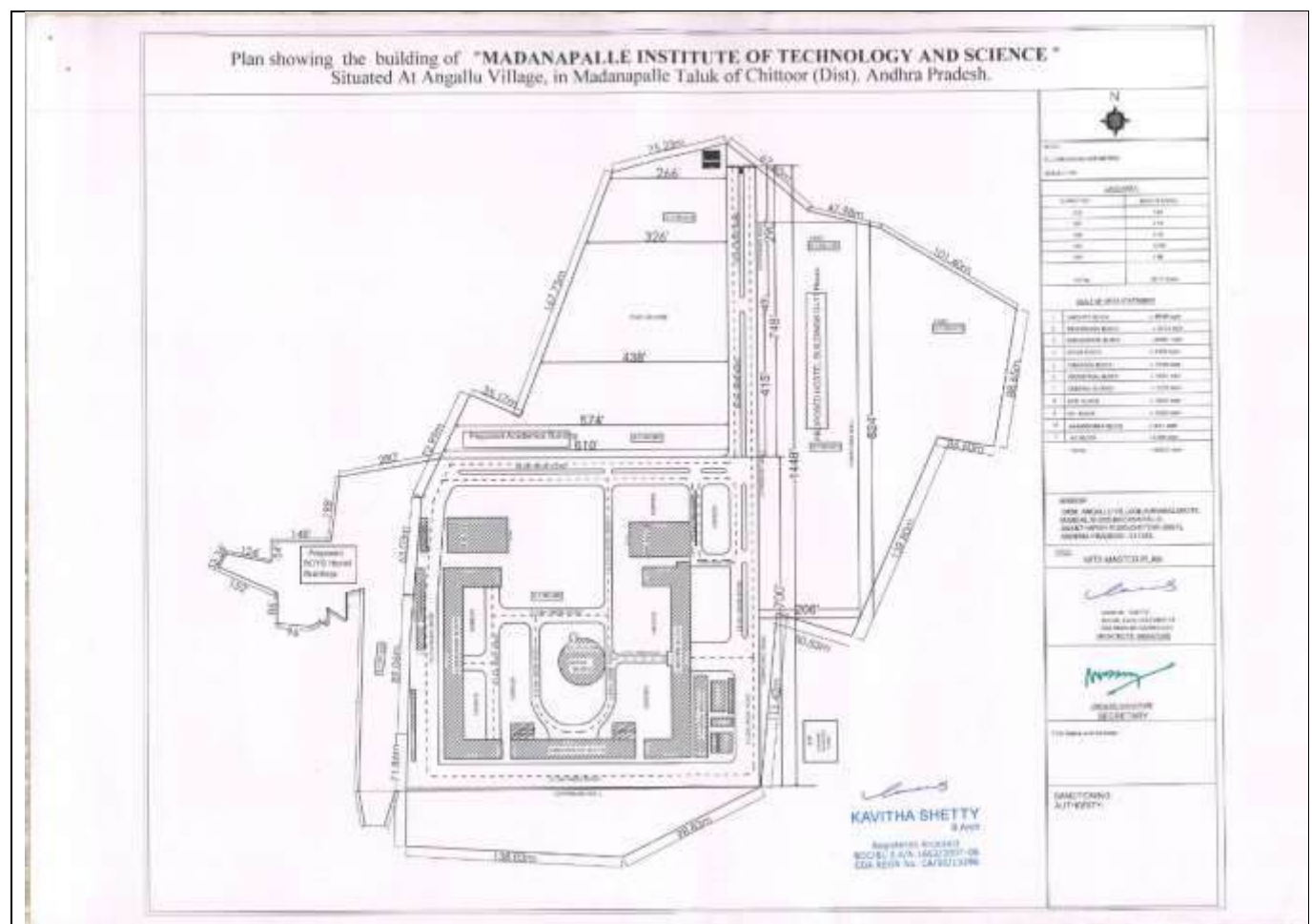


University : MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (MITS)
Country : India
Web Address : <https://mits.ac.in/>

[1] Setting and Infrastructure (SI)

[1.3] Number of Campus Sites





Total Campus Area





MITS Deemed to be University, formerly Madanapalle Institute of Technology & Science, was established in 1998 and attained Deemed-to-be University status in 2025. The university is located on a serene 26.17-acre campus near Angallu on the Madanapalle–Anantapur Highway (NH-42), about 10 km from Madanapalle, Andhra Pradesh. Founded under the Ratakonda Ranga Reddy Educational Academy, the institution has evolved into a multidisciplinary center of higher education with NAAC A⁺ accreditation and NBA-accredited programs. The campus provides modern academic buildings, advanced laboratories, library facilities, hostels, sports infrastructure, research centers, green landscapes, renewable energy initiatives, water conservation systems, and eco-friendly practices that support sustainable campus development and environmental stewardship.

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Country : India
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[1] Setting and Infrastructure (SI)

[1.4] Campus Setting

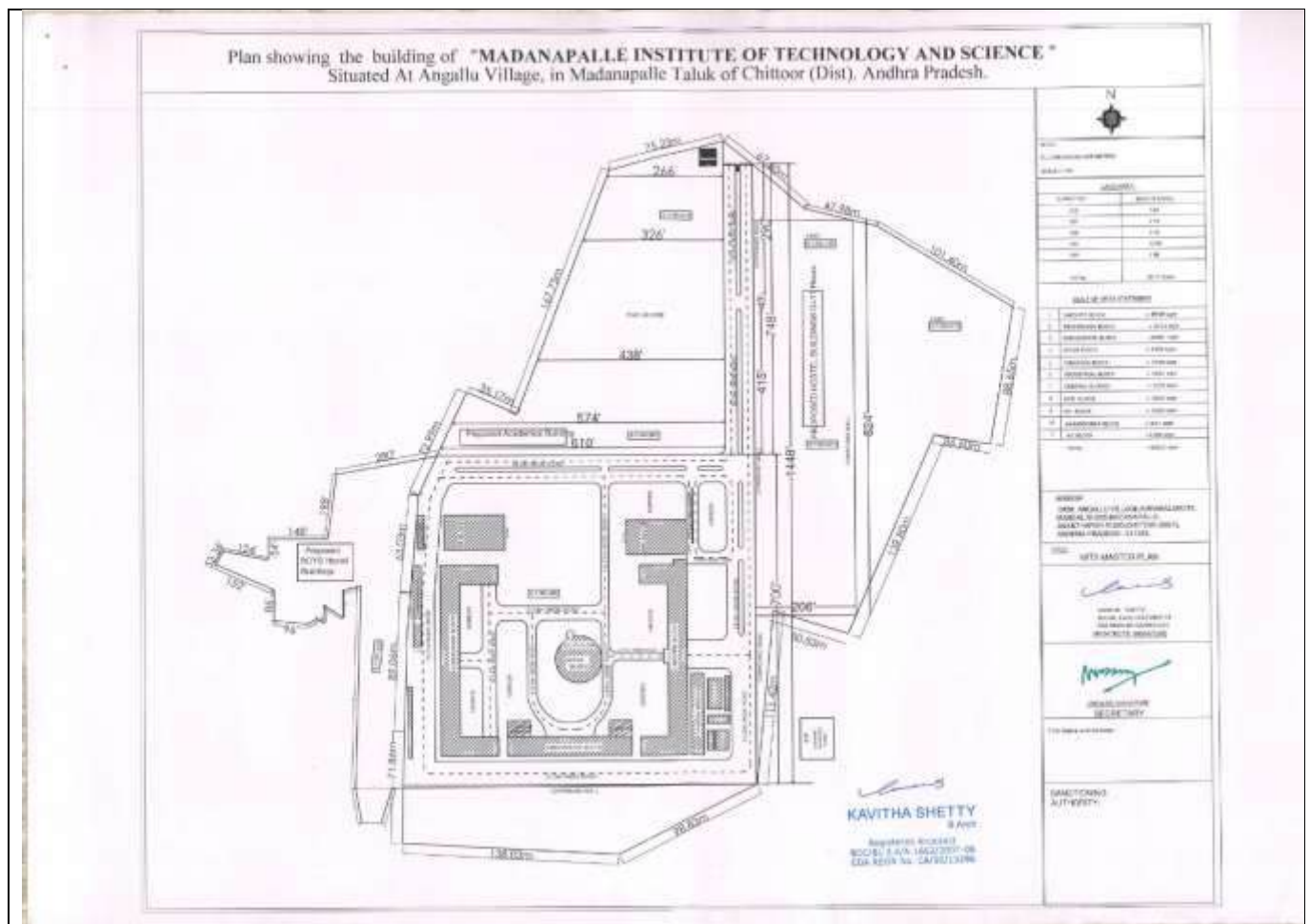


MITS Deemed to be University is situated in Madanapalle, a semi-rural educational town in the Annamayya district of Andhra Pradesh, India. The university campus is located on the outskirts of the town amidst a serene natural environment characterized by open landscapes, agricultural fields, and green vegetation. The region is known for its moderate climate and proximity to the Eastern Ghats, providing a pollution-free atmosphere conducive to teaching, learning, and research activities. The university campus spans approximately 27 acres and incorporates extensive green spaces, landscaped gardens, tree-lined avenues, and environmentally sustainable infrastructure. The relatively low population density surrounding the campus minimizes urban disturbances and supports biodiversity conservation.

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[1] Setting and Infrastructure (SI)

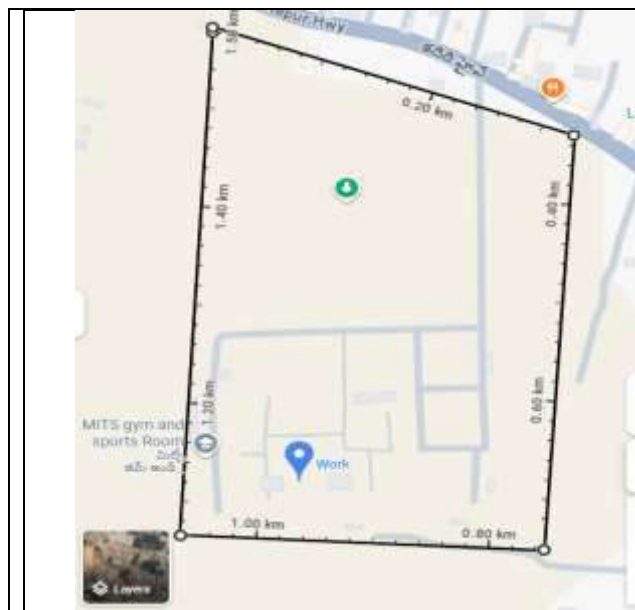
[1.5] Total Campus Area (meter²)





Total Campus Area





The Madanapalle Institute of Technology & Science (MITS), located in Angallu, Madanapalle, Andhra Pradesh, has the following **approximate geographic coordinates**:

- **Latitude:** 13.6298° N or 13° 37' 47" N
- **Longitude:** 78.4786° E or 78° 28' 43" E

Key Details about the Location:

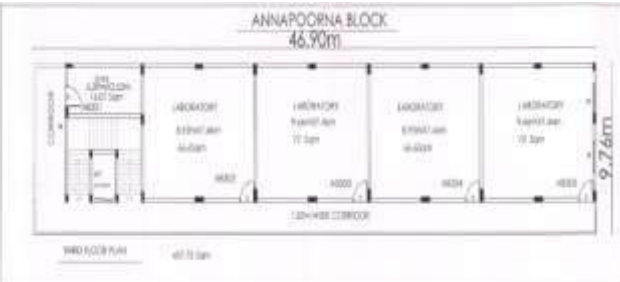
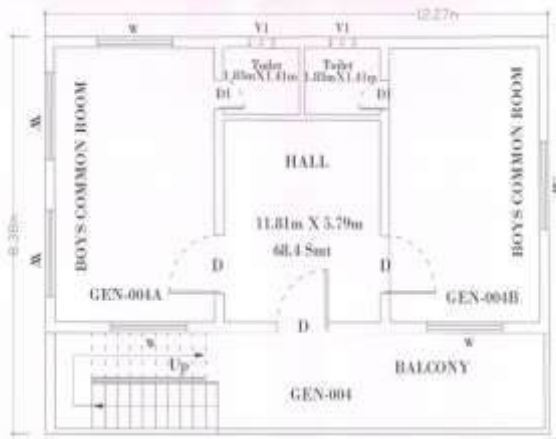
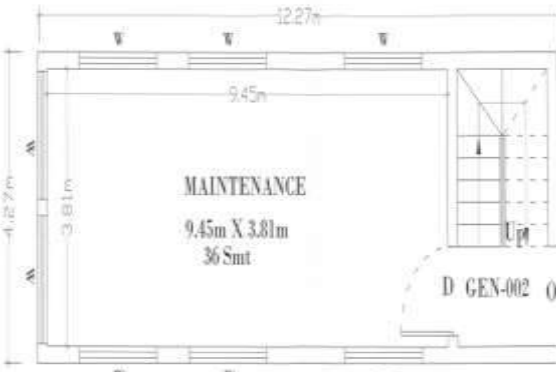
- **Address:** Madanapalle–Anantapur Highway (NH-205), Angallu, Madanapalle - 517325, Chittoor District, Andhra Pradesh.
- **Context:** It is located near Angallu, about 10 km from Madanapalle town.

- Total area: 26.17 Acres - 0.11 km² = 105,906.23 m²
- Total distance/circumference: 1.33 km = 1,328.57 m

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[1] Setting and Infrastructure (SI):

[1.7] Total campus buildings area

Buildings	Area in Sq.m
Annapoorna Block 	Area: 1831 m² 
General Blocks  BOYS COMMON ROOM FIRST FLOOR 103 Smt	Area: 1229 m²  FIRST FLOOR 52.4 Smt

Industrial Block



Area: 1600 m²

Krishna Kumar Block



Area: 4284 m²

Krishna Sagar Block



Area: 1106 m²

Lakshmi Block



Area: 8938 m²

NPN Block



Area: 3502 m²

Shiva Block



Area: 2403 m²

Saraswati Block



Area: 8880 m²

Sreenivasa Block

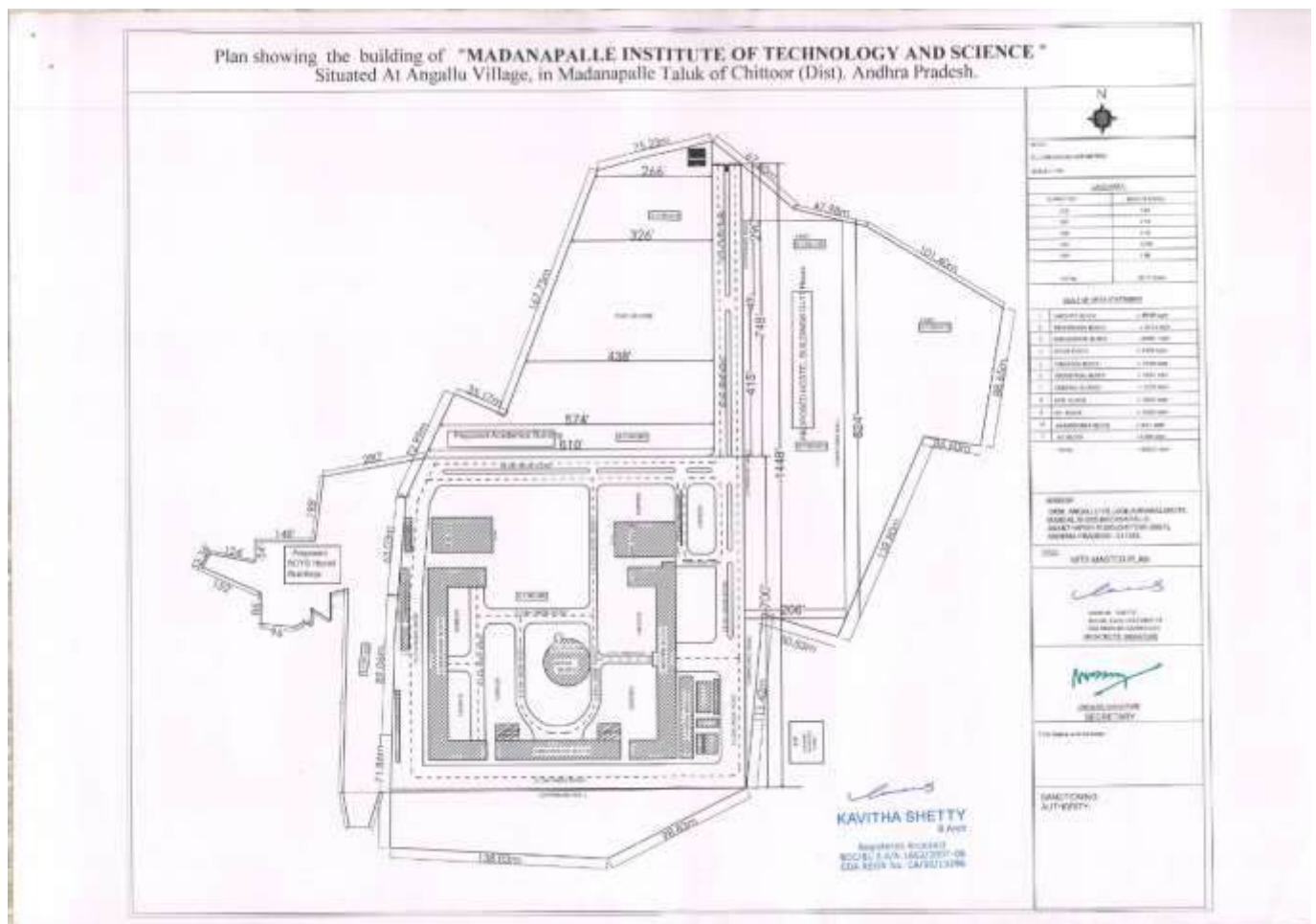


Area: 8723 m²

Vinayaka Block



Area: 2340 m²



Building name	Total Area
Annapoorna Block	Area: 1831 m ²
General Blocks	Area: 1229 m ²
Industrial Block	Area: 1600 m ²
Krishna Kumar Block	Area: 4284 m ²
Krishna Sagar Block	Area: 1106 m ²
Lakshmi Block	Area: 8938 m ²
NPN Block	Area: 3502 m ²
Shiva Block	Area: 2403 m ²
Saraswati Block	Area: 8880 m ²
Sreenivasa Block	Area: 8723 m ²
Vinayaka Block	Area: 2340 m ²
Total	Area: 44836 m²

University : MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (MITS)
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[1] Setting & Infrastructure

[1.8] The ratio of open space area to total area (SI.1)



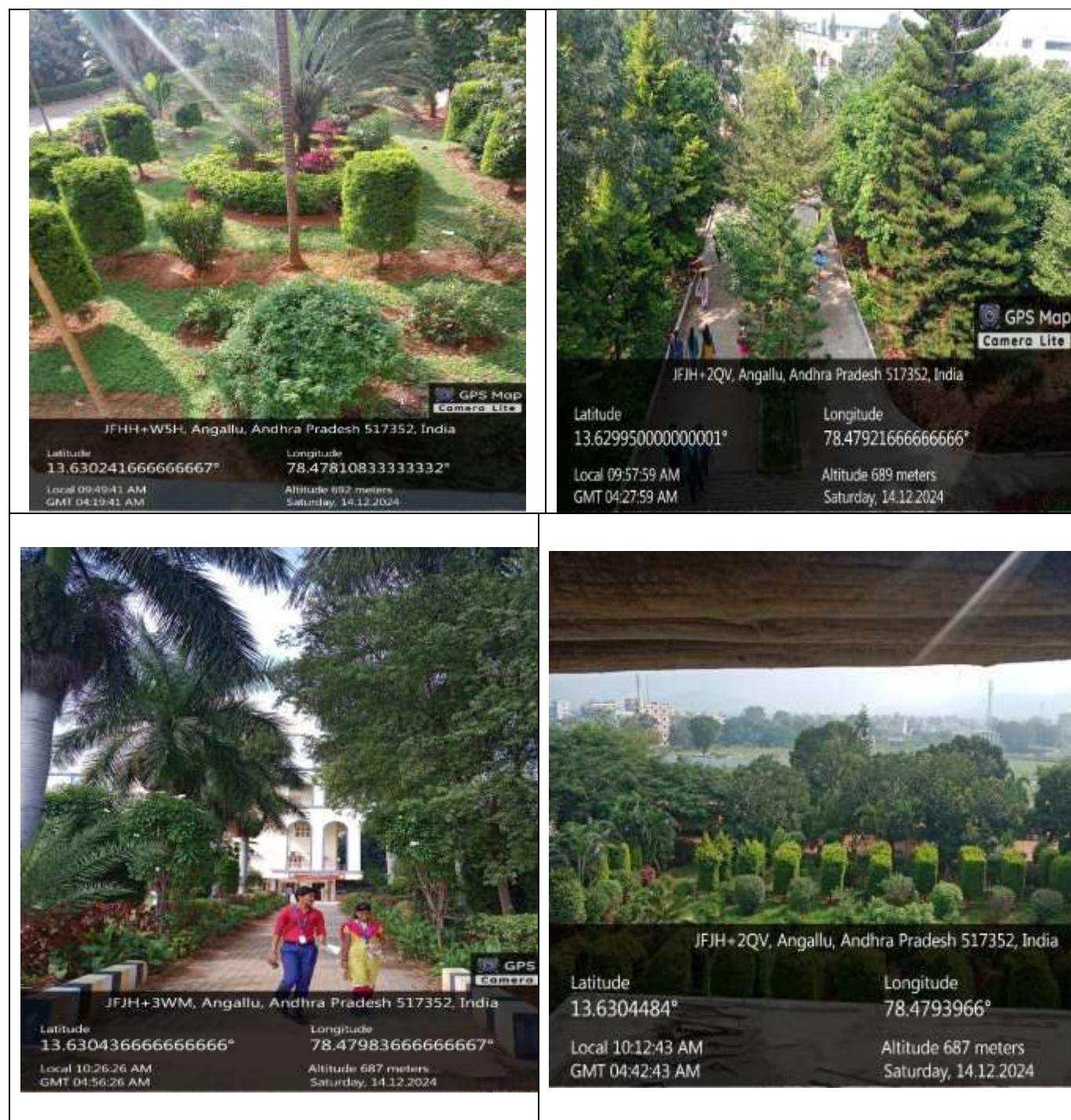
MITS Deemed to be University is situated in a serene rural environment at Angallu Village, Madanapalle, Andhra Pradesh. The campus is characterised by extensive green landscapes, gardens, lawns, avenue plantations, open grounds, and biodiversity-rich areas that contribute to a sustainable and eco-friendly learning environment. The university continuously enhances its green cover through regular tree plantation drives, landscape maintenance, water conservation initiatives, and biodiversity preservation programs. The open spaces on campus support environmental sustainability, improve air quality, promote biodiversity, and provide recreational and academic benefits to students, faculty, and visitors. The campus planning emphasises maintaining a high proportion of open and green spaces relative to the total campus area.

Ratio of Open Space towards Total Area: 57 %

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[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)



 JFJH+2QV, Angallu, Andhra Pradesh 517352, India <table> <tr> <td>Latitude</td> <td>Longitude</td> </tr> <tr> <td>13.629950000000001°</td> <td>78.47921666666666°</td> </tr> <tr> <td>Local 09:57:59 AM</td> <td>Altitude 689 meters</td> </tr> <tr> <td>GMT 04:27:59 AM</td> <td>Saturday, 14.12.2024</td> </tr> </table>	Latitude	Longitude	13.629950000000001°	78.47921666666666°	Local 09:57:59 AM	Altitude 689 meters	GMT 04:27:59 AM	Saturday, 14.12.2024	 JFHH+W5H, Angallu, Andhra Pradesh 517352, India <table> <tr> <td>Latitude</td> <td>Longitude</td> </tr> <tr> <td>13.630218333333335°</td> <td>78.47796166666667°</td> </tr> <tr> <td>Local 09:46:43 AM</td> <td>Altitude 692 meters</td> </tr> <tr> <td>GMT 04:16:43 AM</td> <td>Saturday, 14.12.2024</td> </tr> </table>	Latitude	Longitude	13.630218333333335°	78.47796166666667°	Local 09:46:43 AM	Altitude 692 meters	GMT 04:16:43 AM	Saturday, 14.12.2024
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MIT Deemed to be University is located on the Madanapalle–Kadiri Road (NH-42), near Angallu, Madanapalle, Andhra Pradesh. The university was established in 1998 and operates on a campus of approximately 26.17 acres (about 105,920 m²). The campus is characterized by landscaped gardens, avenue plantations, lawns, ornamental plants, flowering shrubs, native trees, and green belts surrounding academic blocks, administrative buildings, hostels, and common utility areas. The campus management continuously undertakes tree plantation and landscaping activities to enhance biodiversity, improve microclimatic conditions, and provide a healthy learning environment for students and staff.

The planted vegetation areas are distributed across the campus in the form of:

- Central lawns and landscaped gardens near academic buildings.
- Avenue plantations along internal roads and pedestrian pathways.
- Green belts around hostels, laboratories, and administrative blocks.
- Ornamental gardens and flowering plant sections.
- Tree-covered open spaces contribute to shade and carbon sequestration.
- Vegetation maintained around water harvesting and utility areas.

All claimed vegetation areas are supported through geo-tagged images, indicating the exact locations of the green spaces. The university regularly maintains these areas through irrigation, pruning, and plantation drives conducted under environmental sustainability initiatives.

Campus Statistics

Total Campus Area: 105,920 m²

Total Planted Vegetation Area: 63,414 m²

Percentage of Campus Covered by Planted Vegetation: 60 %

University : MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
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[1] Setting and Infrastructure (SI)

[1.15] Campus facilities for disabled, special needs and or maternity care (SI.5)





MIT S Deemed to be University is committed to providing an inclusive, safe, and accessible campus environment for all students, staff, and visitors, including persons with disabilities, special needs, and nursing mothers. The university has established several facilities across the campus to ensure equal access, comfort, and well-being. Some of the examples are given below.

1. Accessible Toilets

Accessible restroom facilities are available in key academic and administrative buildings. These toilets are designed with wider doorways, support handrails, non-slip flooring, and adequate maneuvering space to accommodate wheelchair users and individuals with mobility challenges.

2. Ramp and Barrier-Free Access

Most major campus buildings are equipped with ramps and handrails to ensure barrier-free movement. Pathways connecting academic blocks, administrative offices, libraries, and common facilities are designed to support accessibility for wheelchair users and persons with limited mobility.



3. Elevator/Lift Access

Multi-storey buildings on campus are equipped with elevators, enabling convenient access to classrooms, laboratories, offices, and other facilities for differently-abled individuals and senior citizens.

Additional Information: <https://mits.ac.in/facilities>

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Web Address : <https://mits.ac.in/>

[1] Setting and Infrastructure (SI)

[1.16] Security and safety facilities (SI.6)





MITs Deemed to be University, Madanapalle, prioritizes the safety and security of its students, faculty, staff, and visitors through a comprehensive campus security management system. The university campus is equipped with CCTV surveillance cameras installed at strategic locations including the main entrance, academic blocks, administrative buildings, laboratories, hostels, library, parking areas, and common gathering spaces. The CCTV network facilitates continuous monitoring and enhances campus security.



To ensure fire safety, the university has installed fire extinguishers, fire hydrants, fire alarms, and emergency response systems across academic and residential buildings. Periodic inspection and maintenance of firefighting equipment are conducted to ensure operational readiness. Emergency exits and evacuation routes are clearly marked in all major buildings.

The campus is secured by trained security personnel who provide 24-hour surveillance and access control at entry and exit points. Visitor registration procedures are implemented to monitor campus access. The university also conducts regular safety awareness programs, emergency preparedness training, and fire safety drills for students and employees.

In addition, the campus provides adequate street lighting, first-aid facilities, emergency medical support, and disaster management measures to maintain a safe learning and working environment.

Additional Evidence Link

- <https://mits.ac.in>
- <https://mits.ac.in/facilities/>

University : MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (MITs)
Country : India
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[1] Setting and Infrastructure (SI)

[1.17] Health infrastructure facilities for students, academics and administrative staffs' wellbeing (SI.7)





MIT Deemed to be University, Madanapalle, provides health and wellness support facilities for students, faculty members, and administrative staff to ensure a safe and healthy campus environment. The university campus is equipped with basic medical assistance facilities for addressing routine health concerns, first-aid requirements, and emergency medical situations. Qualified healthcare personnel are available to provide primary medical care and health consultations. The institution regularly organizes health awareness programmes, medical check-up camps, blood donation camps, dental health camps, and wellness initiatives



in collaboration with local hospitals, healthcare organizations, and service clubs. These programmes promote preventive healthcare, physical wellbeing, and health awareness among the university community.

Additional Information: <https://mits.ac.in/facilities>

University : MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (MITS)
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[1] Setting and Infrastructure (SI)

[1.18] Conservation: plant, animal, and wildlife, genetic resources for food and agriculture secured in either medium or long-term conservation facilities (SI.8)



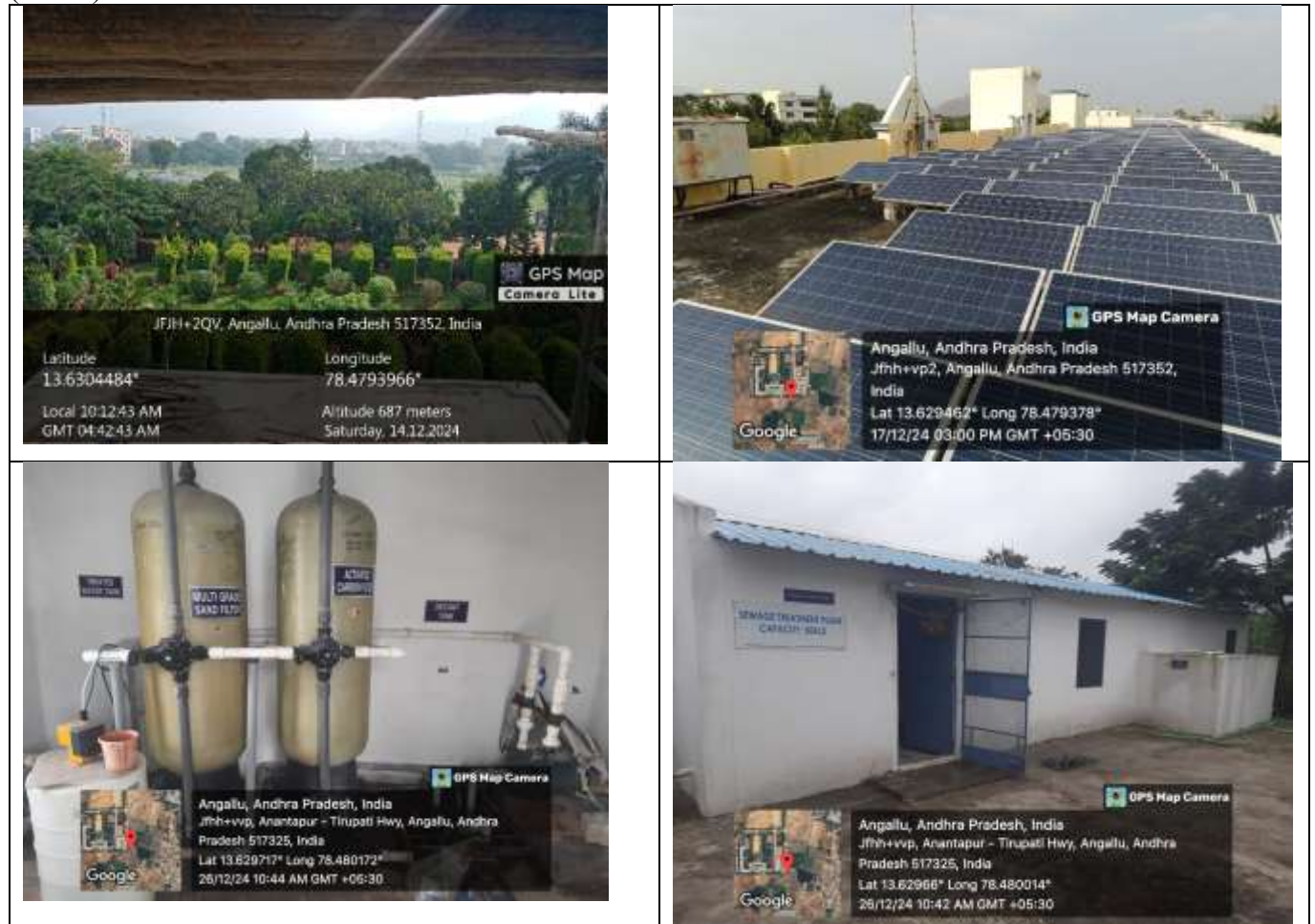


MIT Deemed to be University, Madanapalle, is committed to biodiversity conservation and ecological sustainability through the preservation and maintenance of diverse plant species across its green campus. The university maintains extensive green landscapes consisting of native and ornamental trees, medicinal plants, flowering plants, shrubs, and grass-covered areas that serve as microhabitats for birds, butterflies, pollinators, and other small fauna. The campus conducts regular tree plantation drives and promotes the conservation of indigenous plant species to enhance ecological balance and carbon sequestration. Medicinal and herbal plant collections are maintained for educational and environmental awareness purposes, supporting the conservation of genetic resources of locally important flora. The university's green spaces provide a safe habitat for various bird species, insects, and small wildlife, contributing to local biodiversity conservation. Sustainable landscaping practices, restricted tree cutting, and continuous monitoring of green cover ensure long-term conservation of biological resources within the campus.

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[1] Setting and Infrastructure (SI)

[1.19] Impact of Setting and Infrastructure programs in supporting the Sustainable Development Goals (SDGs)



MITs Deemed to be University has implemented several infrastructure and campus development initiatives that contribute significantly to the achievement of the Sustainable Development Goals (SDGs). The university continuously strengthens its physical infrastructure while maintaining environmental sustainability, resource conservation, and inclusivity.

Some of the key programs and initiatives include:

- Development and maintenance of a green campus with extensive tree plantations, landscaped gardens, and biodiversity-rich open spaces that improve air quality and provide a healthy learning environment.
- Installation of rooftop solar photovoltaic systems to generate renewable energy and reduce dependence on conventional electricity sources.
- Adoption of energy-efficient infrastructure through LED lighting systems, energy-saving electrical appliances, and naturally ventilated academic buildings.



- Implementation of rainwater harvesting structures and groundwater recharge systems to enhance water conservation and sustainable water management.
- Establishment of sewage treatment and wastewater recycling facilities for landscaping and non-potable applications.
- Provision of safe drinking water facilities and hygienic sanitation infrastructure throughout the campus.
- Development of pedestrian-friendly pathways and promotion of eco-friendly transportation within the campus to minimize carbon emissions. Creation of barrier-free infrastructure, including ramps, lifts, handrails, and accessible sanitation facilities for persons with disabilities, ensuring inclusiveness and equal access.
- Implementation of digital campus initiatives that reduce paper consumption through e-governance, online learning platforms, digital communication, and electronic record management.
- Regular environmental awareness programs, tree plantation drives, cleanliness campaigns, and sustainability-oriented student activities.

Additional Information: <https://mits.ac.in/facilities>