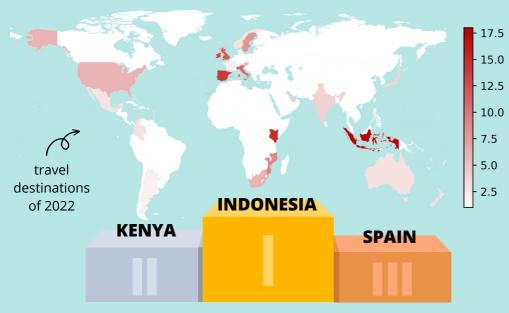
AIRTRAVEL BUREAU OF THE UNIVERSITY

The **Green Office** has analyzed the University's flight data of the past few years. This document provides an overview of our findings for your department.



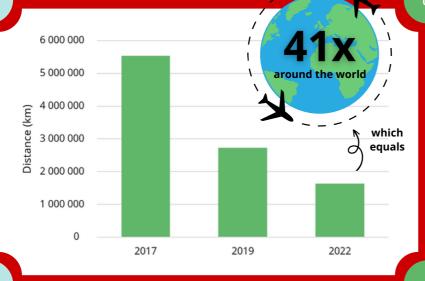
How can we limit air travel?

Short distances can often be traveled by train. For far-away destinations, consider the option of joining virtually.

3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

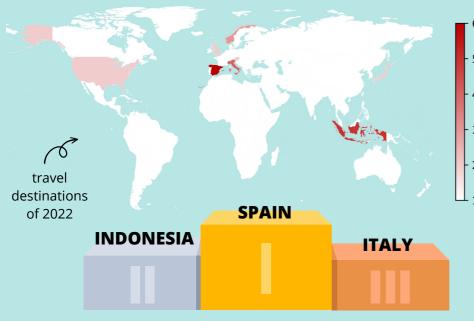
The average distance travelled by plane per employee of the Bureau was **3362 km** in 2022. This is **434 km less** than the average distance travelled by UG employees.





AIRTRAVEL CAMPUS FRYSLÂN

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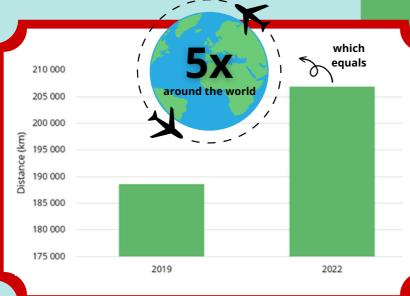
How can we limit air travel?

Short distances can often be traveled by train.
For far-away destinations, consider the option of joining virtually.

3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

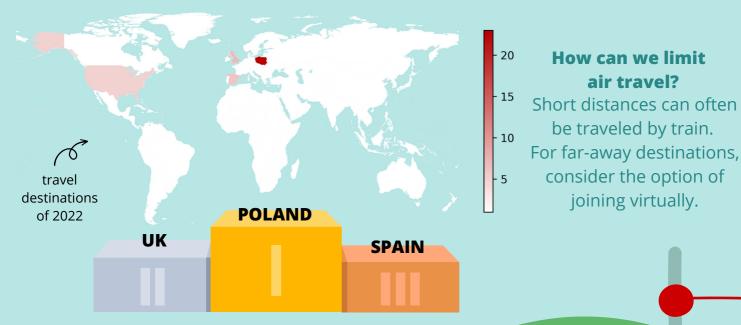
The average distance travelled by plane per employee of Campus Fryslân was **3512 km** in 2022. This is **498 km less** than the average distance travelled by UG employees.





AIRTRAVEL CENTER FOR INFORMATION TECHNOLOGY

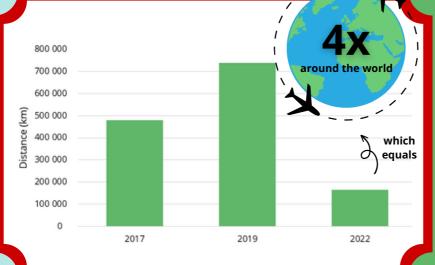
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3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

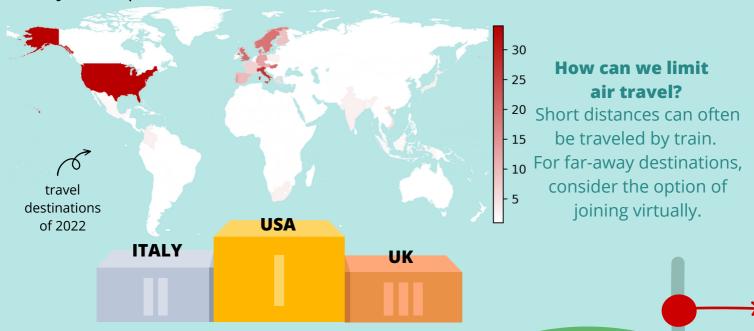
The average distance travelled by plane per employee of the CIT was **684 km** in 2022. This is **3326 km less** than the average distance travelled by UG employees.





AIRTRAVEL FACULTY OF ECONOMICS & BUSINESS

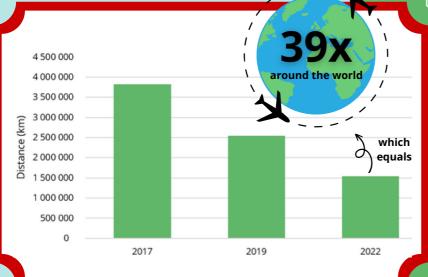
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3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

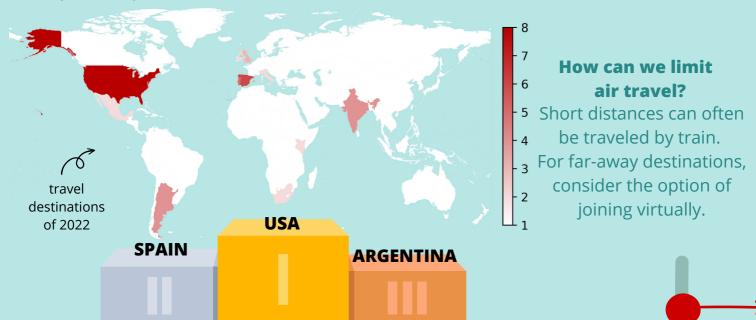
The average distance travelled by plane per employee of the FEB was **3076 km** in 2022. This is **934 km less** than the average distance travelled by UG employees.





AIRTRAVEL FAC. OF THEOLOGY & RELIGIOUS STUDIES

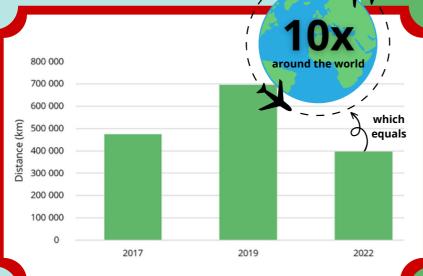
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3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

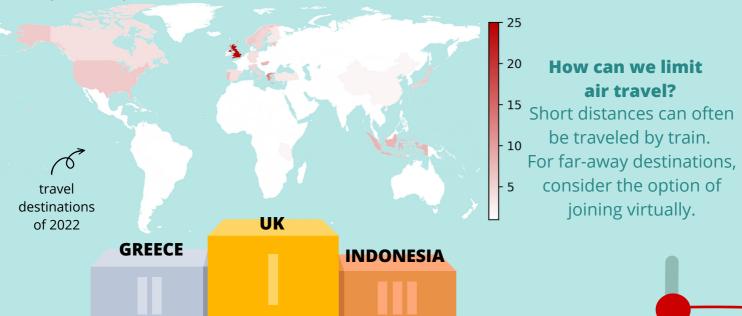
The average distance travelled by plane per employee of the faculty was **9203 km** in 2022. This is **5193 km more** than the average distance travelled by UG employees.





AIRTRAVEL FACULTY OF SPATIAL SCIENCES

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3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by 85 tonnes, which is equal to the CO2 emissions coming from the yearly electricity consumption of 55 households (NL).

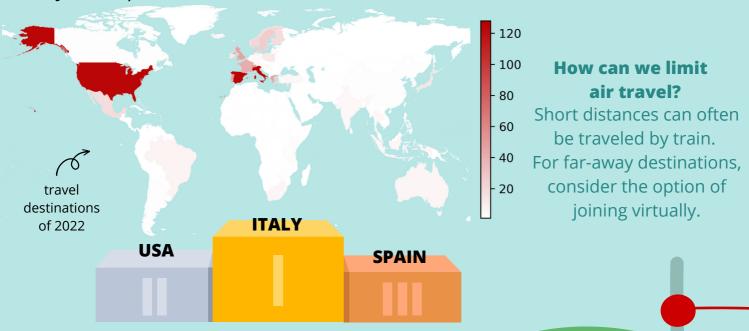
The average distance travelled by plane per employee of the FSS was **6200 km** in 2022. This is **2190 km more** than the average distance





AIRTRAVEL FACULTY OF SCIENCE & ENGINEERING

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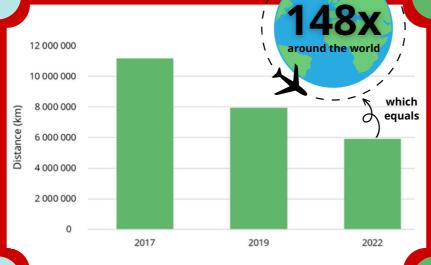


3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the FSE was **4100 km** in 2022. This is **91 km more**

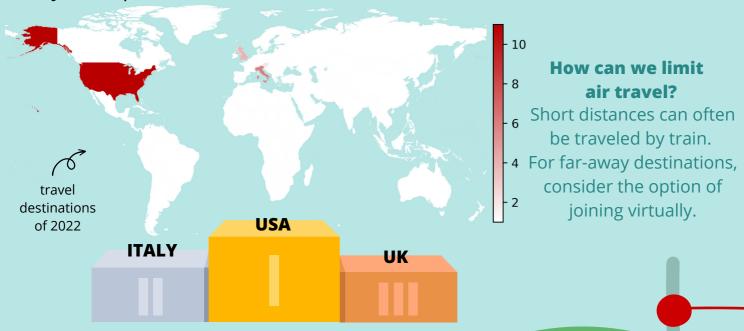
than the average distance travelled by UG employees.





AIRTRAVEL FACULTY OF PHILOSPHY

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3 MOST VISITED DESTINATIONS

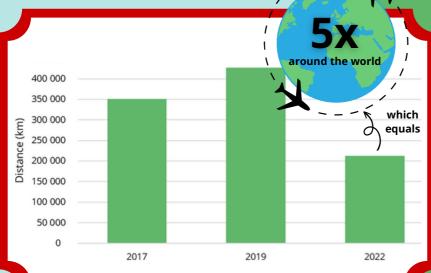
With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the Fac. of Philosophy was

3431 km in 2022.

This is 579 km less

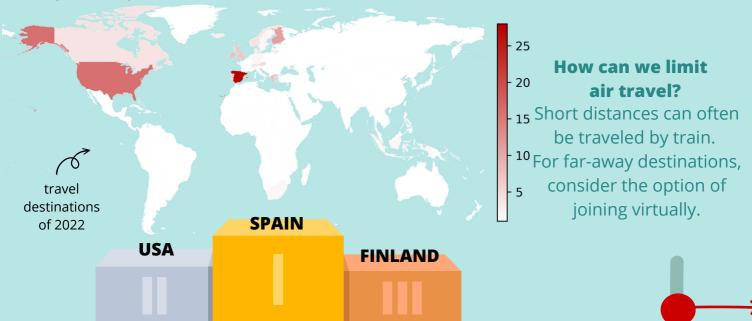
than the average distance travelled by UG employees.





AIRTRAVEL FAC. OF BEHAVIOURAL & SOCIAL SCIENCES

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3 MOST VISITED DESTINATIONS

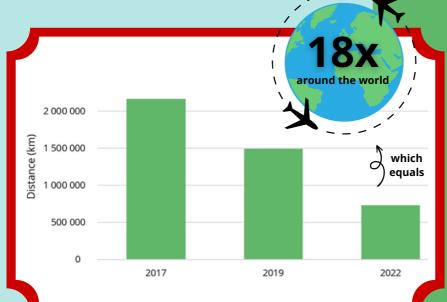
With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the faculty

1546 km in 2022.

This is 2464 km less

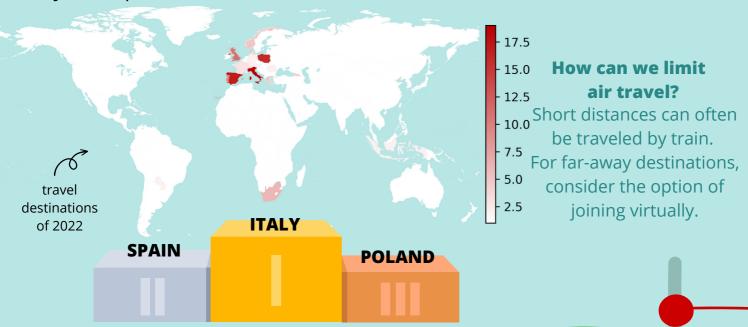
This is **2464 km less** than the average distance travelled by UG employees.





AIRTRAVEL FACULTY OF LAW

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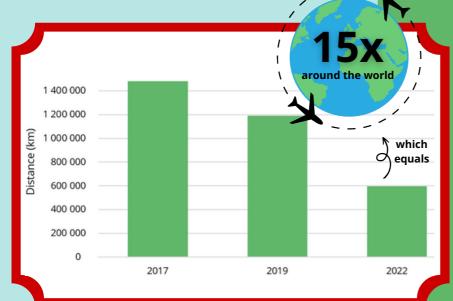


3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the Faculty of Law **2088 km** in 2022.

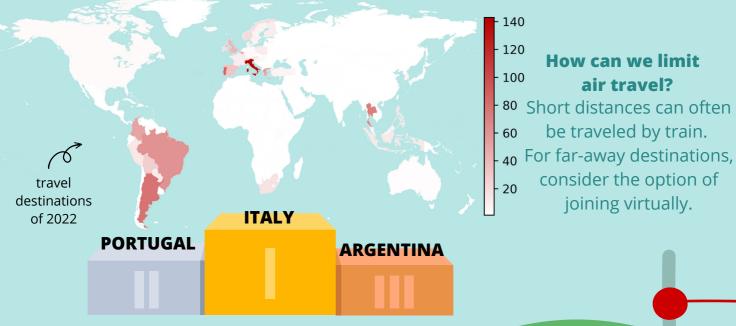
This is **1922 km less** than the average distance travelled by UG employees.





AIRTRAVEL FACULTY OF ARTS

The **Green Office** has analyzed the University's flight data of the past few years. This document provides an overview of our findings for your department.

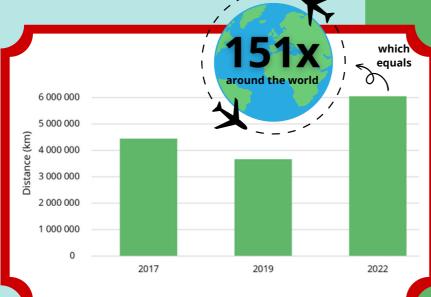


3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the Faculty of Arts **10574 km** in 2022.

This is **6565 km more** than the average distance travelled by UG employees.



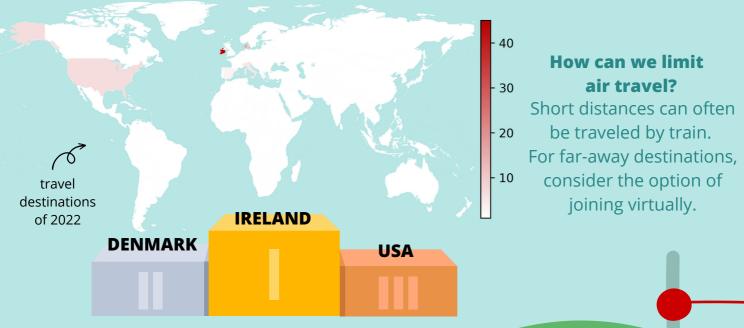


Scan the QR-code for more info and a detailed report!

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AIRTRAVEL UNIVERSITY COLLEGE GRONINGEN

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3 MOST VISITED DESTINATIONS

With the new Travel Policy, we can reduce CO2 emissions by **85 tonnes**, which is equal to the CO2 emissions coming from the yearly electricity consumption of **55 households** (NL).

The average distance travelled by plane per employee of the UCG
7113 km in 2022.

This is 3104 km more than the average distance travelled by UG employees.

