

Greater Helsinki

Population 1.36 million

-> 25 % total

population

Area 2970 km2

-> 1 % of total area of

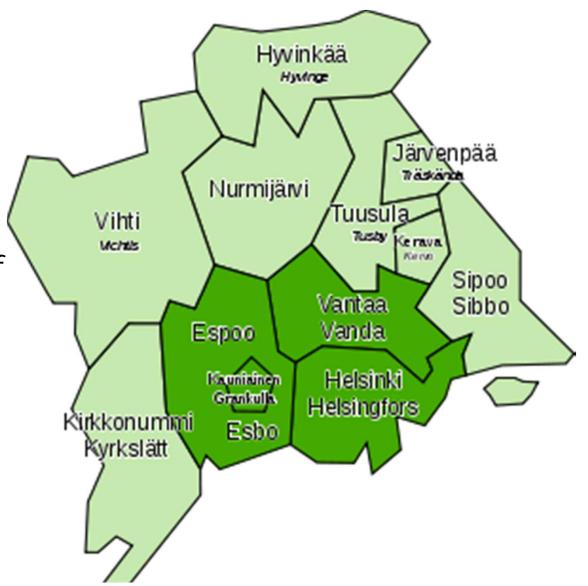
Finland

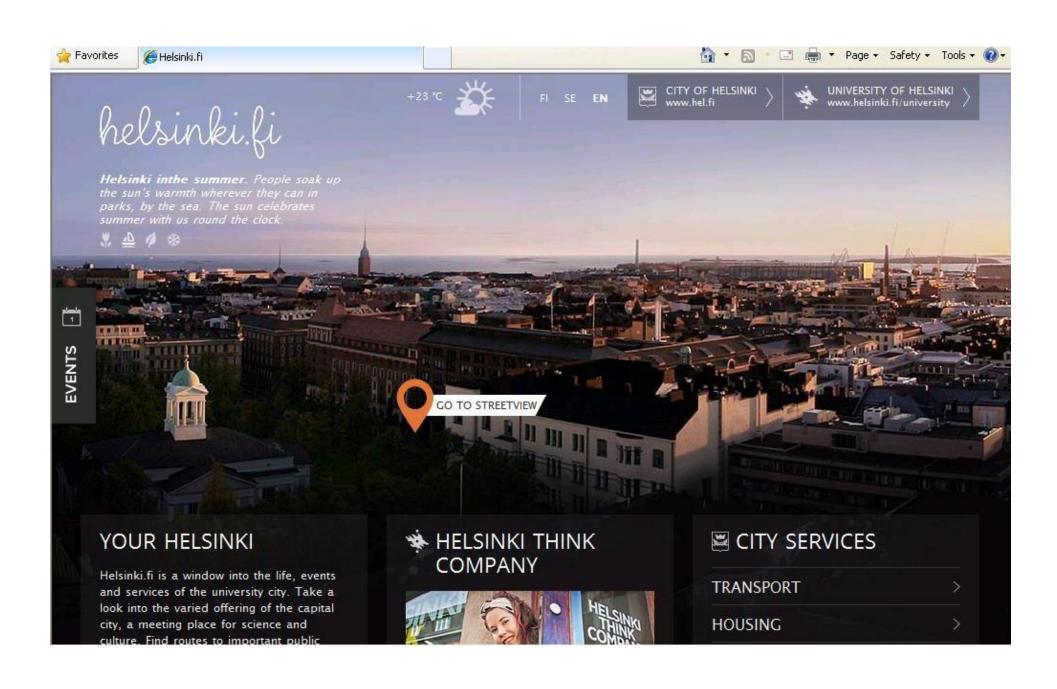
University of Helsinki

Students: 36 500

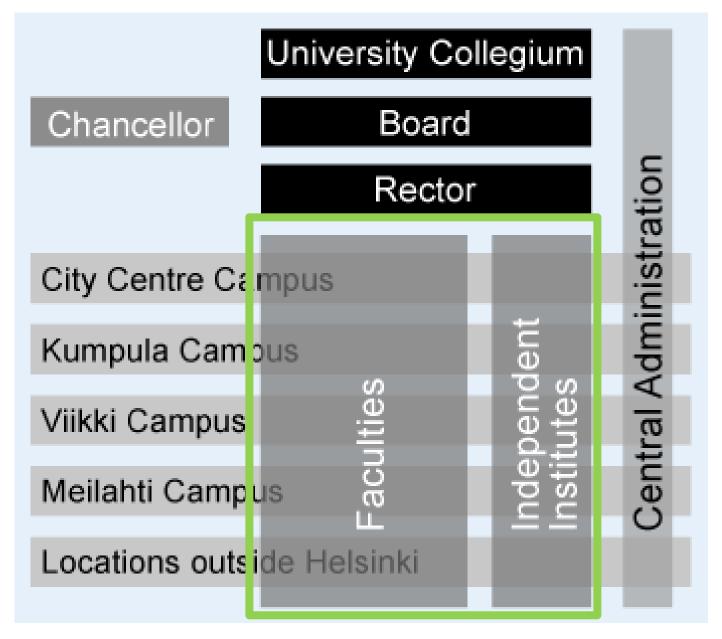
Staff: 8600

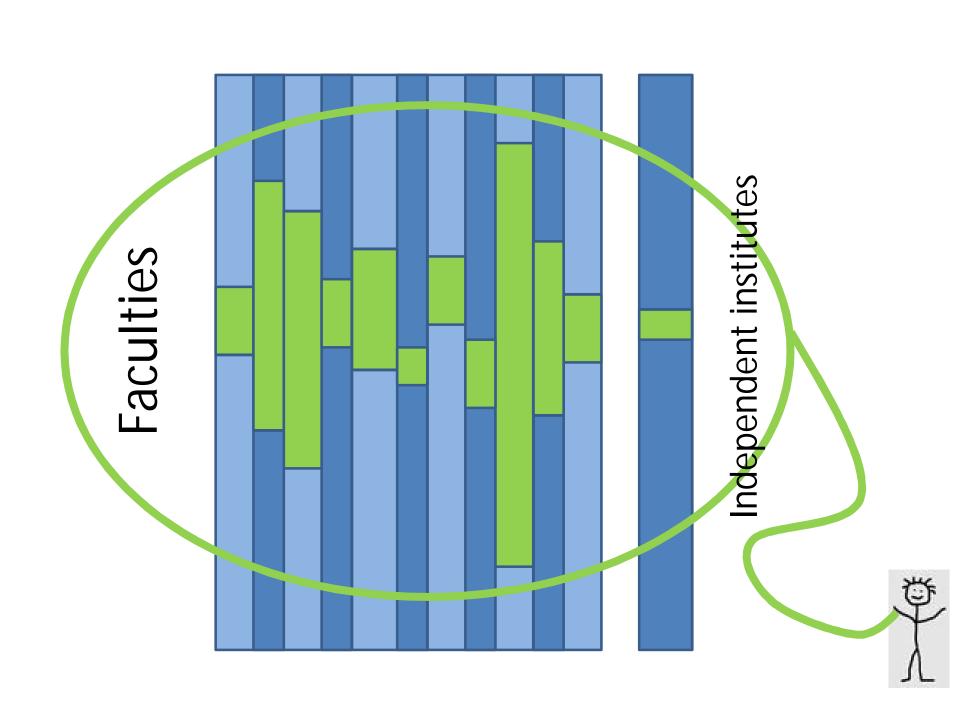
Teacher&Res: 4800





Organisation chart





Helsinki University Centre for Environment HENVI





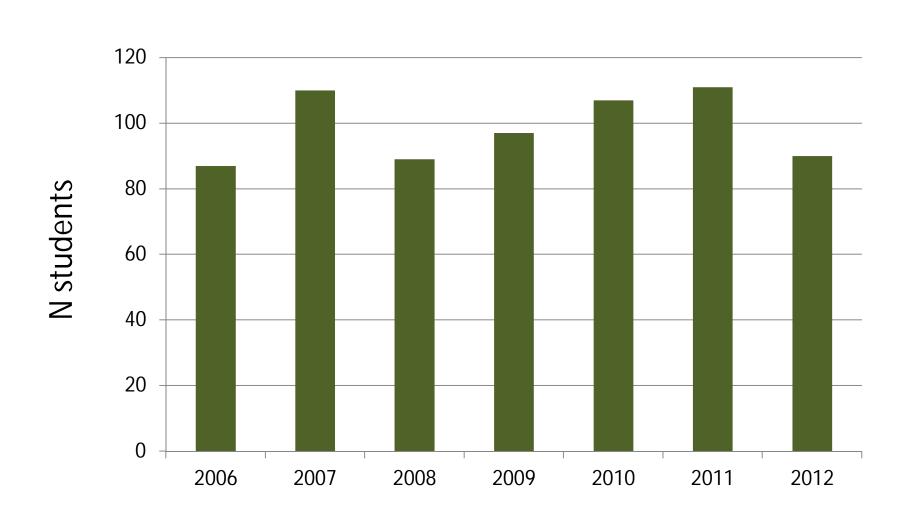
HELSINKI UNIVERSITY CENTRE FOR ENVIRONMENT, HENVI

- <u>Carries out</u> and <u>coordinates</u> environmental research and teaching in UH
- All 11 faculties of the University of Helsinki are participating
- Formed in May 2008
- Aim is to enhance interdisciplinary environmental research and teaching and to raise public awareness of environmental issues.



- Environmental research and teaching and societal interaction, outreach
 RESOURCES
- Research coordinator
- University lecturer
- Research funding (UH): 3 research programmes
- External funding: 8 joint researchers

HENVI students per year





The Green Guide

- 1. What is UH doing?
 - 2. What can I do?
- 3. At home in the city
- 4. Test your climate savings

Students

Researchers

Teachers

Human resources

Staff services

About the University

Directory and services * Students * The green guide

THE GREEN GUIDE



The Green Guide gives you an insight to environmental issues at the university and in the life of a student. The guide provides you with info, links and tips to ecological living, and challenges you to reflect on the preconditions of sustainability.

You will find out what the University of Helsinki is doing to protect the environment, how you as a student can make a difference, and what opportunities the city of Helsinki has to offer for fun and sustainable living and free time!



What is UH doing?

Read about the university's environmental responsibility and partnerships.



What can I do?

Find out how you can do your bit and be sustainable!



Test your climate savings!

Take the test and see if you can gain 1000 kg of emission savings!



At home in the city

Learn about ecological living and free time activities in the city and around.

Registration and enrolment

- Basic information on studies and study progress
- Studies, study opportunities and student involvement
- Exchange opportunities and traineeships abroad

Basic information for exchange

Living in Finland

- (a) Studies and employment
- **⊕** Student Services
- ① Library and information services
- ⊕ Information technology
- Study-related certificates and transcripts
- Student benefits and discounts
- Financing of studies

Health care and wellbeing

⊕ UniSport

Student Union and student organisations

- ☐ The green guide
- ⊕ What is UH doing?

Aimed at the new-coming students

Information and participation in

- Transportation: Journey planner, biking routes,
- Meals, cafeterias
- Water and Energy comsumption: local energy supplier, student housing
- Recycling: facilities
- Recreation, nature trails in the city
- Gardening at the campus



1. What is UH doing?



Information in English coming soon.



University's environmental responsibility



Environmental partnerships



Environmental research and teaching

2. What can I do?



In the jungle of green concepts



Energy and water



Food & the environment



Green consumerism



Transport



Recycling and reducing waste



Paper and printing



Environmetal studies



Take action & participate!

Test your climate savings!

 Take the test and see if you can gain 1000 kg of emission savings!



KUVAT & VIDEOT Etsi... Etusivu > Osallistu Osallistu Voisitko vaihtaa pihvin tofuun tai autoretken junamatkaan? Samalla kun hiilijalanjälkesi pienenee, säästät usein myös rahaa ja aikaa – ja terveyskin kohenee. Koke saatko tonnin kasaan! Nykyisen hiilijalanjälkesi voit laskea esimerkiksi Ilmastolaskurin avulla. - KAMPANJAN TULOKSET VALITSE VETOSI Säästö CO2 kg/vuosi En heitä ruokaa pois. Lisătietoa > 100 481 077 Seuraan kodin sähkönkulutusta säännöllisesti ja kokeilen Lisătietoa > 230 CO₂ KILOA miten kulutusta saa vähennettyä. Kuivaan pyykit narulla kuivausrummun sijaan. Lisätietoa > 345 CO, KILDA Valitsen kymmenen neliötä pienemmän asunnon. Lisatietoa > 360 Pudotan sisälämpötilaa kaksi astetta 23 asteesta 21 Lisätietoa > 195 asteeseen. Vaihdan henkilöautoni vähäpäästöiseen vastaavaan Lisătietoa > 1200 (ajomäärä 15000 km/vuosi). Valitse omat vähennvs- Sammutan laitteista aina lepotilat. Lisatietoa > tavoitteesi ruksaamalla haluamasi vaihtoehdot. Vaihdan oman autoni yhteiskäyttöautoon. Lisătietoa > 400

3. At home in the City

AT HOME IN THE CITY



Information in English coming soon.

Helsinki City Library



Foundation for Student Housing in the Helsinki Region Homes for students



FEW TIPS FOR SMART LIVING

MUUTAMA VINKKI FIKSUMPAAN PYYKINPESUUN

PESE VAIN LIKAISTA PYYKKIÄ



WASH ONLY DIRTY CLOTHES PESE TÄYSIÄ KONEELLISIA



WASH FULL LOADS KÄYTÄ YMPÄRISTÖ-YSTÄVÄLLISIÄ TUOTTEITA



USE ECOFRIENDLY DETERGENT KÄYTÄ VARAUS-LISTAA



USE THE RESERVATION LISTS

LINKOA HITAAMMIN



TUMBLE SLOWER

NARU-KUIVAA

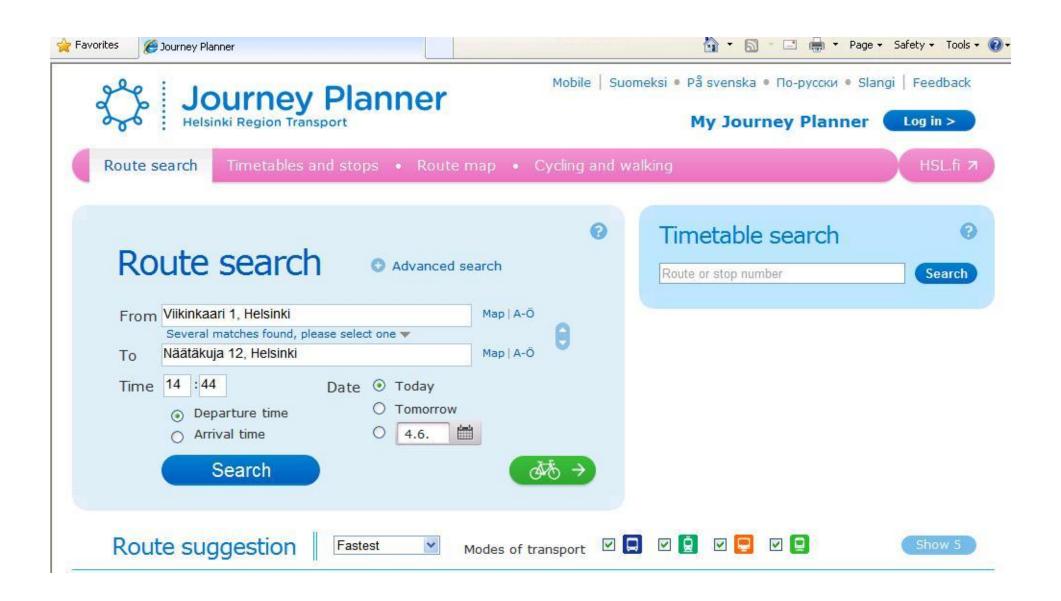


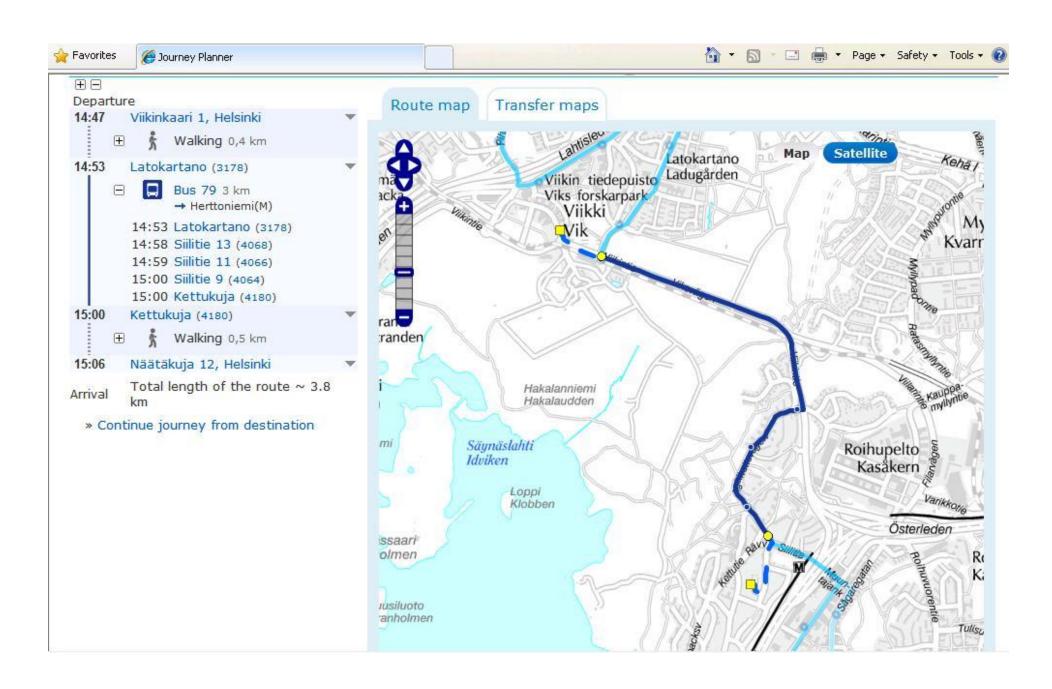
LINE DRY PESE KYLMÄSSÄ

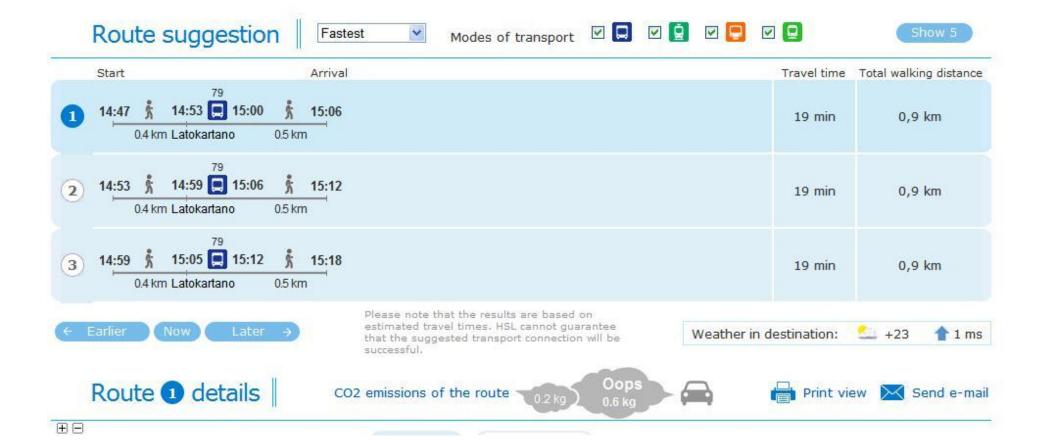


USE COLDER WATER

FEW TIPS FOR SMART LAUNDRY







My Journey Planner

Log in >

Route search

Timetables and stops

Route map

Cycling and walking

HSL.fi 2

Back to search results

I can reduce my emissions this much:

Viikinkaari 1, Helsinki - Näätäkuja 12, Helsinki

Mode of travel	f	Distance	Emissions	Annual emissions per commuter trip	Annual emission reduction **	Energy consumption of walking and cycling ***
	Route suggestion 1	3,8 km	0,2 kg	101 kg	155 kg	188 kJ / 45 kcal = 1 pieces of chocolate
	Route suggestion 2	3,8 km	0,2 kg	101 kg	155 kg	188 kJ / 45 kcal = 1 pieces of chocolate
	Route suggestion 3	3,8 km	0,2 kg	101 kg	155 kg	188 kJ / 45 kcal = 1 pieces of chocolate
940	Cycling	3,4 km	0 kg	0 kg	256 kg	356 kJ / 85 kcal = 1.5 pieces of chocolate
*	Walking	3,4 km	0 kg	0 kg	256 kg	708 kJ / 169 kcal = 3.5 pieces of chocolate
-	Car	3,4 km	0,6 kg	256 kg	0 kg	0 kJ / 0 kcal = 0 pieces of chocolate

^{*} Emissions have been calculated for a round trip, 220 working days a year.

^{***} Walking included in travel by public transport has been taken into account in the personal energy consumption.



^{**} Emission reduction has been calculated by comparing the emissions of suggested routes to emissions from an average car.

Green Flag at Viikki Teacher Training School of Helsinki University



Green Student Team

- We are recruiting at the moment
- Team of three students
- Autumn term
- Information students and staff
- Part on First year experience events
- Volunteer student group
- Campaigns, events, e.g. campus gardening, saving energy, promoting recycling, ride bike to work

We want to welcome all students to environmentally friendly University and City of Helsinki.

