

Bachelor Degree Program

Science of Architecture a.a. 2025-2026



First year – first semester

Fundamentals of architectural design

Introductory part

4 of 12 ects

class I – Valerio Palmieri

class II – Carlotta Torricelli

class III – F. F.L. Menegatti



Fundamental of mathematics 1

6 ects

class I – Fabio Briscese

class II – Francesco Pappalardi



Basics of descriptive geometry

8 ects

class I – Giovanna Spadafora

class II – Daniele Calisi (4)

Matteo F. Mancini (4)



History of architecture 1

8 ects

class I – Francesca Mattei

class II – Mauro Mussolin



First year – second semester

Fundamental of architectural design

Application part

8 of 12 ects

class I – Valerio Palmieri

class II – Carlotta Torricelli

class III – F. F.L. Menegatti



Materials and building elements

8 ects

class I – Adolfo F.L. Baratta

class II – Laura Calcagnini



Architecture drawing

Architecture drawing

6 of 8 ects

class I – Laura Farroni

class II – Maria Grazia Cianci



Digital representation

2 of 8 ects

class I – Matteo Flavio Mancini

canale II – Daniele Calisi



Basics of physics

4 ects

class I – Fabio Bruni

class II – Armida Sodo



Second year – first semester

Architectural design studio 2

Architectural design

8 of 10 ects

class I – Luca Montuori

class II – Lorenzo Dall'Olio

class III – Michele Furnari

Structure and architecture

2 of 10 ects

class I – Casalotti – Demartino

class II – Varano – Demartino

class III – Varano – Demartino

Fundamentals of mathematics 2

6 ects

class I – F. Pappalardi (4)

V. Talamanca (2)

class II – C. Falcolini (4)

V. Talamanca (2)

Fondamental of Structural

7 ects

class I – Giovanni Formica (5)

Arnaldo Casalotti (2)

class II – Valerio Varano

Environment, landscape, urban settlements: context and tools

Urban planning – 8 of 12 ects

class I – Andrea Filpa

class II – Lucia Nucci

Second year – second semester

Technological design lab

Technology of architecture

7 of 9 ects

class I – Paola Marrone

class II – Alberto Raimondi

class III – Paolo Civiero

Technical environmental physics

2 of 9 ects

class I – Marta Cianfrini

class II – Giancarlo Bianchi

class III – Edoardo De Cristo

Basics of building physics

8 ects

class I – E. De Lieto Vollaro

class II – Lucia Fontana

History of architecture 2

8 ects

class I – Paola Carla Verde

class II – Saverio Sturm

Environment, landscape, urban settlements: context and tools

Landscape – 4 of 12 ects

class I – Annalisa Metta

class II – A. Gabbianelli

Third year – first semester

Architectural restoration laboratory

Architectural restoration



5 of 10 ects

class I – Francesca Romana Stabile

class II – Paola Porretta

class III – Francesca Geremia

Method and instruments of restoration



2 of 10 ects

class I – Francesca Romana Stabile

class II – Sara D'Abate

class III – Chiara Cortesi

Architectural survey



3 of 10 ects

class I – Laura Farroni

class II – Maria Grazia Cianci

class III – Giovanna Spadafora

Urban planning studio

Urban planning



7 of 9 ects

class I – Stefano Magaouda

class II – Mauro Baioni

class III – Marco Ranzato

Urban anthropology



2 of 9 ects

(in combined classes)

Francesco Pompeo

Fundament of appraisal



4 ects

class I – Fabrizio Finucci

class II – Federica Di Piazza

Third year – second semester

Architectural design studio 3

Architectural design



7 of 9 ects

class I – Marco Burrascano

class II – Stefano Converso

class III – Milena Farina

Architectural technology



2 of 9 ects

class I – Paola Marrone

class II – Paolo Civiero

class III – Paolo Civiero

Structural engineering

8 ects



class I – Cristoforo Demartino

class II – Tommaso Albanesi

Elective courses – annual

Villard seminar

8 ects – only for 3rd year LT

Lorenzo Dall'Olio (6) – Alessandro Gabbianelli (2)



Elective courses – first semester

BIM – Parametric and rule based design

4 ects

Stefano Converso



Diagnostics of ancient and modern building

4 ects

Silvia Santini



Elements of urban design

4 ects – only for 3rd year LT

Marco Burrascano



Inclusive design

4 ects

Adolfo F.L. Baratta



Construction history

4 ects

Tullia Iori



History of Modern art – L.M.

6 ects – delivered in the Department of Humanities

Silvia Ginzburg



Urban studies: spaces and communities

8 ects

Giovanni Caudo



Elective courses – second semester

Civic arts

6 ects – delivered in english
Francesco Careri



Philosophy, fundamentals and approach to safety at work

4 ects
Alfredo Simonetti



Shells and membranes: form finding and optimization

4 ects – only for 3rd year LT
Stefano Gabriele (2) – Valerio Varano (2)



Laboratory of landscape observation and interplay

6 ects
Annalisa Metta (3) – Marco Ranzato (3)



Project evaluation methods and tools

4 ects
Fabrizio Finucci



Models and languages of modern photography

6 ects – delivered in the Department of Humanities - Antonello Frongia



Sentimental topography: project and place in the *Other Modernity*

4 ects – delivered in english
Carlotta Torricelli



Urban morphology

6 ects – delivered in english
Giuseppe Strappa

