



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

[5] Transportation (TR)

[5.4] The total number of vehicles (buses, cars and motorcycles) divided by total campus Population (TR.1)

No.	Vehicle	Total Number
1	Car managed by the university	21
2	Cars entering the university	100
3	Buses managed by the university	37
4	Motorcycles entering the university	300
	Total	458

$$5.4 = 458 / 8000 \text{ (population)} = 0.05725 \approx 0.06$$

Description: The institution provides shuttle services through official transport vehicles and institutional bikes to facilitate internal campus transportation. Three official transport cars and two institutional bikes are available for administrative purposes, staff, and visitors. These services help reduce the use of private vehicles within the campus, promote sustainable transportation, and support a safe and eco-friendly campus environment.

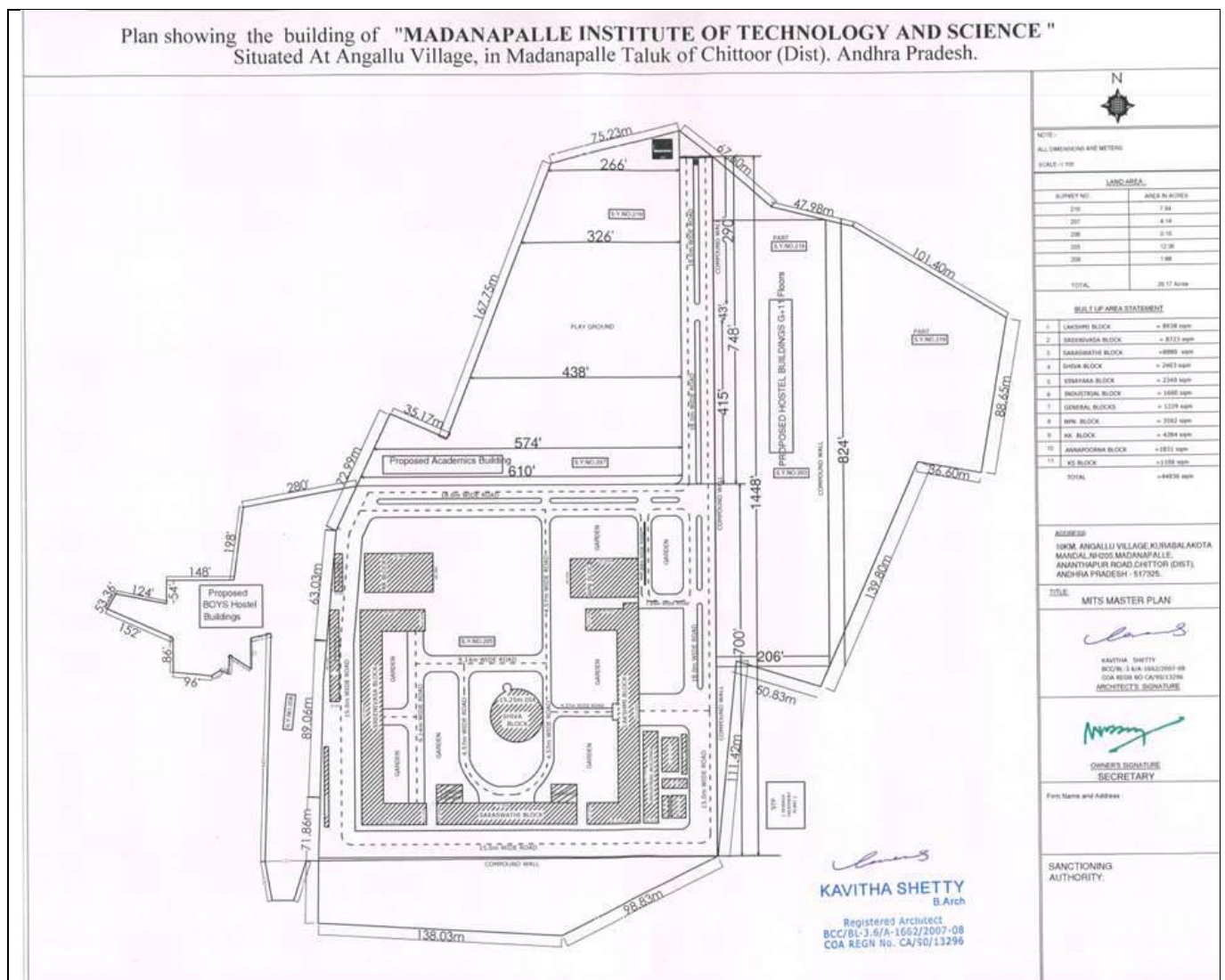
Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://mitsacin-my.sharepoint.com/:f:/g/personal/eventdesign_mits_ac_in/IgCYdMUKqAhXQJzak6tguvLKAYatISrrz74KnE-fkdZs4_w?e=Jt3pun

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[5] Transportation (TR)

[5.12] Ratio of Parking Area to Total Campus Area (TR.5)







MIT S Deemed to be University has designated parking facilities for students, faculty members, staff, visitors, university buses, and service vehicles. The parking spaces are strategically distributed across the campus to ensure smooth traffic movement, pedestrian safety, and efficient utilization of campus land resources. The university continuously promotes sustainable transportation practices by encouraging walking, cycling, shared transportation, and the use of university transport facilities, thereby minimizing excessive dependence on private vehicles.

Total Main Campus Area: 105906.233 m²

Total Parking Area: 12140.569 m²

Ratio of Parking Area to Total Campus Area: 12 %

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[5] Transportation (TR)

[5.14] Program to limit or decrease the parking area on campus for the last 3 years (TR.6)



Limiting parking zone (MITS deemed to be University, Madanapalle, India)



Before



After

Description:

(Please describe the transportation initiatives to decrease private vehicles on campus and specify detail of data, e.g. campus bus, free bicycle, etc. The following is an example of the description. You can describe more related items if needed.)

1. Limiting parking zones for students – Designated parking areas are provided away from academic buildings to reduce vehicle movement within the campus.



2. Institutional bikes for internal transportation – Bikes are available for official internal campus transportation.
3. Restriction on private vehicle movement and promotion of shared transportation – Private vehicle movement within the campus is restricted, and official transport vehicles are used for transportation needs, reducing the number of vehicles on campus.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://mitsacin-my.sharepoint.com/:f/g/personal/eventdesign_mits_ac_in/IgCYdMUKqAhXQJzak6tguvLKAYatISrrz74KnE-fkdZs4_w?e=Jt3pun

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[5] Transportation (TR)

[5.15] Number of Transportation Initiatives to Decrease Private Vehicles on Campus (TR.7)



Campus Bus (MITS deemed to be University, Madanapalle, India)

Description:

The institution has implemented several transportation initiatives to reduce the use of private vehicles on campus. These include official transport cars for institutional purposes, institutional bikes for internal transportation, dedicated pedestrian walkways that enable easy movement across the campus, and restrictions on private vehicle movement within campus premises. Designated parking areas are located away from academic buildings to encourage walking. The institution also promotes the use of public transportation and conducts awareness programs on sustainable transportation practices to support a green and eco-friendly campus environment.

- Internal campus transportation – Available through official vehicles and institutional bikes.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://mitsacin-my.sharepoint.com/:f/g/personal/eventdesign_mits_ac_in/IgCYdMUKqAhXQJzak6tguvLKAYatISrrz74KnE-fkdZs4_w?e=Jt3pun

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[5] Transportation (TR)

[5.16] Pedestrian Path Policy on Campus (TR.8)



MITS Deemed to be University, Madanapalle is committed to providing a safe, accessible, and environmentally friendly pedestrian environment across its campus. The University has developed a network of dedicated pedestrian pathways connecting academic buildings, laboratories, administrative offices, library, sports facilities, cafeteria, and other common areas. These pathways encourage walking as a primary mode of movement within the campus, thereby reducing dependence on motorized vehicles and contributing to a cleaner and healthier campus environment. The pedestrian walkways are clearly separated from internal vehicular roads wherever feasible, ensuring the safety of students, faculty, staff, and visitors. Adequate directional signboards and road markings are provided to guide pedestrians and regulate campus traffic. The pathways are designed with sufficient width and are maintained regularly to ensure smooth and obstacle-free movement.

To promote inclusive accessibility, ramps are provided at major academic and administrative buildings, enabling convenient access for persons with disabilities and individuals with mobility challenges. Street lighting is installed along pedestrian pathways to provide safe movement during evening hours, while landscaped green spaces and shaded walkways enhance pedestrian comfort and encourage walking.



throughout the campus. The University's pedestrian path initiatives support sustainable transportation by minimizing internal vehicle usage, reducing greenhouse gas emissions, improving road safety, promoting physical well-being, and creating a barrier-free campus environment. These initiatives contribute significantly to the University's Green Campus programme and align with the objectives of the Sustainable Development Goals, particularly SDG 3 (Good Health and Well-being), SDG 9 (Industry, Innovation and Infrastructure), SDG 11 (Sustainable Cities and Communities), and SDG 13 (Climate Action).

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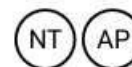
[5] Transportation (TR)

[5.18] Impact of Transportation programs in supporting the Sustainable Development Goals (SDGs)

S/NO	VEH NO	MAKE	DISTRICT	PERMIT	INSURANCE	TAX VALID	FC VAILD	POLLUTION	MODEL
1	AP39 TB 6129	Bharat Benz	CHITTOR	27-08-2029	28-09-2026	30-06-2026	15-05-2027	01-04-2027	07-08-2019
2	AP39 TB 6579	Bharat Benz	CHITTOR	27-08-2029	28-09-2026	30-06-2026	15-05-2027	01-04-2027	07-08-2019
3	AP39 TB 8559	Bharat Benz	ANANTAPUR	27-08-2029	28-09-2026	30-09-2026	15-05-2027	01-04-2027	07-08-2019
4	AP39 TB 8379	Bharat Benz	CHITTOR	27-08-2029	28-09-2026	30-06-2026	15-05-2027	01-04-2027	07-08-2019
5	AP39 TB 7349	Bharat Benz	CHITTOR	27-08-2029	28-09-2026	30-06-2026	15-05-2027	01-04-2027	07-08-2019
6	AP03 TE 7241	Ashok Leyland	CHITTOR	20-05-2027	29-09-2026	30-06-2026	15-05-2027	01-10-2026	25-03-2017
7	AP03 TE 7242	Ashok Leyland	CC BUS	20-05-2031	29-09-2026	30-06-2026	15-05-2027	16-10-2026	25-03-2017
8	AP03 TE 7238	Ashok Leyland	ANANTAPUR	01-02-2027	29-09-2026	30-06-2026	15-05-2027	01-10-2026	25-03-2017
9	AP03 TE 7240	Ashok Leyland	TPTY CTR	23-05-2027	29-09-2026	30-06-2026	15-05-2027	01-10-2026	25-03-2017
10	AP03 TE 7243	Ashok Leyland	CC BUS	08-04-2031	29-09-2026	30-06-2026	15-05-2027	01-10-2026	20-03-2017
11	AP03 TK 3499	Ashok Leyland	CHITTOR	27-08-2028	22-07-2026	30-06-2026	15-05-2027	01-04-2027	27-07-2018
12	AP03 TK 3555	Ashok Leyland	CHITTOR	13-09-2028	22-07-2026	30-06-2026	15-05-2027	01-04-2027	27-07-2018
13	AP03 TK 2889	Ashok Leyland	CHITTOR	27-08-2028	22-07-2026	30-06-2026	15-05-2027	01-04-2027	27-07-2018
14	AP03 TC 9189	Ashok Leyland	ANNAMAYA	23-03-2030	18-03-2027	30-06-2026	15-05-2027	01-10-2026	28-11-2014
15	AP03 TC 9279	Ashok Leyland	ANNAMAYA	23-03-2030	18-03-2027	30-06-2026	15-05-2027	01-10-2026	29-11-2014
16	AP03 TC 9945	Ashok Leyland	CHITTOR	16-11-2030	19-07-2026	30-06-2026	15-05-2027	01-10-2026	26-03-2015
17	AP03 TC 9855	Ashok Leyland	KADAPA	29-09-2029	17-03-2027	30-06-2026	15-05-2027	01-10-2026	26-03-2015
18	AP03 TC 9936	Ashok Leyland	CHITTOR	19-11-2030	19-07-2026	30-06-2026	15-05-2027	01-10-2026	25-03-2015
19	AP39 UL 9855	Bharat Benz	CHITTOR	19-02-2028	29 01-2027	30-06-2026	15-05-2027	01-04-2027	09-02-2023
20	AP39 UL 9963	Bharat Benz	BALAJI TPTY	19-02-2028	29 01-2027	30-06-2026	15-05-2027	01-04-2027	09-02-2023
21	AP39 VB 7245	Bharat Benz	PLMR	29-09-2028	19-09-2026	30-06-2026	25-09-2027	21-08-2026	26-09-2023
22	AP39 VB 7569	Bharat Benz	BALAJI TPTY	29-09-2028	19-09-2026	30-06-2026	25-09-2027	21-08-2026	26-09-2023
23	AP39 VC 7389	Bharat Benz	BALAJI TPTY	07-11-2028	26-10-2026	30-06-2026	30-10-2027	20-10-2026	31-10-2023
24	AP39 VC 6579	Bharat Benz	ANANTAPUR	07-11-2028	26-10-2026	30-06-2026	01-11-2027	20-10-2026	02-11-2023
25	AP39 VC 7399	Bharat Benz	KADAPA	07-11-2028	26-10-2026	30-06-2026	01-11-2027	20-10-2026	02-11-2023
26	AP39 VC 5799	Bharat Benz	CHITTOR	07-11-2028	26-10-2026	30-06-2026	01-11-2027	20-10-2026	02-11-2023
27	AP39 VC 6499	Bharat Benz	NELLOR	07-11-2028	26-10-2026	30-06-2026	01-11-2027	20-10-2026	02-11-2023
28	AP39 VD 0594	Bharat Benz	KADAPA	07-12-2028	04-09-2026	30-06-2026	15-05-2027	01-04-2027	03-12-2023
29	AP39 VD 0593	Bharat Benz	SATHYA SAI	07-12-2028	04-09-2026	30-06-2026	15-05-2027	01-04-2027	03-12-2023
30	AP39 VD 0592	Bharat Benz	BALAJI TPTY	07-12-2028	04-09-2026	30-06-2026	15-05-2027	01-04-2027	03-12-2023
31	AP39 UX 9955	Bharat Benz	ANNAMAYA	06-09-2029	05-08-2026	30-06-2026	27-06-2028	01-04-2027	28-08-2024
32	AP39 UY 0799	Bharat Benz	ANNAMAYA	06-09-2029	05-08-2026	30-06-2026	27-06-2028	01-04-2027	28-08-2024
33	AP39 UX 9756	Bharat Benz	ANNAMAYA	28-10-2029	05-08-2026	30-06-2026	27-06-2028	01-04-2027	28-08-2024
34	AP39 UX 9765	Bharat Benz	ANNAMAYA	28-10-2029	05-08-2026	30-06-2026	27-06-2028	01-04-2027	28-08-2024
35	AP39 UX 7947	Bharat Benz	ANNAMAYA	28-10-2029	05-08-2026	30-06-2026	27-06-2028	01-04-2027	28-08-2024
36	AP39 WM 7839	Bharat Benz	AP STATE	07-01-2031	23-12-2026	30-06-2026	02-01-2028	01-04-2027	31-12-2025
37	AP39 WM 7399	Bharat Benz	AP STATE	07-01-2031	23-12-2026	30-06-2026	02-01-2028	01-04-2027	31-12-2025



**Indian Union Vehicle Registration Certificate
Issued by Government of Andhra Pradesh**



Regn No AP40KA6939 **Date of Regn.** 10-Dec-2025 **Regn. Validity** 09-Dec-2040 **Owner Serial**

1

Chassis No
MZBB2814LSN009609

Engine/Motor No
D4FASM353572

Owner Name
RATAKONDA RANGA REDDY EDU ACADEMY
Son/Wife/Daughter of (In case of Individual Owner)
NA

Ownership
EDUCATIONAL INSTITUTE

Address
REP BY: NADELLA DWARAKANATH, KADIRI ROAD, ANGALLU, KURABALAKOTA,
MADANAPALLI MANDALAM, ANNAMAYYA-ANDHRA PRADESH-517325

Card Issue Date (08-Jan-2026)

Fuel
DIESEL

Emission Norms
BHARAT STAGE VI

MITs Deemed to be University, Madanapalle has initiated sustainable transportation that enhance environmentally responsible mobility, reduces greenhouse gas emissions (BS VI), and improves accessibility for students, faculty, staff, and visitors. The University operates a fleet of campus buses connecting nearby towns and villages with the campus, reducing the dependence on individual vehicles and lowering traffic congestion and carbon emissions. The campus provides well-maintained pedestrian walkways, encouraging walking as a safe and healthy mode of transportation.

The University promotes the use of eco-friendly transportation methods whenever feasible and provides adequate parking facilities to manage vehicular movement efficiently within the campus. Vehicle movement is regulated through designated parking areas and internal traffic management practices to enhance road safety and minimize unnecessary carbon emissions. Awareness programmes, Green Campus initiatives, and sustainability campaigns regularly educate students and staff about the environmental benefits of sustainable transportation, fuel conservation, and responsible commuting practices.

The University's transportation programmes directly contribute to several UN Sustainable Development Goals, including:

SDG 3: Good Health and Well-being through reduced air pollution and promotion of walking.

SDG 4: Quality Education by ensuring safe and reliable access to the campus.

SDG 9: Industry, Innovation and Infrastructure through sustainable campus transport infrastructure.

SDG 11: Sustainable Cities and Communities by promoting sustainable mobility and reducing traffic congestion.

SDG 12: Responsible Consumption and Production through efficient use of transportation resources.

SDG 13: Climate Action by reducing greenhouse gas emissions from transportation.

SDG 17: Partnerships for the Goals through collaboration with transport service providers and local stakeholders to improve sustainable mobility.