

EXECUTIVE COURSE IN

SERVICE DESIGN FOR SYSTEMIC CHANGE

XI EDITION - May 2025

SERVICE DESIGN FOR SYSTEMIC CHANGE

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To deal competitively with the complexity of the production, economic and social models in which we act, companies, public administrations, as well as startups and individual professionals need an expansion of their design, organizational and executive skills.

In this rapidly changing scenario, also the Service Design approach is evolving thanks to the contribution of new trends of research and experimentation, integrating additional extradisciplinary contributions that are useful in facing increasingly articulated design challenges.

The course therefore proposes an advanced view of the Service Design approach, process, and tools, thus supporting professionals and businesses to adopt a systemic approach that goes beyond the physical and digital singular experience, but includes speculative, strategic, and impact aspects in the design.

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The world of work is constantly evolving with changes involving paradigms, modes and tools, and requires specific skills that are increasingly in-depth. In this complex context, updating and acquiring new skills cannot be ignored. To meet these needs, POLI.design has structured a new catalog of Executive Courses, in which it provides professionals and managers with new skills and knowledge through a process of upskill and reskill that is necessary today.

TRAINING OBJECTIVES

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This course provides training that updates the professional skills and tools of Service Design to meet today's social, economic, and environmental challenges on both the small and large scale. Indeed, the role of the service designer is no longer intended to be limited to designing effective and desirable service experiences, but rather to strengthen its transformative role able to read, interpret and respond to current and future needs through solutions that consider all elements of the system and its impact on different scales.

Over the course, industry experts and qualified lecturers will address some of today's most hotly debated issues in service design internationally, sharing approaches, methodologies and functional tools for systemic and speculative design, data-driven service definition, and impact measurement.

The course goal is to provide advanced service design skills for anyone who is already working in the fields of design, marketing, and management, anyone who connects to design issues from a human resources perspective, anyone involved in strategic consulting, and anyone who wants to strengthen their entrepreneurial skills.

DIDACTIC PLAN

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The new course has an education plan integrating methodological skills with both core-subject and extra-discipline insights.

The online course will be structured in 5 modules of 6 hours each (for a total of 30 hours), 2 days per week on Wednesdays and Saturdays, over a period of 5 weeks. The online course could then be complemented by an (optional) in-presence design jam lasting 3 days (for a total of 17 hours), during which participants will be able to put into practice what they have learnt online through dedicated exercises.

The Design Jam will be held at Cascina Cuccagna, Via Privata Cuccagna, 2/4, Milano.

MODULE 1 - Service design landscape

IThe first module introduces participants to the role of Service Design in innovation and transformation processes, reflecting on the evolution of the discipline and its integration with extra-disciplinary approaches.

MODULE 2 - Systemic Design and critical tool design

The second module focuses on the connection between Service Design and system design in order to provide theoretical and design tools capable of analysing and designing complex service systems.

MODULE 3 - Speculative design approaches

The third module explores speculative design approaches useful for the interpretation and development of future scenarios, as well as for anticipating the needs and behaviours that characterise constantly evolving contexts and experiences.

MODULE 4 - Data-driven service experiences

The fourth module explores the design of the digital component of service experiences, focusing in particular on data-driven service models and the interpretation of the same through the application of emerging technologies such as artificial intelligence.

MODULE 5 – Sustainable services & impact assessment

The fifth module explores the theme of sustainability – social, environmental and economic – as a key aspect in the design of service systems and the assessment of the related impacts in the short, medium and long term.

It will be possible to further explore the course topics listed above during an three-day design experience, which will be held in person over a weekend.

DESIGN JAM – Applied service design for systemic change

This module has been designed as an immersive experience aimed at experimenting the systemic and transformative Service Design approach in a practical way, through the application of the contents discussed in the previous modules to a real case.

- Day 1 (3h) Exercise launch and scenario building
- Day 2 (7h) Service system design
- Day 3 (7h) Impact framework and final presentations

The design jam will take place in a suggestive location to experience three immersive days that have an experiential value in addition to the educational one.

REQUIREMENTS

This course is intended for candidates with a high school diploma or degree in Design, Architecture or Engineering, as well as in non-polytechnic disciplines such as Economics, Communication Sciences or Social Sciences for which polytechnic disciplines can offer a significant contribution to previous professional training.

The training offered by this course is aimed at graduates and professionals interested in acquiring specific skills in the field of Service Design. The maximum number of participants is 30.

To access the selection phase, please fill out the application form at the following link

There are no pre-requisites for application

Deadline for the application: April 22, 2025.

COSTO

Participation in the "Service Design for Systemic Change" course costs € 2.500,00 + VAT.

The course includes both the first part online and the in-person jam event.

It is possible to purchase the online course separately for a cost of € 1.550,00 + VAT.

It is not possible to pay for the Jam alone.

FORM PROMOTION VISIT LINK

FACULTY

Scientific Director Stefano Maffei

Technical Director Francesca Foglieni



52h English



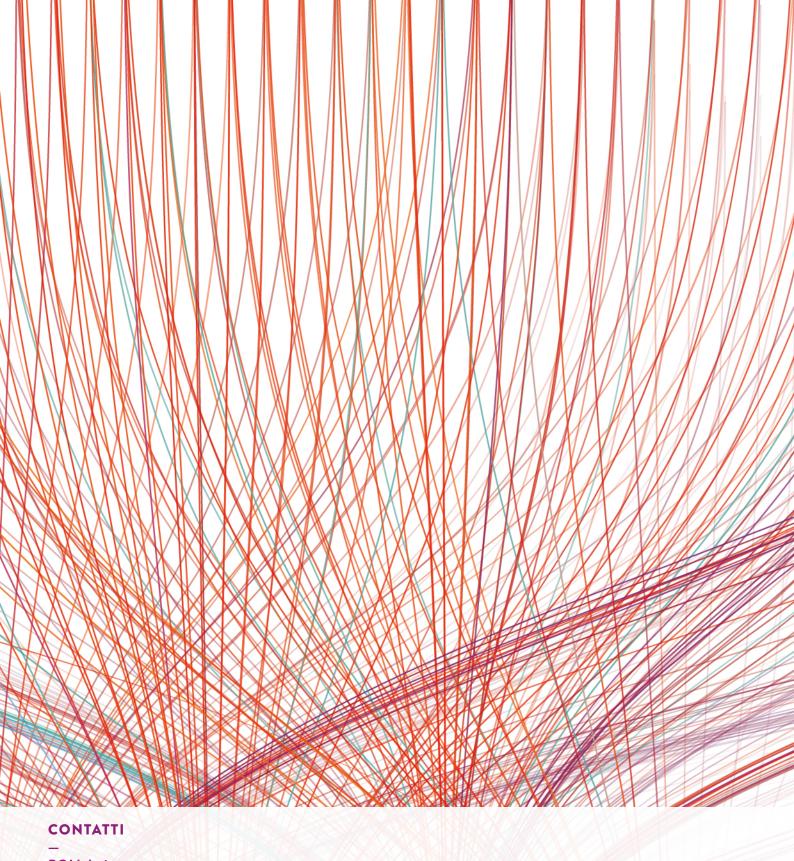
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May 2025



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