

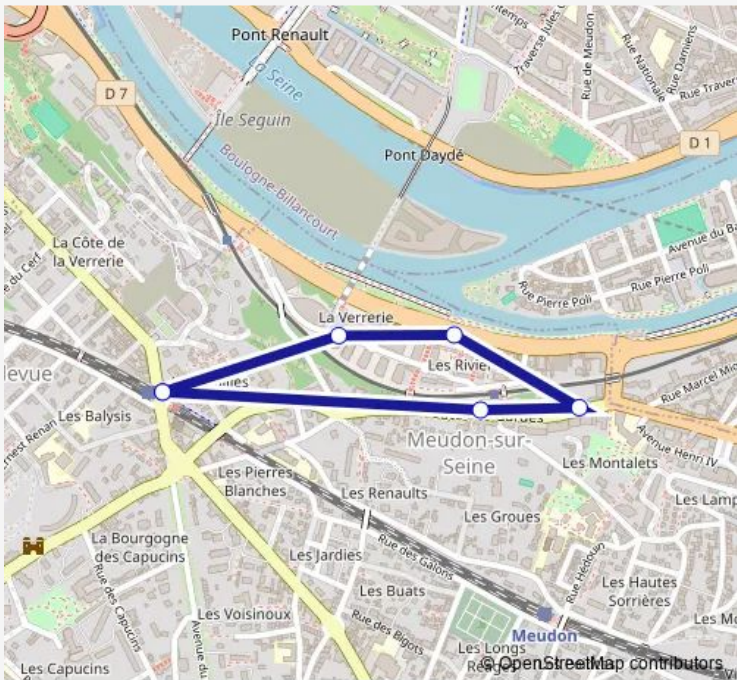
Direction
 Gare de Bellevue — Gare de Bellevue
 6 stops
[Open route schedule](#)

- Gare de Bellevue
- Verrerie
- Avant-Seine
- Gardes - Vaugirard
- Meudon-sur-Seine
- Gare de Bellevue

Route schedule
 Gare de Bellevue — Gare de Bellevue

Monday	06:37-18:37
Tuesday	06:37-18:37
Wednesday	06:37-18:37
Thursday	06:37-18:37
Friday	06:37-18:37
Saturday	06:37-18:37
Sunday	—

Route info
 Direction: Gare de Bellevue
 Stops: 6
 Trip Duration: 0 hour 13 min



Direction

Gare de Bellevue — Gare de Bellevue

6 stops

[Open route schedule](#)

Gare de Bellevue

Gardes - Bel Air

Hameau

Tour

11 Novembre

Gare de Bellevue

Route schedule

Gare de Bellevue — Gare de Bellevue

Monday 06:50-18:50

Tuesday 06:50-18:50

Wednesday 06:50-18:50

Thursday 06:50-18:50

Friday 06:50-18:50

Saturday 06:50-18:50

Sunday —

Route info

Direction: Gare de Bellevue

Stops: 6

Trip Duration: 0 hour 10 min

Direction

Gare de Bellevue — Gare de Bellevue

24 stops

[Open route schedule](#)

Gare de Bellevue

Parc Gauer

Berthelot - Marcel Bec

Observatoire

Terre Neuve

Église

Victor Hugo - Louvois

Val Fleury Rer

Larris

Père Brottier - Charles Infroit

Galliera - Saint-Philippe

Marais

Petite Fontaine

Borne Sud

Rivoli

Paul Bert

Val Fleury Rer

Victor Hugo - Louvois

Eglise

Terre Neuve

Observatoire

Berthelot - Marcel Bec

Parc Gauer

Gare de Bellevue

Route schedule

Gare de Bellevue — Gare de Bellevue

Monday 07:00-19:00

Tuesday 07:00-19:00

Wednesday 07:00-19:00

Thursday 07:00-19:00

Friday 07:00-19:00

Saturday 07:00-19:00

Sunday —

Route info

Direction: Gare de Bellevue

Stops: 24

Trip Duration: 0 hour 27 min

TIM Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Paris

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