

Technical Tour provided by the Atominstitut (Institute of Atomic and Subatomic Physics of Vienna University of Technology)

If you are interested in visiting the only nuclear facility in Austria, the TRIGA reactor Vienna, two guided tours will be offered on Monday 12 May at 11 am and 12 noon. . The tour will last approximately 45 min. Participants will see the 250 kW TRIGA reactor, a reactor used uniquely for nuclear education and training at a national and international level, including nuclear related academic studies at the MS and PhD level. Each tour is limited to 20 persons. To ensure a place on the tour, please register with Mr Helmuth Boeck by sending an email to the address below with your name, country and preferred tour time (11am or 12noon). .

Email: boeck@ati.ac.at“

Website: <http://ati.tuwien.ac.at/startpage/EN/>

How to get there:

From IAEA to Atominstitut using the underground (called „U-Bahn“)

Tickets are available at each station from vending machines or you buy a weekly ticket from a tobacco shop, they are valid for all U-Bahn, Tram and Busses

1. Go to U-1 Terminal-Station **Kaisermühlen**
2. Take U-1 to **Stephansplatz**
3. Change to U-3 direction **Simmering**
4. Take U-3 to station **Schlachthausgasse**
5. Exit at the end of the train and go one floor up to street level
6. Turn left and follow **Schlachthausgasse** down until you cross the bridge
7. Across the bridge is only one yellow building at the right this is the **Atominstitut**
8. Go to the entrance guard and ask for Mr.Boeck

Total travel time approx. 20 minutes

From City Center to Atominstitut using the underground (called „U-Bahn“)

1. At U-Bahnstation **Stephansplatz** take U-3 direction **Simmering** up to station **Schlachthausgasse**
2. Exit at the end of the train and go one floor up to street level
3. Turn left and follow **Schlachthausgasse** down until you cross the bridge
4. Across the bridge is only one yellow building at the right this is the **Atominstitut**
5. Check-in with the entrance guard and ask for Mr Boeck

Total travel time approx. 15 minutes