

UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Architettura
ACADEMIC YEAR	2021/2022
MASTER'S DEGREE (MSC)	ARCHITECTURE
SUBJECT	GARDEN ART AND LANDSCAPE ARCHITECTURE STUDIO
TYPE OF EDUCATIONAL ACTIVITY	C
AMBIT	50672-Attività formative affini o integrative
CODE	11175
SCIENTIFIC SECTOR(S)	ICAR/15
HEAD PROFESSOR(S)	LEONE MANFREDI Professore Associato Univ. di PALERMO
	MACALUSO LUCIANA Professore Associato Univ. di PALERMO
OTHER PROFESSOR(S)	
CREDITS	8
INDIVIDUAL STUDY (Hrs)	88
COURSE ACTIVITY (Hrs)	112
PROPAEDEUTICAL SUBJECTS	
MUTUALIZATION	
YEAR	5
TERM (SEMESTER)	1° semester
ATTENDANCE	Mandatory
EVALUATION	Out of 30
TEACHER OFFICE HOURS	LEONE MANFREDI
	Thursday 10:00 13:00 Edificio 14, Dipartimento di Archiettura, Stanza 103
	MACALUSO LUCIANA
	Tuesday 09:00 12:00 DIPARTIMENTO DI ARCHITETTURAviale delle Scienze ed. 14 corpo C stanza 116

PREREQUISITES	Ability to represent freehand architectural space with rulers
	Ability to observe open spaces. Knowledge of static principles. Knowledge of materials and constructive technology
LEARNING OUTCOMES	Knowledge and ability to understand Knowledge and ability to understand Knowledge and ability to understand the issues and issues inherent in them Notions of: - techniques of architectural composition
	- designing process without sequence of crossings of complexity
	Awareness of the role and location of architect designer in the Landscape realization process.
	Ability to apply knowledge and understanding Ability to apply the notions learned to carry out elementary tasks Of formalization.
	Ability to govern the architectural project through the use of techniques Compositive and procedural method, applied to the realization of programs Limited complex designs. Judgment autonomy
	Ability to individually identify the key links and passages Necessary for the organizational and formal solution of design programs Limited complexity.
	Acquiring the capabilities of designing design solutions, both Through the correct use of the drawing and the different representation codes, Both through the drafting of explanatory texts of the reasons, the process developed, Of the solution reached.
	Learning ability Ability to develop and deepen the notions and the concepts Learned techniques, through the acquisition of the critical knowledge method.
ASSESSMENT METHODS	 Work evaluation. Presentation of a project. Oral exam. The tests are: A - in itinere two to four graphics tests will be performed in order to test the skills Graphics, design synthesis and theoretical learning. - A questionnaire you will have to answer 31 questions in response Multiple in a 90 minute time. - every test in the itinerary will have a vote in thirties to mediate with the evaluation of the final test. B: final the final test focuses on commenting and evaluating the design proposal With verification of the knowledge of theoretical disciplinary preparation. During the final test, at least three questions will be asked: one on the general criteria of the discipline one on proposed design solutions EVALUATION CRITERIA The Laboratory provides for a double assessment; Both of the skills and knowledge Of the individual student, both on the elaborates produced by the groups. The average of the individual and group trials evaluations conducted during the semester with the vote obtained with the final project will produce a mediated vote that the teacher will evaluate according to the outcome of the question. The evaluation scheme follows these parameters: Excellent rating 30 - 30 cum laude: excellent knowledge of the topics, Excellent linguistic property, good analytic capacity; The student is in Ability to apply knowledge to solve the proposed problems. Very good rating 26 - 29: good mastery of the arguments, full language skills; The student is able to apply knowledge for Solve the proposed problems. Good evaluation 24 - 25: Basic knowledge of the main topics, Dirac data the reserve with the term will be apply knowledge for Solve the proposed problems.
	Autonomously the knowledge to solve the proposed problems. - Satisfying Evaluation 21-23: He does not fully master the main subjects of the teaching but possesses the knowledge; Satisfying proprietary language, poor ability to independently apply knowledge acquired. - Sufficient assessment 18 - 20: minimum basic knowledge of the topics Mainstream teaching and technical language, very basic Ability to apply the acquired knowledge independently. - Insufficient evaluation: does not have an acceptable knowledge of Contents of the topics covered in the teaching.

EDUCATIONAL OBJECTIVES	The course's goal is to work in the great variety and richness, but Together with unity and bond, of the specificities that contribute to the formation of the Landscape and open space project, so that you can acquire the student The ability to intuit the complexity through the selection of a number of Limited issues but capable of inducing a chain of effects. At the end of the course the student must have become acquainted with the idea of Design process and need to know how to govern development within An application with a limited complexity.
TEACHING METHODS	Lectures, classroom exercises, field visits, collective presentations, workshops
SUGGESTED BIBLIOGRAPHY	Agostoni Franco, Marinoni Carlo Maria, Manuale di progettazione di spazi verdi, Zanichelli, Bologna, 1987. ISBN 9788808023544 Cortesi Isotta, Il parco pubblico - paesaggi 1985-2000, Federico Motta Editore, Milano, 2000. ISBN: 88-7179-254-8. Crowe Sylvia, Il progetto del Giardino, Franco Muzzio Editore, Roma, 1983. ISBN 9788874130092 Oneto Gilberto Manuale di Architettura del Paesaggio, Alinea, Firenze, 2001. ISBN: 88-8125-324-0 Panzini Franco, Per i piaceri del popolo, Zanichelli, Bologna, 1993. Isbn: 9788808142405

SYLLABUS

Frontal teaching
Program definition and teaching system.
Landscape glossary. Designa and study case
Landscape History
Contemporary designs and building systems
Design techniques and specialists contribution
Others
Classroom practices: studio, handwriting workshop

DOCENTE: Prof.ssa LUCIANA MACALUSO- Lettere F-N

PREREQUISITES	Ability to represent freehand architectural space with rulers and in computer
	environment.
	materials and constructive technology
LEARNING OUTCOMES	Knowledge and ability to understand Knowledge and ability to understand the issues and issues inherent in them Notions of
	 techniques of architectural composition designing process without sequence of crossings of complexity Awareness of the role and location of architect designer in the Landscape architectural process. Ability to apply knowledge and understanding
	Ability to apply the notions learned to carry out elementary tasks Ability to control the architectural project through the use of techniques and procedural method Judgment autonomy
	Ability to individually identify the key links and passages Necessary for the organisational and formal solution of design programs with limited complexity. Communication skills
	Acquiring the capabilities of designing design solutions, both through the correct use of the drawing and the different representation codes as well through the drafting of explanatory texts about the reasons of the process that reached to the solution. Learning ability
	the acquisition of the critical knowledge method.
ASSESSMENT METHODS	Work evaluation. Presentation of a project. Oral exam. The tests are:
	 - two to four graphics tests will be performed in order to test the skills Graphics, design synthesis and theoretical learning. - A guestionnaire you will have to answer 31 guestions in response Multiple in a
	90 minute time. - every test in the itinerary will have a vote in thirties to mediate with the evaluation
	of the final test.
	- the final test focuses on commenting and evaluating the design proposal With verification of the knowledge of theoretical disciplinary preparation. During the final test, at least three questions will be asked:
	- one on the general criteria of the discipline - one on a known case study
	- one on proposed design solutions
	The Laboratory provides for a double assessment; Both of the skills and
	Of the individual student, both on the elaborates produced by the groups. The average of the individual and group trials evaluations conducted during the semester with the vote obtained with the final project will produce a mediated vote that the teacher will evaluate according to the outcome of the guestion. The
	evaluation scheme follows these parameters: - Excellent rating 30 - 30 cum laude: excellent knowledge of the topics, Excellent linguistic property, good analytic capacity; The student is in Ability to apply knowledge to sched the proposed problems
	- Very good rating 26 - 29: good mastery of the arguments, full language skills; The student is able to apply knowledge for Solve the proposed problems.
	- Good evaluation 24 - 25: Basic knowledge of the main topics, Discreet property of language with limited ability to apply Autonomously the knowledge to solve the proposed problems.
	 Satisfying Evaluation 21-23: He does not fully master the main subjects of the teaching but possesses the knowledge; Satisfying proprietary language, poor ability to independently apply knowledge acquired. Sufficient assessment 18 - 20: minimum basic knowledge of the topics Mainstream teaching and technical language, basic ability to apply the acquired traveledge.
EDUCATIONAL OBJECTIVES	The course's goal is to work in the great variety and richness, together with
	unity, of the specificities that contribute to the formation of the landscape and open space project, so that the student can acquire the ability to intuit the complexity through the selection of a number of limited issues able of inducing a chain of effects. At the end of the course the student must have become acquainted with the idea of design process and need to know how to govern development within an

	application with a limited complexity.
TEACHING METHODS	Lectures, classroom exercises, field visits, collective presentations, workshop
SUGGESTED BIBLIOGRAPHY	Agostoni Franco, Marinoni Carlo Maria, Manuale di progettazione di spazi verdi, Zanichelli, Bologna, 1987. ISBN 9788808023544 Cortesi Isotta, Il parco pubblico - paesaggi 1985-2000, Federico Motta Editore, Milano, 2000. ISBN: 88-7179-254-8. Crowe Sylvia, Il progetto del Giardino, Franco Muzzio Editore, Roma, 1983. ISBN 9788874130092 Oneto Gilberto Manuale di Architettura del Paesaggio, Alinea, Firenze, 2001. ISBN: 88-8125-324-0 Panzini Franco, Per i piaceri del popolo, Zanichelli, Bologna, 1993. Isbn: 9788808142405

SYLLABUS

Hrs	Frontal teaching
2	Program definition and teaching system.
8	Landscape glossary. Design and study case
14	Landscape History
27	Contemporary designs and building systems
16	Design techniques and specialists contribution
Hrs	Workshops
45	Classroom practices: studio, handwriting workshop