ATENEO DE MANILA UNIVERSITY

CAMPUS SAFETY AND MOBILITY OFFICE

13 May 2026

TO	The University Community
FROM	(Sgd) Josephy F Almosera *Director, Campus Safety and Mobility Office* (Sgd) Leland Joseph R. Dela Cruz *Coordinator, Laudato Si Magis Aspiration*
SUBJECT	E-Jeep Trackers

We are happy to inform the University community that all our e-jeeps now have trackers!

To access these trackers, kindly download the Tramigo app on the App Store or Google Play or access the Tramigo webpage via https://tramigocloud.com/. Details on how to track the e-jeeps are shown below.

The trackers will help the community locate the current location of the e-jeeps. The names of the e-jeeps indicate their routes and operating schedule. Outside their operating schedule, the e-jeeps will be charging.

The community is invited to suggest solutions for some other features that the trackers do not currently have.

- The first is the estimated time of arrival at particular stations. The varying state of traffic on campus prevents us from having a system which can provide such estimates. Online wayfinders like Google Maps or Waze are also not helpful because they do not cover traffic within private establishments like the university.
- The second is the number of passengers riding at particular stations. Data privacy considerations prevent us from installing trackers with camera features.

The community's suggestions and feedback are most welcome! Please send comments and suggestions to the Campus Safety and Mobility Office at gpstracker.csmo@ateneo.edu cc the Office of the Assistant Vice President for Social and Environmental Engagement for Development and Sustainability (OAVP-SEEDS) at seeds@ateneo.edu.

In the lead up to this launch, three providers were considered and two systems were tested. Some university groups and organizations were invited to the provider presentations and various units were given access to the test run of one provider.

We would like to thank the Office of the Vice President for Digital Information and Technology Services for finding possible providers. We would also like to thank all the offices and organizations we consulted for joining our meetings with vendors and for the feedback on the e-jeep trackers.

We would also like to thank the following Grade 12 Ateneo Senior High School students who offered the e-jeep tracker they designed to the university: Keefe Brigado (Lead Developer), Ralf Ceralde (Developer), Lake Arceo (Project Director), Caelyn Santos (Project Co-Director), Jeloi Alberto (Researcher), Gabby Balgos (Researcher), Jem Bonto (Researcher), Ash Caridad (Researcher), David Jaranilla (Researcher), Jesher Saquing (Researcher). Their offer prompted various administration offices to consider various options.

We hope that this Laudato Si initiative will encourage the community to utilize sustainable means of mobility.

Instructions

The tracker may be accessed via the Tramigo website or by downloading the Tramigo App.

Website access

1. For website based access, go to https://tramigocloud.com/login
2. Log in using the following credentials:
   Account name: gpstracker.csmo@ateneo.edu
   Password: tramigo123
3. Zoom in to the Ateneo de Manila

App-based access

1. Download the Tramigo app on Apple Store or Play Store
2. Log in using the following credentials:
   Account name: gpstracker.csmo@ateneo.edu
   Password: tramigo123
3. Click Multiple Device View
4. Zoom in to the Ateneo de Manila

If the icon is green, the e-jeep is moving; depending on availability of signal, the e-jeep location refreshes every 30-50 seconds.
If the icon is yellow, the e-jeep is idling.
If the icon is red, the ejeep is parked.

Naming convention
The e-jeeps follow this naming convention

The first number indicates the number of the e-jeep (1 to 12)
The first letter indicates the route

- A: Line A
- B: Line B
- X: Express
- Sp: Special Trip

The numbers that follow the letters indicate the operating schedule of the e-jeep

Thus, 1A 06-08; 10-14; 16-18 can be understood as e-jeep #1, running on Line A from 6-8 am, 10 am to 2 pm, and 4-6 pm. The e-jeep is charging from 8-10 am and 2-4 pm.

04 X06-08; B10-14; X16-18 can be understood as e-jeep #4, running an express route from 6-8 am, then line B from 10-2 pm, then express from 4-6 pm. The e-jeep is charging from 8-10 am and 2-4 pm.

The complete roster of e-jeeps are as follows:
1A 06-08; 10-14; 16-18
2B 06-10; 14-18
3A 06-08; 10-14; 16-18
04 X06-08; B10-14; X14-16
5A 06-10; 14-18
6B 06-08; 10-14; 16-18
7A 06-10; 14-18
8B 06-10; 14-18
9B 06-10; 14-18
10 X06-09; A09-10; A14-18
11A 06-08; 10-14; 16-18
12B 06-08; 10-14; 16-18

Two trackers are still with Tramigo as we await two new e-jeeps that are expected by the end of 2026.

For your information and guidance.