

Travel Europe

with a light footprint

This map shows you at a glance how quickly and climate-friendly you can reach your destination. Compare travel times and emissions to see how your choices contribute to OVGU's climate goals.

For easy planning you can also use <https://ecopassenger.org> and find an overview of night train options at <https://nachtzugkarte.de/>

Aarhus

Destination

Galway

Destination can be reached in 8 hours by train

Destination with local partner university (EUniversity | EU GREEN)

hh:mm	CO ₂ e in kg		CO ₂ e in kg	hh:mm
Travel time by train	CO ₂ footprint by train		CO ₂ footprint by plane	Travel time by plane

Brussels

If you travel 500 km your carbon footprint measures

16 kg CO₂e by train

188 kg CO₂e by plane

How to keep your travel emissions low

choose alternatives, e.g. meet online

do several meetings at once

take the train instead of the plane

Travel time and distance were calculated using Rome2Rio (www.rome2rio.com) and The Trainline (www.thetrainline.com), while emissions were calculated by the OVGU's climate protection management team. For air travel, an additional 2.5 hours for travel to BER, 2 hours for check-in, and travel from the destination airport to the city center are included. Data status: September 2025.
Gestaltung: ELISABETH DEIM – Illustration und Grafik

