



MARIANO MARCOS STATE UNIVERSITY

MMSU's Sustainable Commuting: Affordable and Eco-Friendly Transportation Solutions

Shuttle service is provided by the university and the university contributes a part of the cost.

There are two shuttle services provided by MMSU to its faculty, staff, and students – the HINO bus and County (Rosa). The HINO bus has 49 seats and travels up north of Batac City (where MMSU is located) only (Batac, San Nicolas, and Laoag) while the Hyundai County (mini bus) can accommodate 32 and travels down south of MMSU (Batac, Currimao, Pinili, and Badoc). The shuttle vehicles minimize the need for private transportation; in addition, it also gives a more affordable transportation option. The fare is only Php 20.00 (\$ 0.34) per trip, which is way lower than the fare collected by public utility buses and jeepneys which averages from Php 80 (\$ 1.37) per trip.

Additionally, the university is exploring other sustainable transport options such as carpooling and car sharing to further enhance the convenience and environmental benefits of sustainable transport for its stakeholders.

By implementing these strategies, MMSU demonstrates its commitment to sustainability and community welfare, aligning with its goal to create a greener campus. This initiative is a significant step towards reducing traffic congestion and promoting eco-friendly transportation options within the university environment.

Shuttle Services



MMSU Hino Bus



County Rosa

SHUTTLE SERVICES SCHEDULES					
Monday		Tuesday	Wednesday	Thursday	Friday
<i>Northbound</i>					
6AM	Laoag to Batac	Laoag to Batac	Laoag to Batac	Laoag to Batac	Laoag to Batac
6PM	Batac to Laoag	Batac to Laoag	Batac to Laoag	Batac to Laoag	Batac to Laoag
<i>Southbound</i>					
6AM	Badoc to Batac	Badoc to Batac	Badoc to Batac	Badoc to Batac	Badoc to Batac
6PM	Batac to Badoc	Batac to Badoc	Batac to Badoc	Batac to Badoc	Batac to Badoc
Example of Shuttle Services – Bus Timetable (Mariano Marcos State University)					

Carpooling



Car Sharing



