

Thursday Social Dinner









Conference Dinner: the mountains





Ristorante Montallegro, Thursday at 19:30

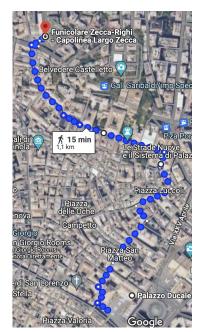
How to get to the restaurant Montallegro

- The best way to get to the restaurant is with the funicolare Zecca-Righi
- Google either "Largo della Zecca" or "Funicolare Zecca Righi Capolinea"
- It's a 15 mins walk from Palazzo Ducale o a short bus ride (buses 18/20/34/35/36/40 from "De Ferrari / Metró" bus stop)
- If you walk, we suggest to go through *via Garibaldi* to admire the beautiful palaces
- Buy your ticket, get on the funicolare and get off at the final stop (Righi, ~12' ride)
- The restaurant is called "Montallegro" just outside the station

Notes:

- 150 people should fit in just one go, but better to split to avoid overcrowding
- Enjoy the view from the top terrace at the final stop!

Funicolare Zecca - Righi









L.go Zecca -> Righi Timetable feriale of 01/08/2024				
11:40	12:00	12:20	12:40	13:00
13:20	13:40	14:00	14:20	14:40
15:00	15:20	15:40	16:00	16:20
16:40	17:00	17:20	17:40	18:00
18:20	18:40	19:00	19:20	19:40
20:00	20:20	20:40	21:00	21:20



Righi -> L.go Zecca Timetable feriale of 31/07/2024 15:00 15:40 16:00 16:20 17:20 16:40 17:00 17:40 18:00 18:20 19:00 19:40 21:20 21:40 22:00 22:30 23:00 23:30

00:00

Or roll down the hill

Alternative & extra routes



- You can split the travel in two
 - first take the "Ascensore Castelletto Levante" from Piazza Portello
 - enjoy the belvedere!
 - walk to the "Stazione Carbonara" stop of the funicolare Zecca-Righi (8' walk)
 - join the others at the top
- You can enjoy a walk on the hillside before dining
 - reach Montallegro / Righi top station well in advance
 - walk uphill to the Peralto area (20/25' walk)
 - enjoy the panorama or the trails in the Parco delle Mura
 - walk back downhill to ristorante Montallegro



Guided tour

- The tour guide Claudia Habich will meet you at the bottom of the main staircase (by the BOOST arrow sign) at 4:30pm
- She will be wearing a white t-shirt with blue stuff and an tourist guide badge