



Towards the PSCL UNIBG. Mobility questionnaires

2014

 **University**
Università degli Studi di Bergamo

Country
Italy

Location 
City of Bergamo, town of Dalmine

Size 
10,000-20,000

Mobility Organizational Structure 
Mobility Manager

Summary

The best practice consists in a questionnaire to define the baseline in 2016 related to CO2 production in return travel between home and University.

Aims

Change employees' and students' travel habits and increase sustainable mobility.

Stakeholders

- University of Bergamo.
- University students and employees.

Background

Questionnaires have been elaborated, published and collected on the University's web page: <https://aisberg.unibg.it/handle/10446/55560#.WFbZOf8ixRA>

The questionnaire was directed at staff and, in a simplified form, at students. The processing of collected data has helped understand key elements in the organization of the mobility system.

A new questionnaire (see below) is out now and it is aimed at defining the baseline in 2016 related to CO2 production in return travel from home to University.



Description

The first questionnaire was structured differently for staff (teachers and employees) and for students. The first, directed at staff, was complete and in depth, concerning different themes with multiple choice answers, while the second, addressed to students, was more superficial and provided only basic data.

The processing of the first flow of data provided an exhaustive picture of staff behaviour, while the second highlighted the need for further investigation. Therefore, it was decided to proceed with a further questionnaire to students.

The aim is to collect basic but essential information to be able to compute the emissions attributable to the student body and useful to clearly define the origin and destination of their home to University commute.



Indicators

- Modal split.
- Number of car parking spaces in the area around University sites (radius 500 m).
- Number of students using public transport between home and University out of total students.
- Number of employees using public transport between home and University out of total employees.



Results

- The outcomes of the first questionnaires are available at the site: <https://aisberg.unibg.it/handle/10446/55560#.WFbZOf8ixRA>
- Other initiatives are running. Results are not yet available.



Expense

No expenses charged to the University at the moment.




Financing

Not available.

Findings

Collection of basic information is essential for mobility planning. The tool should be as agile as possible. At this stage, the processing of the collected data is being completed and it is already clear what choices need to be made to obtain sustainable mobility.

Pictures



Cod. _____

UNIVERSITÀ DEGLI STUDI DI BERGAMO

MOBILITY - SURVEY FOR STUDENTS

- Degree course**
 Course: _____
 Bachelor degree 1st year 2nd year 3rd year Not in course
 Master degree 1st year 2nd year Not in course
 5years degree 1st year 2nd year 3rd year 4th year 5th year Not in course
- Journey's starting point (Street, Number, City, Province, Postal code)**

- Campus of arrival**
 Sant'Agostino Tassis
 Pignolo Moroni
 Salvecchio Caniana
 Rozzate Dalmine
- What is the average distance, in kilometers, of your journey to get to the University?**
 0 - 5 5 - 10 10 - 15 15 - 20 20 - 25 25 - 30 30 - 35 Other: _____
- What is the journey's time slot to and from University?**

		7:30 - 9:30	9:30 - 11:30	11:30 - 13:30	13:30 - 15:30	>15:30	
Monday	Outbound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Day off
	Return	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Tuesday	Outbound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Day off
	Return	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Wednesday	Outbound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Day off
	Return	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Thursday	Outbound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Day off
	Return	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Friday	Outbound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Day off
	Return	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



WINTER

6. Typical mean of transportation used
Indicate the corresponding box

 By foot (more than 100m)	 By bicycle	 By motorbike	 By car	 By bus (ordinary bus) / By intensity bus		 By train	 Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
km.....	km.....	km.....	km.....	km.....	km.....	km.....	km.....

If you use several type of transportation, indicate the average distance.

7. If you reach the University by car or motorbike please provide the features:

	Motorbike	Car	Other
Type of transportation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Year of registration			
Engine size			
Fuel			

SUMMER

8. Typical mean of transportation used
Indicate the corresponding box

 By foot (more than 100m)	 By bicycle	 By motorbike	 By car	 By bus (ordinary bus) / By intensity bus		 By train	 Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
km.....	km.....	km.....	km.....	km.....	km.....	km.....	km.....

If you use several type of transportation, indicate the average distance.

9. If you reach the University by car or motorbike please provide the features:

	Motorbike	Car	Other
Type of transportation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Year of registration			
Engine size			
Fuel			

10. Do you share your mean of transportation?
If Yes, with how many people? Are you a driver or a passenger?
 Driver with number of passengers _____ Passenger
If No, would you be available to share your mean of transportation?
 Yes No I don't know

We want you! We are ready to challenge you: do your best to make your university one of the most sustainable among all the universities of Europe.

Less CO₂ is more!

Name and Surname	*
Academic ID	*
e-mail	*



Not available.



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