

Seminari didattici Advanced Building Envelope Components Engineering 2021/2022

14-03-22

Ing. Cristina Franceschini
Ing. Caterina Cotardo
HYDRO BUILDING SYSTEMS ITALY SPA

Design with Aluminum Windows and Façade Systems

25-03-22

Ing. Chiara Magnani
Ing. Beatrice Marchesi
HILTI ITALIA SPA
Fixing Systems for façades

01-04-22

Ing. Sara Mangialardo
GSE Group

FEM (Finite Element Method) Calculation and Modelling of
Thermal Transmittance of Building envelope systems
(windows and curtain walls)

04-04-22

Ing. Augusto Mastropasqua
MZA Research

Numerical Consulting Ltd: Applied Finite Element Methods in
Facades and Building Engineering for structural applications
Part I: metallic components

08-04-22

Ing. Augusto Mastropasqua
MZA Research

Numerical Consulting Ltd: Applied Finite Element Method in
Facades and Building Engineering for structural applications
Part II: glass

11-04-22

Ing. Samuele Sassi

FSC ENGINEERING SRL

Fire modeling and facade

22-04-22

Ing. Paolo Durante

PELLINI SPA

Energy performance of glazing and solar shading devices

02-05-22

Ing. Daniel Menis

ADERMA LOCATELLI GROUP

Permanent access systems for maintenance and cleaning of building envelope

16-05-22

Ing. Daniel Menis

ADERMA LOCATELLI GROUP

Rain screen systems

20-05-22

Ing. Simon Pierce

MOTT MACDONALD

The design of the Building Skin: the role of Facade Engineering
Overview of projects and internship / job opportunities

23-05-22

Ing. Enzo Senese

Ing. Isaia Albertini

GUALINI SPA

Façade Design and construction: examples and case studies

30-05-22

Tommaso Crippa
BuroHappold Facade Engineering

BuroHappold Façade Engineering
Delivering iconic projects on a global scale