

S+ACADEMY LAB KINETIC FACADES

SYNOPSIS

The pursuit of energy efficiency and a constant dialogue with the environment are increasingly prioritized in contemporary architecture. In this context, kinetic facades emerge as a dynamic response to these challenges. They are not only a technological advancement but also a bridge between the building and its surroundings. By moving and adapting to sunlight or to mechanical stimuli designed in accordance with the architectural project, the facades promote thermal and visual comfort for users, reducing the need for air conditioning and artificial lighting. Thus, through the integration of design, sustainability, and innovation, smarter and more connected spaces are created.

SPEAKERS

Sara Meneses,
Architect of the S+A Internship Program

DETAILS

Date	30/09/25
Time	4:00 PM
Duration	60 minutes
Session/Modules	1
Place	S+A Auditorium

WHO IS IT FOR?

S+A Collaborators.

CONDITIONS

1 Registration up to 72 hours before the session date, on the S+Academy page at www.saraivaeassociados.com/programacao

2 The completion of each training session is conditioned on a minimum and maximum number of inscriptions. Please wait for confirmation availability of participation.