

IESO 2026



Turin, Italy
20-27/08/2026



IESO 2026 GEO-TREASURE HUNT MAP



Google Earth

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Turin, Italy
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QUINTINO SELLA
BICENTENARIO
1827-2027



IESO 2026 GEO-TREASURE HUNT

Valentino Park — Geological Field Investigation (Practical Test)

Welcome to the IESO 2026 Geo-Treasure Hunt in Torino, Italy, at the Valentino Park!

During this activity, you will explore the park using a map showing 10 locations of geological interest. At each location, you will use the mobile app and/or the printed booklet to answer a question about the rocks, landforms, or geological features that you can see.

Solving these challenges requires careful observation, teamwork, and an understanding of geoscience. Explore, investigate, and discover how geological processes have shaped the Earth's landscape.

Candidate Name: _____

Team / Group: _____

Country: _____

Date: _____

Start Time: _____

Number of Stations: 10

INSTRUCTIONS TO CANDIDATES

- Meet at the starting point (Fisica Beach) according to the designated hour of your assigned large group:
A) 08:30; B) 10:00; C) 11:30; D) 14:30.
- At the designated time (every 5 minutes) move with a smaller group (4 students) to Valentino Park.
- Follow the map provided to visit all 10 stations in Valentino Park, as directed by your proctor.
- At each station, read the research question(s) carefully and record your answers in this booklet.
- If the station is too busy, read the research question(s) carefully and record your answers in this booklet.
- Work carefully and observe details in the rock, landform, or feature before answering.
- Since you will have 1 hour of assigned worktime, consider also return time to Fisica beach.
- Each candidate must submit her/his own booklet and/or app entries.
- Do not damage, remove, ~~or deface~~ any monument, rock, or park feature.
- Return to the starting point by the due time announced by the proctor.