



**UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA**

SYLLABUS DEL CORSO

Sustainability Scenarios

2627-2-F7603Q033-F7603Q03301

Aims

The module will target sustainability scenarios, explaining and showcasing how socioeconomic factors, climate policies, and technology interact to determine future developments., highlighting the critical role of sustainability scenarios for planning corporate net-zero targets and testing risk, typically ranging from rapid emission reduction pathways (e.g., limiting warming below 1.5°C) to delayed action and severe warming trajectories.

Additional details will be added once the teacher for this module has been identified.

Contents

Detailed program

Prerequisites

Teaching form

Textbook and teaching resource

Semester

I semester (October - January)

Assessment method

Office hours

Sustainable Development Goals

QUALITY EDUCATION | AFFORDABLE AND CLEAN ENERGY | INDUSTRY, INNOVATION AND
INFRASTRUCTURE | SUSTAINABLE CITIES AND COMMUNITIES | RESPONSIBLE CONSUMPTION AND
PRODUCTION
