Project WIDEHO -WIDEning the HOrizons



Selene Ghisolfi ^[1,2,3], Giovanna Marcolongo ^[2,4], Diletta Savoldi ^[2]

[1] UCSC [2] SiLab Bocconi [3] LEAP Bocconi [4] CLEAN Bocconi

Project Provide information about academic paths, their relative career outlets, the job market objectives Combat bias against specific types of schools by showing what is studied at each school • **Timely** information-from the beginning of Middle schools <60 26 schools first grade of middle school Assess impact rigorously: Data collection with return of a customized 183 classes 1°, 2° Classes 1st, 2nd, 3rd 300 report for each participating institution, Milano showing average data for each school-and not for the entire sample. One hour meetings 3445 students Follow students over the long term to assess per school the quality of choice, measuring reorientation and dropout. 2378 baseline 158 endline 209 one hour Provide complementary information to the questionnaires meetings questionnaires Report per school orientation usually offered-"what school addresses are there?" instead of Progress report

- ☐ Academic achievements: grades and INVALSI tests
- ☐ Academic effort: attendance and demerits
- ☐ High-school choices

"know thyself"

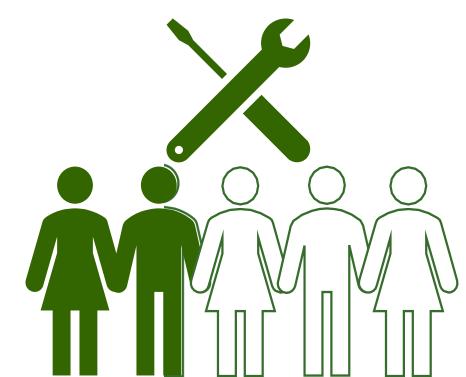
- Reorientation and dropout
- ☐ Aspirations: "What do you want to be when you grow up?"
- ☐ Self-reported beliefs on their probability of success
- ☐ Identification of the student with the role model/career expert
- ☐ Information on careers
- ☐ Self-esteem, self-efficacy, optimism: measured in the survey.

Measured outcomes

Motivation

- High school choice determines children's long-term educational and work outcomes
- Orientation is important, and even more so when backgrounds are fragile





 Among students who finish high school, more than 80% of those who have at least one parent with a college degree attend college. Only one third of students with parents with at most a high school diploma enroll in college. (Abbiati et al 2017)

The intervention

The intervention consists of three meetings per class. Each meeting is a one-hour classroom information sessions conducted by experts trained

by the project.

INCONTRO 1

Information on high schools

Liceo,

content and opportunities

INCONTRO 2 Technical, content and

Vocational, content and opportunities

INCONTRO 3

Information on the **job market**

The **job** market The workforce

opportunities

Work: **right or** duty

All classes in participating schools will receive one of the two paths: which one will be determined randomly. In each school, one-third of the involved classes will receive the job market information, two-thirds the high school type information.

A.A 2023/24: FIRST AND SECOND GRADE classes **FEBRUARY** MARCH **APRIL**

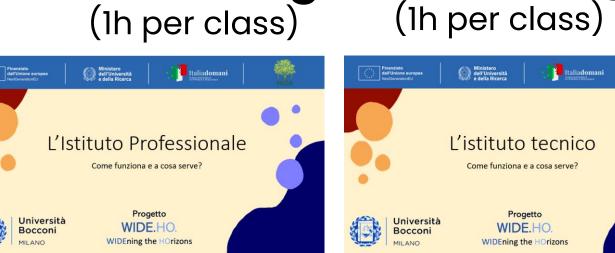
ENDLINE

collection (1h per class)

Student data

MAY

2° meeting 3° meeting (1h per class)



Il liceo

DICEMBRE

OTTOBRE SETTEMBRE NOVEMBRE A.A 2024/25: SECOND AND THIRD GRADE classes

Timeline

BASELINE

Student data

collection

(1h per class)

1° meeting







