

Bus Cf84a Colleferro - Vignola (Anagni) # Cf84a

Go to website

Direction

Colleferro | Largo Oberdan # f4935 — Anagni | Vignola # f14665

27 stops

[Open route schedule](#)

- Colleferro | Largo Oberdan # f4935
- Colleferro | Corso Garibaldi Via Stazione # f4936
- Colleferro | Stazione FS # f4930
- Colleferro | Via Casilina (Deposito) # f4938
- Paliano | Via Casilina (Km 53) # f4939
- Paliano | Via Casilina Via Fontana Barabba # f4940
- Paliano | Via Casilina Via Amasona # f4941
- Paliano | Via Casilina (Km 56) # f4942
- Paliano | Via Casilina Via Ponte Selva # f4944
- Paliano | Castellaccio # f4945
- Anagni | Via Casilina Via Cangiano # f4946
- Anagni | Casale Giminiani # f2630
- Anagni | Via Fontana del Visciolo # f2631
- Anagni | SP 127 # f2632
- Anagni | Via Paliano Via Sabatino # f5006
- Anagni | Via Cerere Navicella Via Anticolana # f4954
- Anagni | Via Cerere Navicella Via Badia # f5003
- Anagni | Via Cerere Navicella Viale Matteotti # f4955
- Anagni | Ist. Superiore G. Marconi # f4956
- Anagni | Via Cerere Navicella Via Consolazione # f4957
- Anagni | Viale Regina Margherita # f4958

Route schedule

Colleferro | Largo Oberdan # f4935 — Anagni | Vignola # f14665

Monday	06:35-20:35
Tuesday	06:35-20:35
Wednesday	06:35-20:35
Thursday	06:35-20:35
Friday	06:35-20:35
Saturday	06:25-20:35
Sunday	—

Route info

Direction: Colleferro | Largo Oberdan # f4935

Stops: 27

Trip Duration: 0 hour 34 min



Anagni | Via Spizzone # f4959

Anagni | Borgo San Francesco # f4960

Anagni | Via Acuto Via Bagno # f4961

Anagni | Via Forma (Liceo) # f4963

Anagni | Via Forma Via Muraglione # f4964

Anagni | Vignola # f14665

Cf84a 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 Anagni

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