

Training Center Erlangen, Germany

The Erlangen Training Center has offered excellent training courses since 1994. It is located in the inner city of Erlangen. You can easily reach it by the highways A3 and A73 as well as by train with the station being next to the training center. Nuremberg Airport is only 12 km away.

Benefit from ideal training conditions and special equipment such as a mobile protection lab with relays and simulation boxes as well as instrument transformers, technical models and access to a power transformer.

Welcome!

Travel Information

Excellent transport connections enable convenient arrival by car, train, or airplane. Comfortable hotels are nearby.



Please park your car at the parking space „Parkplatz West“ (day ticket 9,- EUR). Enter „Parkplatzstraße, D-91054 Erlangen“ into your navigation system. Take a 5 min walk from the area P4 through the railway underpass into the inner city to the training center.



The railway station of Erlangen is only a 5 minutes' walk from the training center. Find possible connections under www.bahn.de.



The nearest airports are Nuremberg (12 km), Munich (196 km) and Frankfurt (212 km). Taxi fee from Nuremberg to Erlangen is around 35 EUR. Transfer from Munich or Frankfurt to Erlangen is easily possible by train.



Please choose from the following list or from our portal at HRS: www.omicronacademy.hrs.de

Recommended hotels

Quality Hotel

Bayreuther Str. 53, 91054 Erlangen
Tel: +49 9131 876 0

Hotelchen am Theater

Theaterstr. 10, 91054 Erlangen
Tel: +49 9131 808 60

Creativhotel Luise

Sophienstr. 10, 91054 Erlangen
Tel: +49 9131 122 0

Hotel Stadthaus

Henkestr. 4, 91054 Erlangen
Tel: +49 9131 974 30 71

Altmanns Stube

Theaterplatz 9, 91054 Erlangen
Tel: +49 9131 89 160

Bayerischer Hof

Schuhstr. 31, 91054 Erlangen
Tel: +49 9131 785 0

Rokokohaus

Theaterplatz 13, 91054 Erlangen
Tel: +49 9131 78 30



OMICRON electronics Deutschland GmbH

Goethestraße 20
D-91054 Erlangen
Germany

Tel: +49 9131 9073 2444
Fax +49 9131 9073 7 2444
academy.germany@omicronenergy.com
www.omicronenergy.com