

Bus Ba155d Viterbo - Bagnoregio # Ba155d

Go to website

Direction

Viterbo | Riello # f641 — Bagnoregio | Ist. Superiore F.Ili Agosti # f1169

27 stops

[Open route schedule](#)

Viterbo | Riello # f641

Viterbo | Via Palazzina # f670

Viterbo | Porta Fiorentina FS # f803

Viterbo | Via Baracca (Stazioni) # f783

Viterbo | Via Baracca Via Ferrarin # f784

Viterbo | Via Teverina (Santa Barbara) # f785

Viterbo | Via Teverina (Centro Giovanni Xxiii) # f786

Viterbo | Via Teverina Str. Caprini # f787

Viterbo | Via Teverina Str. Piscin # f788

Viterbo | Via Teverina Via Acquarossa # f789

Viterbo | Via Teverina Via Ferento # f790

Viterbo | Via Teverina Via Ombrone # f1202

Viterbo | Via Teverina Via Grottana # f1203

Viterbo | Via Teverina Via Fastello # f1204

Celleno | Via Teverina (Km 13) # f1205

Celleno | Via Teverina Str. Acquaforte # f1206

Celleno | Via Teverina (Km 15) # f1207

Celleno | Via Teverina Via Viterbo # f1220

Celleno | Cava # f1221

Celleno | Zona Industriale Monte Zitelle # f1222

Celleno | Via Bagnorese (Km 1) # f1223

Route schedule

Viterbo | Riello # f641 — Bagnoregio | Ist. Superiore F.Ili Agosti # f1169

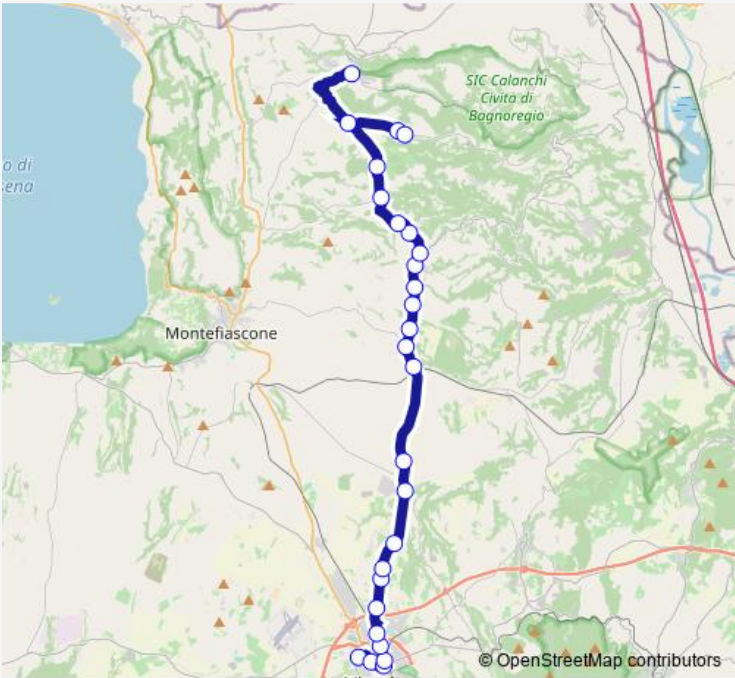
Monday	12:10
Tuesday	12:10
Wednesday	12:10
Thursday	12:10
Friday	12:10
Saturday	12:10
Sunday	—

Route info

Direction: Viterbo | Riello # f641

Stops: 27

Trip Duration: 0 hour 55 min



Ba155d — Viterbo - Bagnoregio # Ba155d

Viterbo | Pratoleva # f1279

Bagnoregio | Sterpeti # f1225

Bagnoregio | Via Vetriolese Via Repubblica # f1442

Bagnoregio | Vetriolo # f1443

Bagnoregio | Via Bagnorese Via Vetriolese # f1229

Bagnoregio | Ist. Superiore F.lli Agosti # f1169

Ba155d 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 Viterbo

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

PDF file created on 2025-04-15

2024 BusMaps.com - All Rights Reserved