



In the winter realm of waterfalls

Krimml's unspoilt side

- Level of difficulty:** Moderate snowshoe hike or winter walk requiring more stamina, with a longer walking duration or steeper terrain.
- Equipment:** Sturdy, ankle-high footwear (ideally hiking boots); warm socks, ski sticks, warm clothing (including hat and gloves), sunscreen, rucksack with warm drinks and snacks.
- Costs:** € 22,- adults; Children and young people (10–16 yrs) free when accompanied by their parents. Free with the "Gästecard" or Nationalpark WinterCard!
- Included in price:** Rental of snowshoes, rental of ski poles (please indicate when booking).
- Dogs:** Bringing dogs along is not permitted during excursions out of consideration for other participants and the local wildlife.
- Meeting point:** Every Monday (from December 21, 2026 – March 29, 2027) at 11:00 a.m. at the Krimml Tourism Office, coordinates: N 47.22207 / E 12.17545;
- How to reach us:** By bus (route 670 – "Krimml Ortsmitte" stop) or car to the Krimml waterfall car parks.
- Duration:** Approx. 4–4.5 hours
Pure walking time: Approx. 2–2.5 hours
Route: Approx. 5–5.5 kilometres
Ascent: Approx. 300 vertical metres
Refreshment stops: Possible at the end of the tour
- Booking:** Up to **three hours** before the start of the excursion.
 Register at np.bildung@salzburg.gv.at or at npht.at/waterfalls

Description: The tour starts at the tourist office in Krimml, where participants will also receive their snowshoes from the national park ranger. After a few hundred metres, you'll strap your snowshoes on and leave the normal hiking trail – we are now on fields and meadows adorned with their winter coat. A gentle ascent will take you to places with views of Krimml and the Kitzbühel Alps. Soon you will reach the winter waterfalls. After a short rest, the tour continues along snow-covered paths and winter roads back to the starting point of the snowshoe hike.

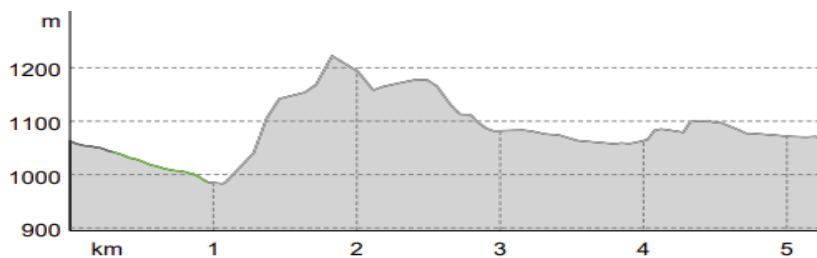




Educational content:

- a. Guests learn about the importance and roles of large protected areas – particularly national parks.
- b. Guests recognize the ecological significance of water and learn about the seasonal rhythms of the area.
- c. Guests understand the interplay between managed tourism, regional development, and nature conservation, and assess the relevance of each for themselves.
- d. Guests become aware of the power of water and the positive supportive effects of spray mist on respiratory conditions.
- e. Guests learn to distinguish different wild animals by identifying their tracks (footprints, pellets, etc.).

Elevation profile



Registration & online
information:

