How to get to Ringberg Castle

In addition to the information provided below, the Schloss Ringberg website also has a <u>travel page</u> that offers useful tips.

Ringberg Castle is located on a hill overlooking Lake Tegernsee at the northern edge of the Bavarian Alps. The weather in November can be freezing, so make sure to bring warm clothing and sturdy boots.

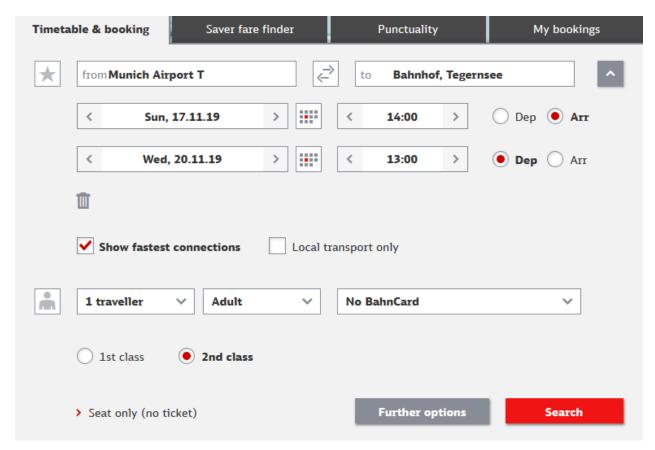
The town of Tegernsee can be reached by train from Munich; the ride takes ~1 hour from Munich main station and ~2 hours from Munich Airport (with 1 transfer).

If you arrive in Munich by airplane, book a train ticket in advance from Deutsche Bahn (DB) at https://www.bahn.com/en/view/index.shtml

or get the "DB Navigator" app to buy mobile phone tickets and receive real-time information about your connections:

https://www.bahn.com/hilfe/view/pk/en/download-db-navigator.shtml

Enter "Munich Airport T" as place of departure and "Bahnhof, Tegernsee" as destination. Enter dates and times as appropriate.



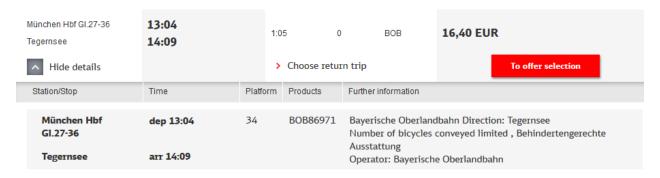
If you stay overnight in downtown Munich before or after the meeting, book your train tickets to and from "Munich" (München Hauptbahnhof) instead.

Please aim to arrive in Tegernsee around 14:00 on Sunday, and leave after 12:00 on Wednesday.

Example connection for people traveling from Munich Airport to Tegernsee:



Example connection for people traveling from Munich main station (Hbf) to Tegernsee:



Here is a selection of hotels near the airport:

Hotel Regentpark
Holiday Inn Express Munich Airport
Novotel München Airport

Some hotel options in downtown Munich close to the main train station:

Mercure München City Center
Helvetia Hotel Munich City Center
Motel One München-Sendlinger Tor

Once you arrive at Tegernsee station, you need to take a taxi to "Schloss Ringberg" (7.5 km, no bus service available). One of the local taxi companies is Taxi Kaufmann, Tel. +49(0)8022-5555. We will inform them of the event, so there should be sufficient taxis waiting at the train station.

We hope you have a safe & pleasant journey!