

# Bus Npasig-Crossing via Taytay

[Go to website](#)

**Direction**  
 Caruncho Ave / Market Ave Intersection, Pasig City, Manila  
 — Sheridan / United Street, Mandaluyong City, Manila

22 stops

[Open route schedule](#)

Caruncho Ave / Market Ave Intersection, Pasig City, Manila

Caruncho Ave, Pasig City, Manila

F Manalo, Pasig City, Manila

Elpidio Santos, Pasig City, Manila

C. Raymundo Ave / Caruncho Intersection, Pasig City, Manila

C. Raymundo Ave, Pasig City, Manila

Dr Sixto Antonio Ave / Pasig Boulevard Extension Intersection, Pasig City, Manila

Julia Vargas Bridge, Pasig City, Manila

Pasig Boulevard Extension, Pasig City, Manila

Rizal Medical Centre, Pasig Blvd, Pasig City, Manila

Pasig Blvd / C-5 Intersection, Pasig City, Manila

Pasig Blvd, Pasig City, Manila

Pasig Blvd, Pasig City, Manila

Lakeview Dr / Pasig Blvd Intersection, Pasig City, Manila

Shaw Blvd, Pasig City, Manila

Shaw Blvd, Pasig City, Manila

Shaw College, Shaw Blvd, Manila

Pioneer, Pasig City, Manila

Reliance St, Mandaluyong City, Manila

Reliance St, Mandaluyong City, Manila

**Route schedule**

Caruncho Ave / Market Ave Intersection, Pasig City, Manila  
 — Sheridan / United Street, Mandaluyong City, Manila

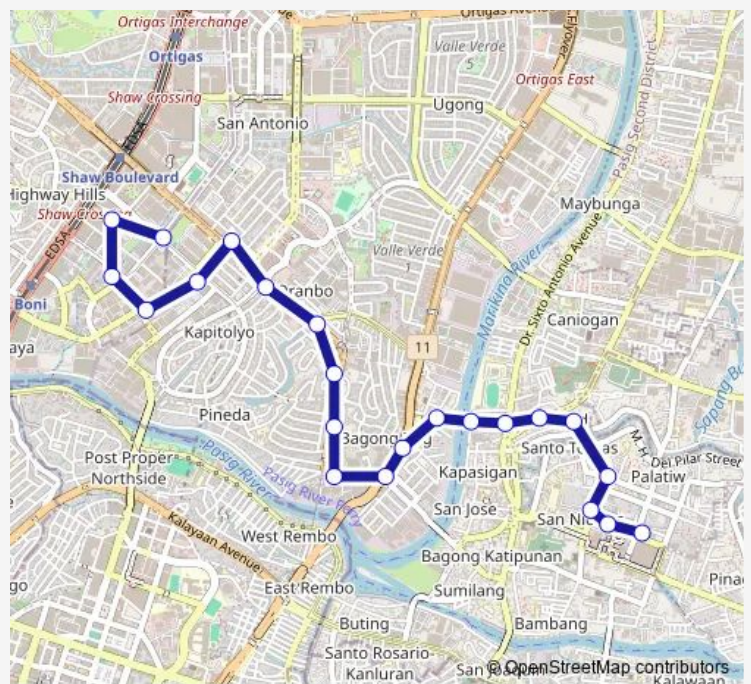
Monday	00:00
Tuesday	00:00
Wednesday	00:00
Thursday	00:00
Friday	00:00
Saturday	00:00
Sunday	00:00

**Route info**

Direction: Caruncho Ave / Market Ave Intersection, Pasig City, Manila

Stops: 22

Trip Duration: 0 hour 29 min



■ Npasig-Crossing via Taytay

Mayflower, Mandaluyong City, Manila

Sheridan / United Street, Mandaluyong City, Manila

Bus time schedules and route maps are available in an offline PDF at [busmaps.com](https://busmaps.com). Use the [busmaps.com](https://busmaps.com) website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Pasig City

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved