



DESIGN AND DEVELOP OF PROJECT DRAWINGS

| | |
|----------------------------------|---|
| Enrollment year | 2017/2018 |
| Academic year | 2018/2019 |
| Regulations | DM270 |
| Academic discipline | ICAR/10 (TECHNICAL ARCHITECTURE) |
| Department | DEPARTMENT OF CIVIL ENGINEERING AND ARCHITECTURE |
| Course | ENVIRONMENTAL ENGINEERING |
| Curriculum | Energie rinnovabili |
| Year of study | 2° |
| Period | 2nd semester (06/03/2019 - 14/06/2019) |
| 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 for housing. |
| 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. |
| Reccomended 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](#)