

# Welcome to the High Voltage Laboratory

The **EEH - High Voltage Laboratory** is part of the Energy Transmission and High Voltage Laboratory (EEH) of the Department of Information Technology and Electrical Engineering ([D-ITET](#)) at the Swiss Federal Institute of Technology Zurich (ETH Zürich).

## Research

The research focus of the high voltage laboratory is in the area of technologies for a future sustainable electric energy supply, in particular electric energy transmission. More detailed information is available about our [research projects](#).

## Academics

We offer diverse lectures and laboratories under the D-ITET In both the basic and elective curricula. You can find further information under [Education](#). Various [student projects](#) on current research topics are also described.

## Services

Our accredited [calibration and testing laboratory](#) offers a variety of testing possibilities, which companies and institutions also utilize for experiments. The facilities are managed by [Hans-Jürg Weber](#).

## Contact

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Are you interested in doing a PhD at the High Voltage Laboratory? Please contact [Prof. Dr. Christian Franck](#) for further information.

## How to find us

The High Voltage Laboratory building (ETL) is located at Physikstrasse 3, behind the main building of the Department of Information Technology and Electrical Engineering (ETZ, Gloriastrasse 35), approximately 300 m away from the ETH main building (HG).

You can find further information and a city map on our [Contact page](#) or get directions in a printer-friendly format [here](#).