Architecture - Techniques (ARCN) Courses

ARCN 5000 [0.5 credit]
Directed Studies in Computer-Aided Design
Reading and research tutorials. Includes: Experiential Learning Activity
Prerequisite(s): permission of the School.

ARCN 5001 [0.5 credit]
Directed Studies in Architecture
Reading and research tutorials. Includes: Experiential Learning Activity
Prerequisite(s): permission of the School.

ARCN 5005 [0.5 credit]
Theory and Practice of Architectural Representation
Free-hand drawing as a way of observing and understanding the world. Various media and techniques introduced through a wide range of studio and outdoor exercises. (Theory/History Elective). Includes: Experiential Learning Activity

ARCN 5100 [0.5 credit]
Representation and Documentation in Architectural Conservation
An in-depth study of the conventions and history of heritage recording including traditional field survey, photogrammetry, laser scanning technologies, and hybrid representations. Workshop, six hours a week (including field trips and on-site work).

ARCN 5301 [0.5 credit]
Workshop: Daedalic Exercises I
Experimental mediation, materiality and making. Includes: Experiential Learning Activity

ARCN 5302 [0.5 credit]
Workshop: Daedalic Exercises II
Innovative mediation, materiality and making. Includes: Experiential Learning Activity

ARCN 5909 [2.0 credits]
Thesis - Directed Research Studio (DRS)
An intensive research-based design project. The unit is initiated and guided by a faculty member engaged in organized research. Proposals must be approved by the Graduate Committee of the Azrieli School of Architecture and Urbanism. Includes: Experiential Learning Activity

ARCN 6001 [0.5 credit]
Workshop: Daedalic Exercises I
Experimental mediation, materiality and making. This course is required of all first year doctoral students in architecture. Includes: Experiential Learning Activity

ARCN 6002 [0.5 credit]
Workshop: Daedalic Exercises II
Experimental mediation, materiality and making. This course is required of all first year doctoral students in architecture.
Includes: Experiential Learning Activity

ARCN 6901 [0.5 credit]
Placement in Architecture
An opportunity to earn academic credit by engaging in research activities under the supervision of a professional architect or researcher in architectural, government, non-governmental or other professional settings. Placement research must be related to the preparation of the doctoral research. Design Studios/Design Thesis/Research (ARCS). Includes: Experiential Learning Activity