Webinar
How Digital Technologies Can Facilitate
the Collaboration Between Students? Pros and Cons
19 December 2024 | 2:00 pm CET

Università Bocconi MILANO

ZOOM LIVE STREAMING

The past decade has seen rapid advances in the role played by digital technology in business education. Digital technologies have deeply influenced the educational landscape, shaped student-educator communication models, learning outcomes, design of educational systems. Ever-evolving digital technologies have unfolded new horizons and at the same time create certain risks.

One topic with both advantages and challenges is the influence of digital technologies on student collaboration. On one hand, digital tools offer significant benefits: they make communication among students more accessible and convenient, create a whole set of tools for collaborative work, accelerate the exchange of information, in general contribute to greater involvement of students in the educational process.

While digital technologies offer a wealth of benefits, they also bring challenges. These technologies can lead to disruptive interruptions and may even contribute to a sense of isolation.

Thus, given the ambiguity of the relationship between digitalization and collaboration, we invite the audience to discuss how digital technologies can facilitate the collaboration between students.

Welcome and Introduction
Leonardo Caporarello Bocconi University

The Academic Perspective – Digital Horizons: Shaping the Future of Education through Collaboration
Iuliia Trabskaia Bocconi University

The Students' Perspective – Click, Connect, Collaborate: Digital teamwork in the learning journey
Silvia Cassata MasterOP student, class of 2024

The Company Perspective – How much is collaboration skill relevant in today and tomorrow's business context?
Daniela Liuni Samsung Electronics Italia

Debate with the audience and speakers
Moderated by
Massimo Magni Bocconi University

Final Remarks
Massimo Magni, Leonardo Caporarello, Iuliia Trabskaia