

I European Conference on Sustainable Mobility at Universities

Universitat Autònoma de Barcelona

UAB

Universitat Autònoma de Barcelona

8, 9, 10 March 2017

UNIVERSITAT AUTÒNOMA DE BARCELONA

Speaker: MARIA ROSA RONZONI

Topic: A METHODOLOGY FOR A SUSTAINABLE MOBILITY AT THE UNIVERSITY OF BERGAMO

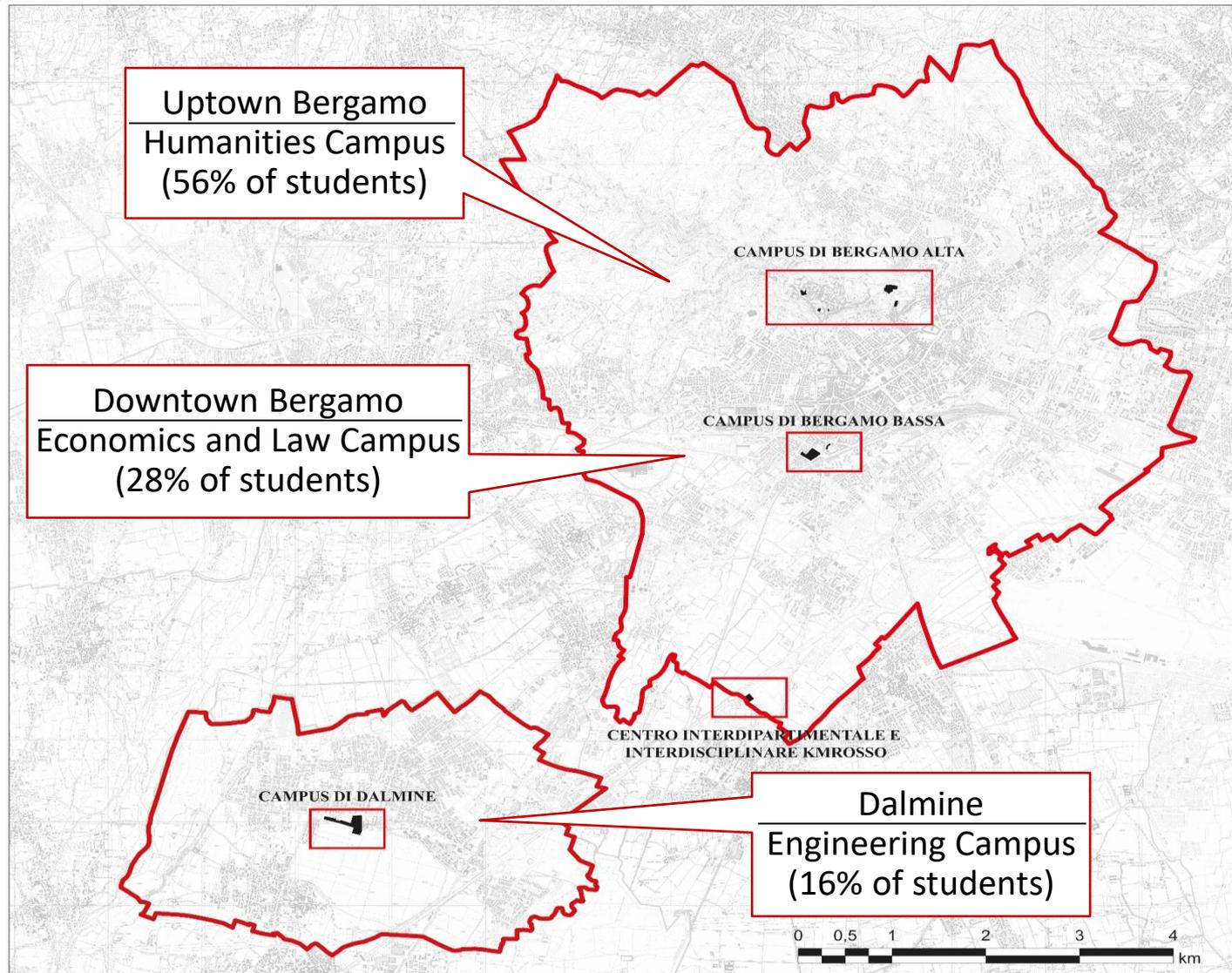


The conference is in the Framework of the European Project about sustainable Mobility: U-MOB LIFE.

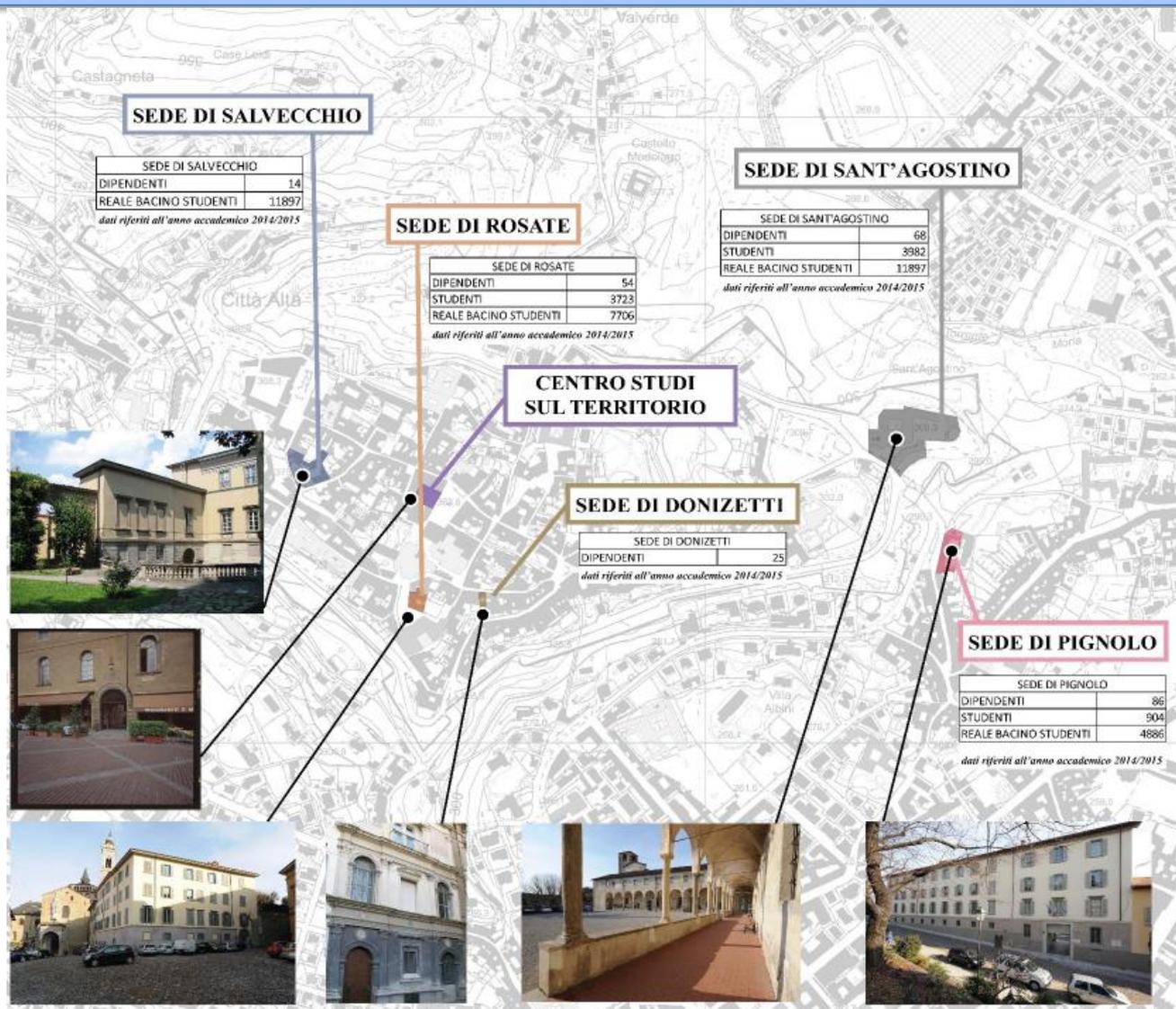


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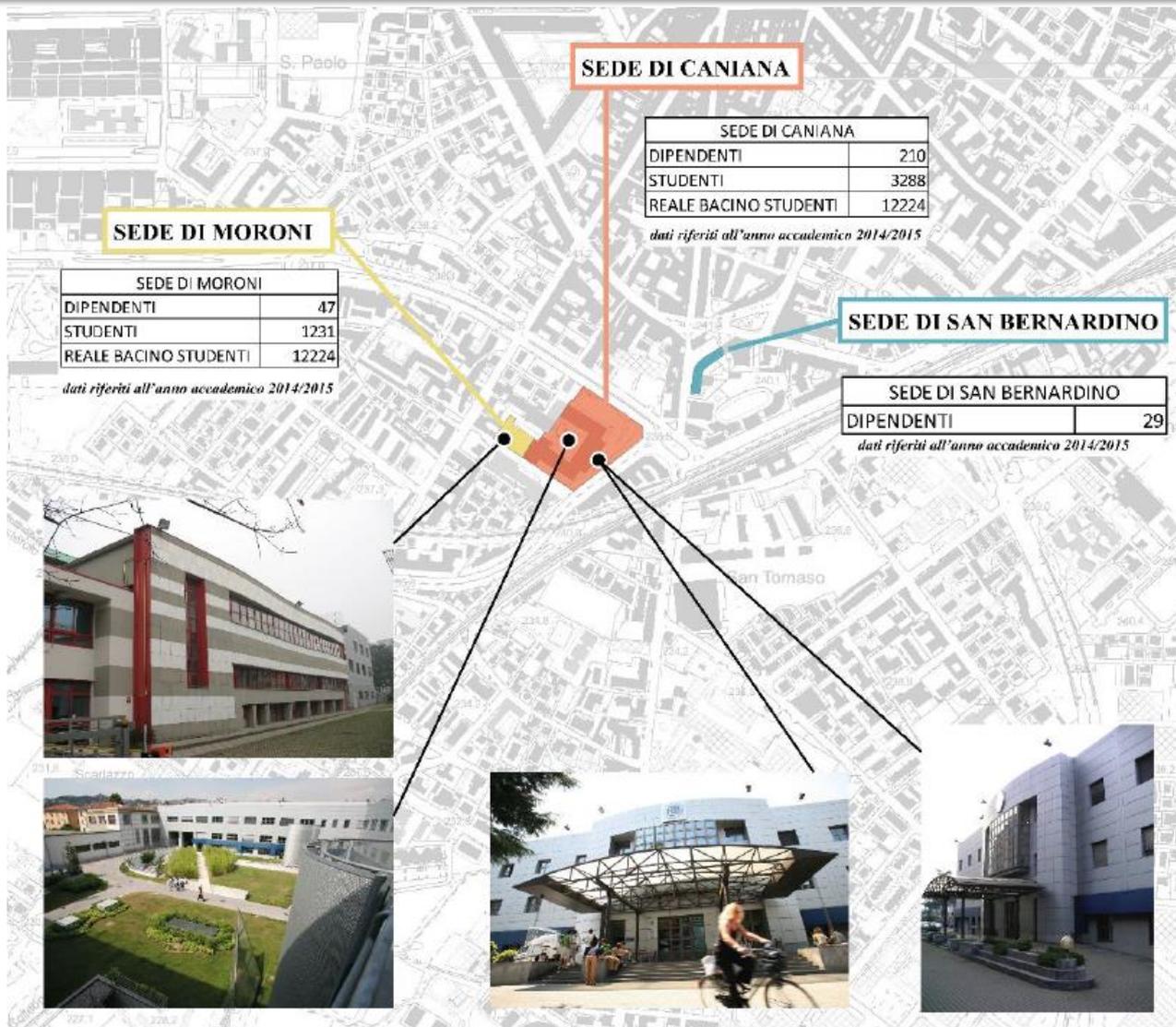
University Campuses



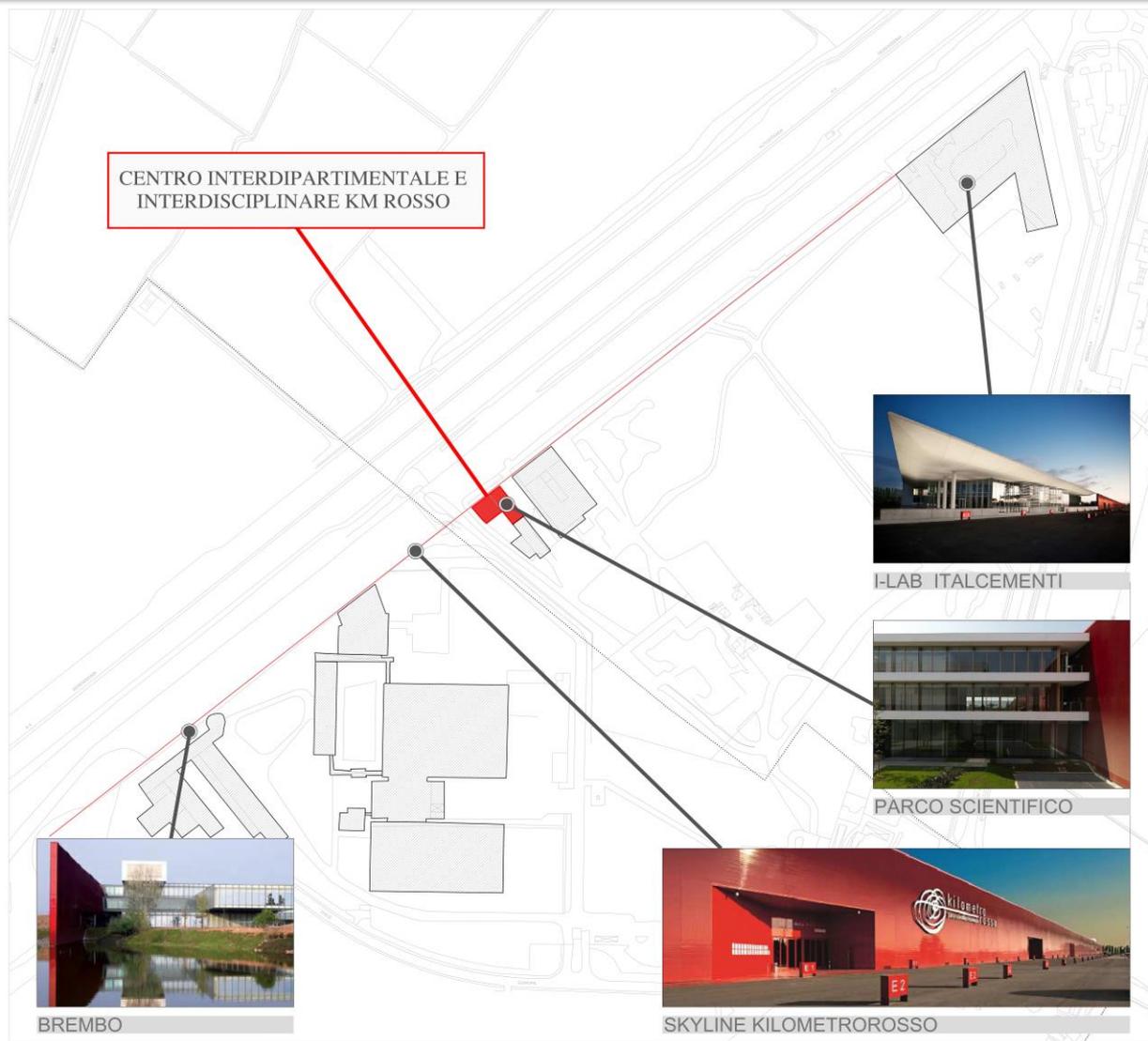
Campus di Bergamo Alta



Campus di Bergamo Bassa



KILOMETRO ROSSO



Campus di Dalmine

SEDE DI DALMINE

DIPENDENTI	199
STUDENTI	2291

dati riferiti all'anno accademico 2014/2015

CAMPUS DI DALMINE: SCUOLA DI INGEGNERIA

LABORATORIES

BUILDING C

AULA MAGNA - POINT

BUILDING B

BUILDING B

BUILDING A

In Italy we have a lot of best practices on mobility, all very interesting and innovative. We have seen a number of them in the previous presentation.

I think it is very important to give a strategic overview much more than focusing on a single action. Every action can be effective if behind it there is a strategic design.

A strategic design of sustainable mobility can be summarized in three points:

1. Build a base-line through data collection
2. Work together with local stakeholders, municipalities and private-public entrepreneurs
3. Work together with our final users, i.e. university students and employees, and share with them the conscious choice of a sustainable way of movement

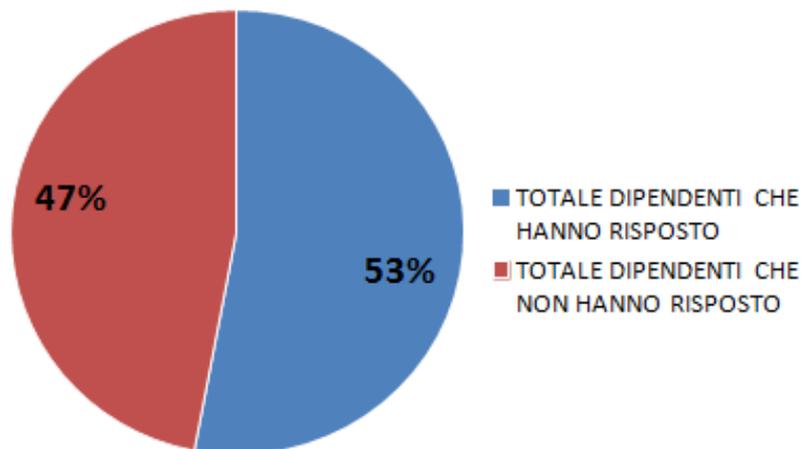
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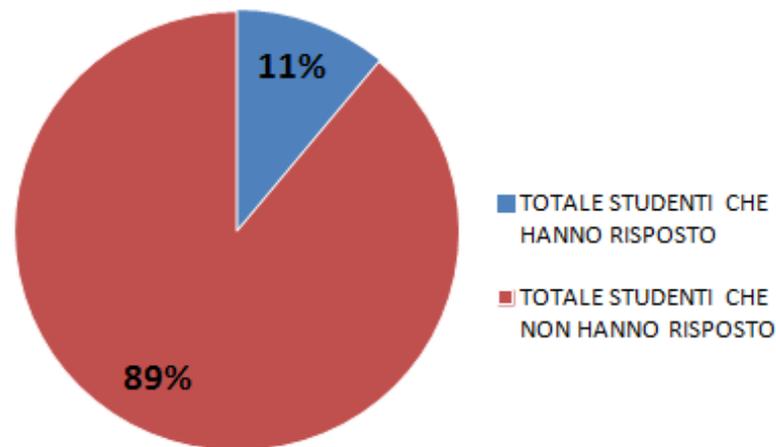
<http://hdl.handle.net.10446/55560>

Mobility Survey Response Rates

RISPOSTA DIPENDENTI COMPLESSIVA



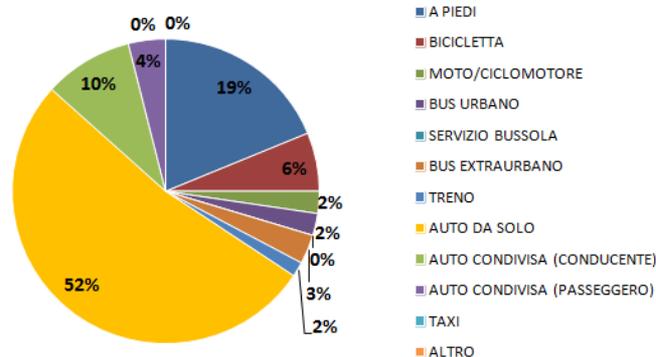
RISPOSTA STUDENTI COMPLESSIVA



SEDE CANIANA

EMPLOYEE

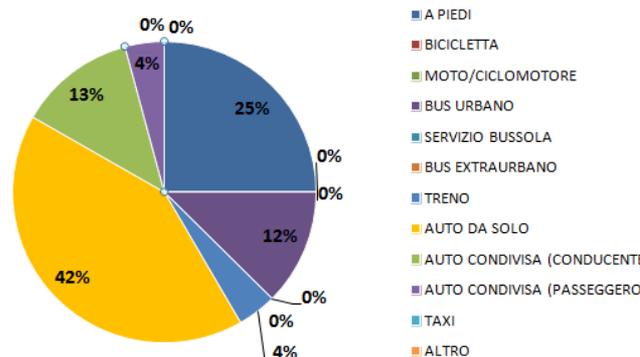
PRIMO MEZZO



SEDE PIGNOLO

EMPLOYEE

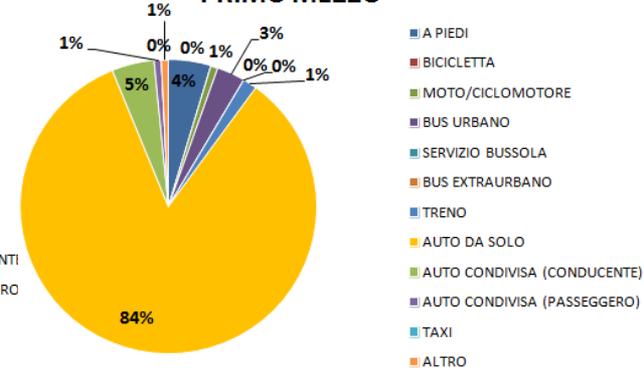
PRIMO MEZZO



SEDE DALMINE

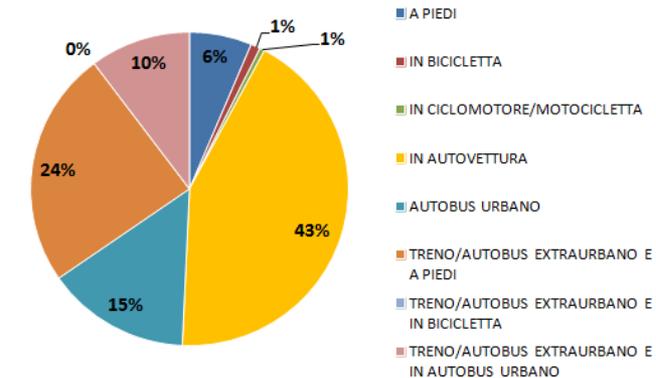
EMPLOYEE

PRIMO MEZZO



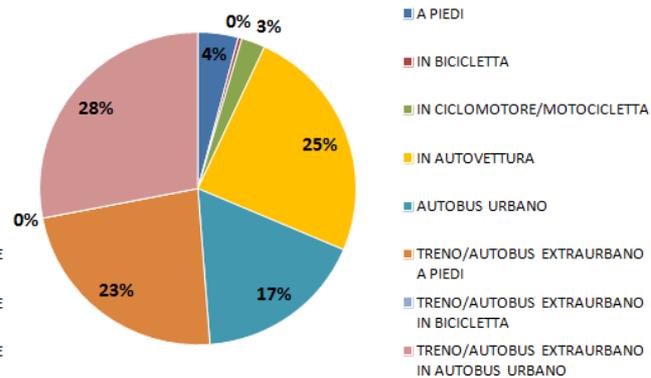
STUDENTS

MEZZI DI TRASPORTO DEI MESI INVERNALI



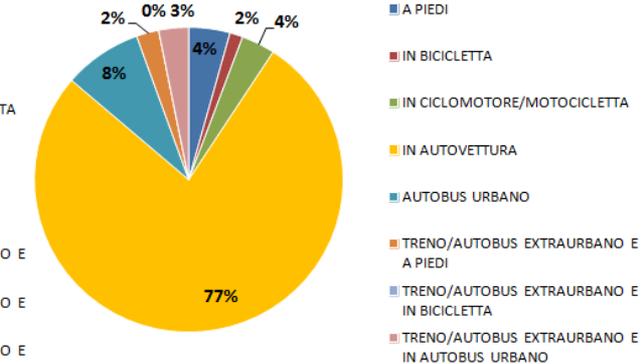
STUDENTS

MEZZI DI TRASPORTO DEI MESI INVERNALI



STUDENTS

MEZZI DI TRASPORTO DEI MESI INVERNALI





Cod. _____

UNIVERSITÀ DEGLI STUDI DI BERGAMO

MOBILITY - SURVEY FOR STUDENTS

1. Degree course

Course: _____

Bachelor degree 1st year 2nd year 3rd year Not in course

Master degree 1st year 2nd year Not in course

Years degree 1st year 2nd year 3rd year 4th year 5th year Not in course

2. Journey's starting point (Street, Number, City, Province, Postal code)

3. Campus of arrival

Sant'Agostino

Tassis

Pignolo

Maroni

Salvecchio

Caniana

Rozate

Dalmine

4. 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: _____

5. What is the journey's time slot to and from University?

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

WINTER

6. Typical mean of transportation used

Indicate the corresponding box

By foot (more than 100 m)	By bicycle	By motorbike	By car	By bus (city/intercity)		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 100 m)	By bicycle	By motorbike	By car	By bus (city/intercity)		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?

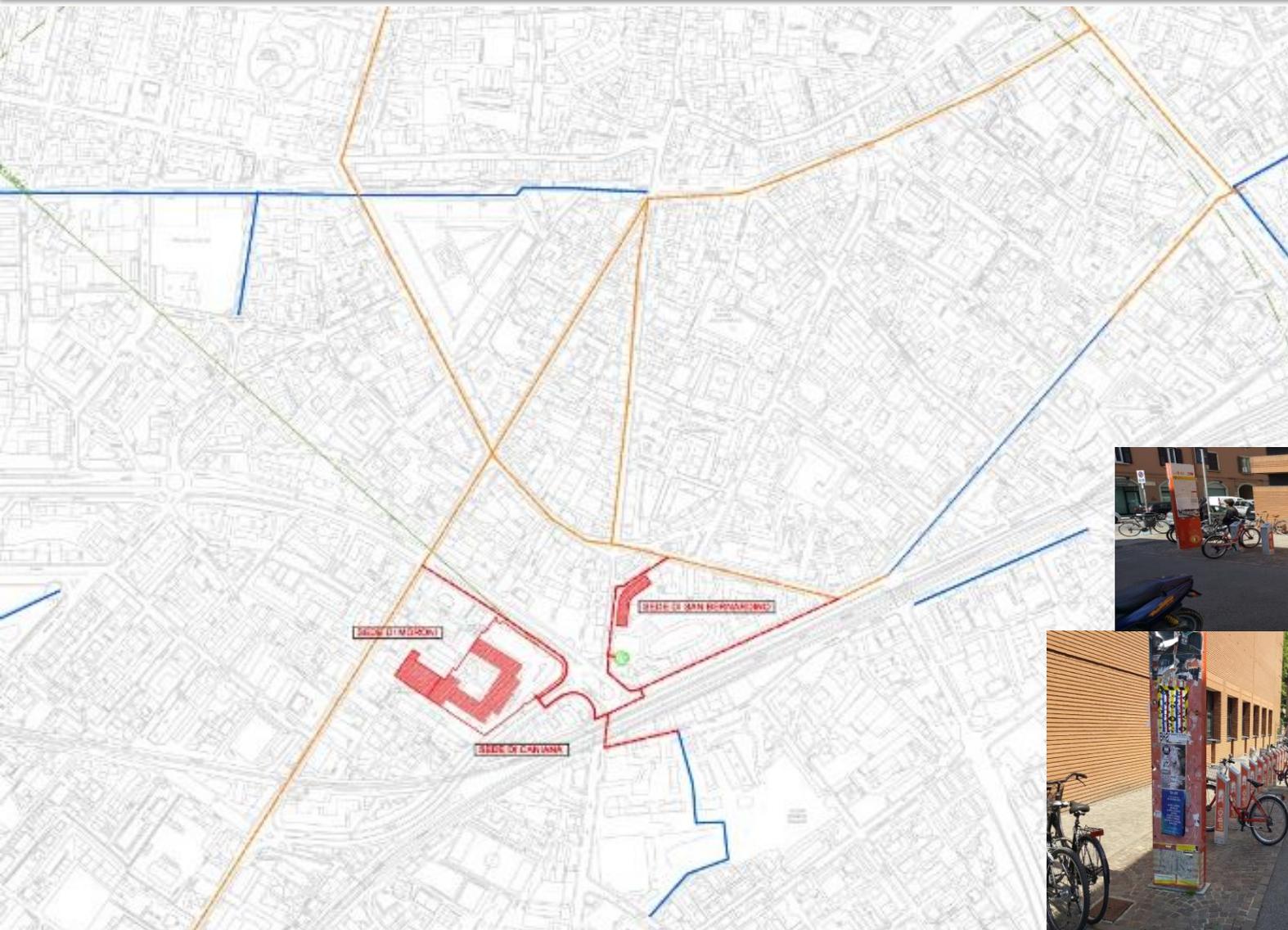
Yes No I don't know

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!

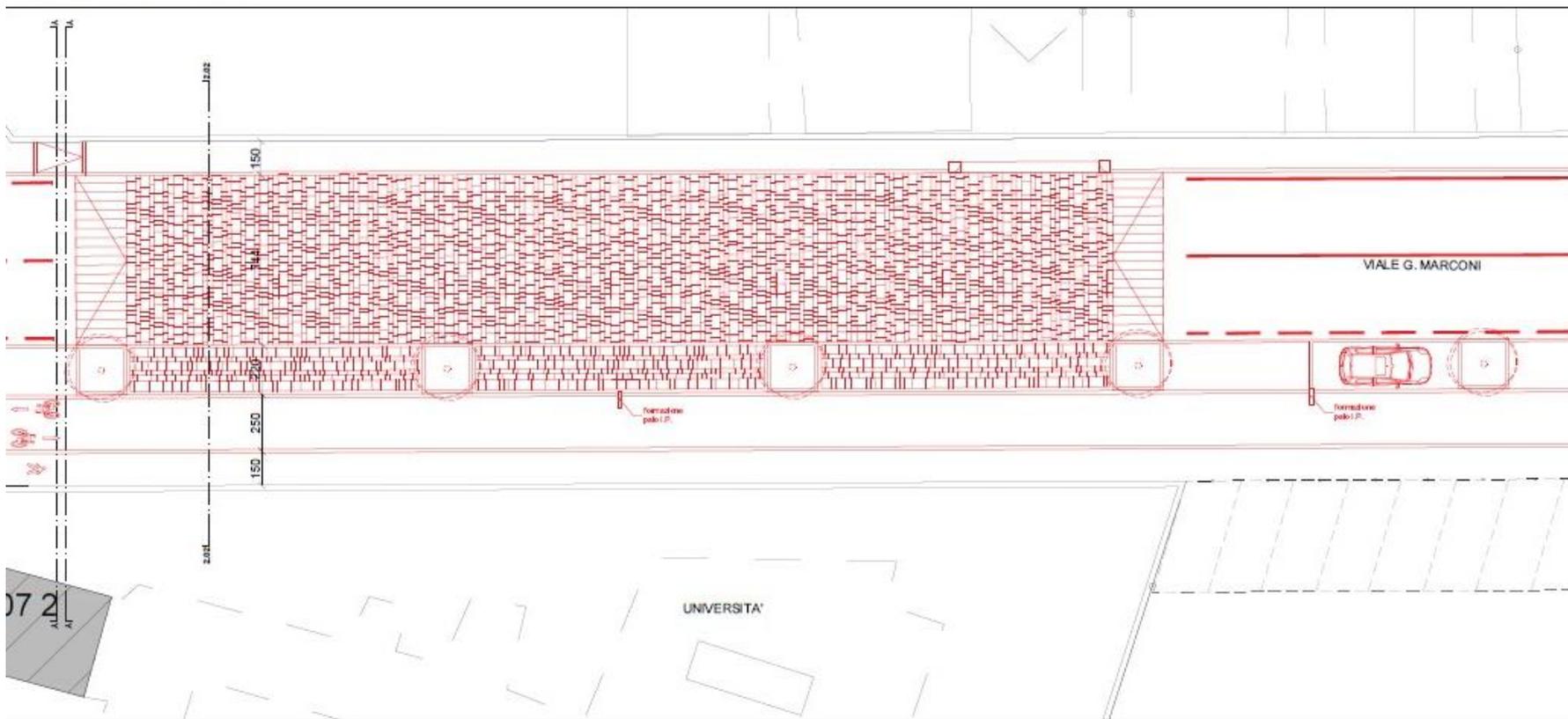
Name and Surname	*
Academic ID	*
e-mail	*

With Bergamo we are working on public transport facilitation and on bicycleway, better services, better bus, lower costs,



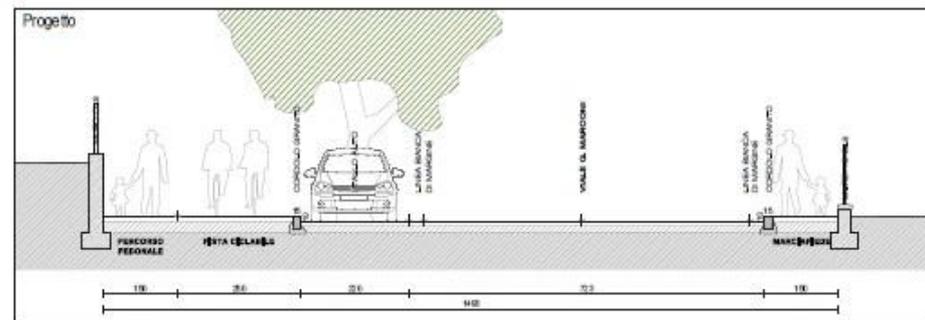
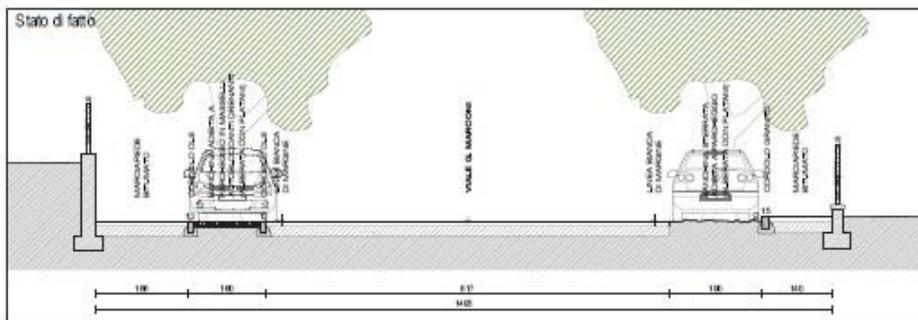
With Dalmine we are working for better walking areas around the campus buildings and better links with surrounding towns through public transport

PLANIMETRIA - VIALE MARCONI



SEZIONE 2.02 - VIALE G. MARCONI

SCALA 1:100



1. Work together with our final users: students and employees of our university, and share with them the conscious choice of a sustainable way of movement

