

Campus Alte Technik (AT)





Campus Neue Technik (NT)





Campus Inffeldgasse (INFF)



## TU Graz Mobility Concept



### TU GRAZ

267,400 m<sup>2</sup> Net floor area (NFA)

13,300 Students

2,600 Staff members

- Campus Alte Technik NRA 35,600 m²
- Campus Neue Technik NRA 83,400 m²
- Campus Inffeldgasse NRA 136,000 m²
- Off-campus rentals NRA 12,400 m²





#### Initial situation in 2006

- No parking space management
- 1,343 people had space to park
- No clear rules regarding who was allowed to use parking space
- Topic was controversial
- Fees submitted to finance (private use in "blue zone")
- Clear desire expressed for the administration to manage the parking areas



## Key points

- Management of parking space
- Expansion of cycling infrastructure
- Encouragement to use public transport
- E-car sharing
- Creation of communication zones in the public space









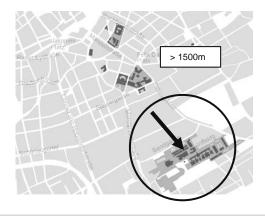


# Taking action

Managing parking space: Inffeldgasse as an example

Basic rule: People whose residence is > 2500 m as the crow flies from the workplace (AT and NT campuses) can park here.

INFF > 1500 m as the crow flies.





# Encouraging the use of public transport

- People who waive their right to park can receive a reimbursement for approx. 50% of the cost of an annual or half-year ticket (zone 1).
- The reimbursement takes place via the Graz Linien in the form of vouchers







# Expanding the cycling infrastructure

- Installation of covered parking spaces for bicycles
- Installation of self-service bike stations
- Organisation of annual bicycle service day
- Many people made happy by offers of personal TU bicycles + workshops







- Creation of communication zones in public space
  - Seating possibilities
  - Availability of drinking water
  - Wireless internet access



## TU Graz Mobility Concept



### Results up until 05 2022

- Parking permits reduced from 1343 to 740
   (minimal distance has been increased to 3 km as the crow flies)
- 1,360 additional covered bike parking spaces created
- 450 staff members take advantage of our annual bike service day on campus
- More than 2,000 bicycles with the TU Graz design can be seen riding through the city
- The purchase of an e-bike, a cargo bike, or a folding bike is subsidised by €150.
- 650 employees take advantage of the annual voucher campaign to buy a public transport ticket (the subsidy is now €150 per ticket)
- 6 e-cars for car sharing have been installed on the TU premises along with charging stations
- 7 outdoor communication zones have been created to encourage interaction and relaxation











# Sustainability at TU Graz

# TU Graz "modal split" at the last poll in 2019\*

	Commuter traffice	
	TU Staff	Graz (commuters)
By foot	13%	7%
Bicycle	46%	15%
Car	21%	56%
Public	20%	22%
transport		

More than three times as many cyclists Fewer than half car drivers



\*preliminary results



# Key points still to be addressed

- Efficient bike networks connecting the campuses...
- ...and connecting to other universities
- Expanding the charging infrastructure for e-cars







#### Awards

- Sustainability Award 2008
- VCÖ Prize 2012 (Styria and Cities of Austria)
- Bike-friendly company: Received Gold certification in 2020

## Our concept appeals to the very big and the very small!





