

SSWM WEB

III EDITION SUMMER SCHOOL ON WORKPLACE MANAGEMENT

Focus: COWORKING SPACES
COST Action CA18214



POLITECNICO
MILANO 1863

DIPARTIMENTO DI ARCHITETTURA,
INGEGNERIA DELLE COSTRUZIONI
E AMBIENTE COSTRUITO



POLITECNICO
MILANO 1863

DIPARTIMENTO DI ARCHITETTURA
E STUDI URBANI



DIPARTIMENTO
D'ECCELLENZA
FRAGILITÀ TERRITORIALI
2018 - 2022

REC

Real
Estate
Center

**WHAT IS SSWM?
INTERNATIONAL AND
INTERDISCIPLINARY
WORKSHOP ON WORKPLACE
MANAGEMENT**

WHERE AND WHEN

6-12 JULY: Workplace management
basics_ **E-LEARNING / STREAMING**

13-19 JULY: Focus on coworking
spaces_ **E-LEARNING / LIVE WEBINARS**

20-24 JULY: Practical workshops
E-LEARNING / LIVE WEBINARS

APPLY NOW!

Polimi students can gain internship CFU,
after the School AUIC's assessment.

All participants will receive a
certificate of participation.

**Selections through pre-application by CV:
Sufficient knowledge base for a successful
participation in the school will be judged
by the Directors.**

The school is co-organized by COST Action
CA18214 «The geography of New Working
Spaces and the impact on the periphery”



WHO CAN APPLY?

_Undergraduate and graduate students who are interested in design, strategies, change management and facility management, as well as the effects of new working spaces on the workers, urban space and peripheral areas.

_Researchers who are investigating the social, economic and environmental impact of the most recent working space changes, and those who have joined the CA18214 or are interested in the topic of the action.

SUMMER SCHOOL DESCRIPTION

2020 edition: focus on coworking spaces

By referring to the 'COST Action CA18214', in which lecturers and organizers are involved, and by presenting preliminary outcomes of the CA18214, the participants of the summer school will get a comprehensive overview of the current knowledge on the **new working spaces such as coworking spaces** and new trends in the local and international contexts.

The nature of work has been evolving recently, along with the way **working spaces** are used. This dynamic has major implications for **working space design, management and location** that need to respond to new challenges. This course will assist students, practitioners and researchers to engage with these ongoing evolutions.

Participants will learn to:

- Integrate different disciplines in a sound reasoning around the workplace, with a focus on coworking spaces;
- Manage the planning, programming, and executing phases of a workplace change process;
- Manage planning and policy tools in fostering coworking space diffusion;
- Picture the future evolution of workplaces and its impact at the building and local scale, both in core and peripheral areas.

KEY DATES

Pre-application

By 20 June

Communication of acceptance

By 23 June

Deadline registrations & fee payment

(€200*) - FREE for PoliMI students & CA18214 affiliates
27 June

Start of the Program

6 July tasks in streaming
13 July live

WHY TO APPLY?

1. Enter in an international community of researchers and practitioners.
2. Train your design and managerial skills related to working spaces.
3. Understand contemporary and future working practices.

APPLY NOW!

For info about the program:

✉ sswm-dabc@polimi.it

📘 www.facebook.com/SSWMPolimi/

For expression of interest:

🌐 www.rec.polimi.it/offerta-formativa/summer-school-wm/

WHAT IS COST ACTION?

COST - European Cooperation in Science and Technology - is Europe's longest-running intergovernmental framework supporting the collaboration of nationally funded science and technology research through the creation of networks. Also known as Actions, these networks allow scientists to grow their ideas by sharing them with their peers and thereby give impetus to their research, career and innovation.

CA18214: The COST project '**The geography of New Working Spaces and the impact on the periphery**' involves 88 research partners from 28 countries - from October 1, 2019 to September 30, 2023. The aims of the project are i) sharing the scientific outcomes on new working spaces such as Coworking (CS) and Maker Spaces (MS) (definitions, typologies and geographical distributions) ii) comparing the best practices and direct and indirect impacts with a particular focus on the periphery iii) sharing the policy tools across the countries.

<https://www.cost.eu/actions/CA18214>

Directors

Andrea Ciaramella, Ilaria Mariotti, Chiara Tagliaro

Scientific Committee

Andrea Ciaramella, ABC, Politecnico di Milano, IT
Chiara Tagliaro, CA18214, ABC, Politecnico di Milano, IT
Ilaria Mariotti, CA18214, DASTU, Politecnico di Milano, IT
Mina Akhavan, CA18214, DASTU, Politecnico di Milano, IT
Pavel Bednar, CA18214, Tomas Bata University, CZ
Mina di Marino, CA18214, Norwegian University of Life Sciences, NO

Organizing Committee

Camilla Galazetti, Silvia Leoncini, Alessandra Migliore, Alice Pomè, ABC, Politecnico di Milano
Federica Rossi, DASTUPolitecnico di Milano
Ying Hua, DEA, Cornell University

(* In case of inability to attend, the fee is non-refundable at all after the school starts.



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COST Association AISBL |

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LINK to SSWM website

