



### DESIGN AND DEVELOP OF PROJECT DRAWINGS

Enrollment year	2016/2017
Academic year	2016/2017
Regulations	DM270
Academic discipline	ICAR/10 (TECHNICAL ARCHITECTURE)
Department	DEPARTMENT OF CIVIL ENGINEERING AND ARCHITECTURE
Course	ENVIRONMENTAL ENGINEERING
Curriculum	Territoriale
Year of study	1°
Period	2nd semester (01/03/2017 - 09/06/2017)
ECTS	6
Lesson hours	55 lesson hours
Language	Italian
Activity type	WRITTEN AND ORAL TEST
Teacher	GRECO ALESSANDRO (titolare) - 6 ECTS
Prerequisites	Basic knowledge of architectural drawings and of building technologies.
Learning outcomes	Providing the students with the knowledge to develop the project of a single-family apartment and its representation.
Course contents	Tools and methods for the representation of architectural projects. Distributive and functional characters for the housing. AutoCAD commands and functions.
Teaching methods	Lessons and exercise for the housing design and for using AutoCAD.
Recomended or required readings	Books and magazines on the subject of architectural design and its representation will be reported during the course.
Assessment methods	Development of a project in group and individual interview (if the student requests it).

Further information

Sustainable development  
goals - Agenda 2030

[\\$lbl\\_legenda\\_sviluppo\\_sostenibile](#)