3. Equivalent subjects between the 'CORSO DI LAUREA MAGISTRALE IN ARCHITETTURA' and the 'GRAU EN ESTUDIS D'ARQUITECTURA' and Curriculum leading to the award of the Double Degree.

				Home ETSAV			
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Ę	ETSAV			Hoi	UKE		
		Subject UKE	CFU			Subject ETSAV	EG
		Architectural Design Studio 1	12	٠		Habitat and Space	6
				٠		Form and Space	6
		Drawing 1: Princ. and appl. of descriptive geometry (mod.1)	8	٠		Drawing	6
		Drawing 1: 3D Modeling (mod.2)	6	٠		Technical Drawing	6
		Drawing 2	8	٠		Arch. Representation of Place	3
				•		Arch. Representation and Modelling	5
				٠		Arch. Representation of Projects	5
		Architectural Construction Studio 1	12	•		Basic Technics	6
				٠		Indoors Technology	7
		Calculus	8	•		Analytic Geometry	6
				٠		Calculus	6
		History of Contemporary Art and Architecture	10	٠		Basic Theory	6
				٠		Composition I	3
		Applied physics	8	٠		Environmental Physics	6
		Arch. Design Studio 2: Architectural Regeneration	6	٠		Society and City Design Studio (III)	8
		Arch. Design Studio 2: Constr. Elements of Historic Arch.	6	٠		Place and City Design Studio (IV)	12
		Urban Sociology	6				
		History of Ancient and Medieval Architecture	8	٠		Composition II	3
		History of Modern Architecture	6	٠		Theory and History	3
				٠		Composition IV	4
				٠		Composition V	4
T		Statics	6	٠		Mechanics	6
		Arch. New Technologies Studio: Architectural Materials	6	٠		Building Systems I	6
		Arch. New Tech. Studio: Design and Manag. of Building Process	6	٠		Building Systems II	7
		Urban Planning	10	٠		Architecture and the City	6
		_		٠		Environment, Public Space and the City	5
T		Architectural Design Studio 3	10	٠		Housing and Technics Design Studio (V)	12
		Urban Design Studio	10	٠		Housing and Urban Environ. Design Studio (VI)	12
		Interior Design	8				
T		Science of construction	8	٠		Stress and Tension	4
				٠		Form and Deformation	4
	0	Architectural Design Studio 4: (Complex Buildings Design)	6	0	0	Architecture and Design Studio VII	12
	0	Arch. Design Studio 4: (Infrastr. for urban and regional mobility)	8				
		Architectural Restoration	8	٠		Intervention in the Building Stock	4
		Architectural Restoration Studio	10	٠		Architecture and Design Studio X	12
T		Environmental and System Technical Physics	6	٠		Environmental Building Design	4
T		Regional Planning Studio	12	٠		City and Housing Project	5
		5		•		Urbanism III	5
T		Technics of construction	10	٠		Hyperstatic Structures	3
		Soil mechanics and Foundation Engineering	8	•		Reinforced Concrete Structures	3
		0 0		•		Singular Structures	3
				•		Soil Mechanics and Foundations	3
T	0	Architectural Design Studio 5	12	0	0	Architecture and Design Studio VIII	12
		0		0	0	Urbanism IV	5
t	0	Elective Subjects	20	0	0	Elective Subjects	24
t		English Languages (*)	4		•		
		Planning and Architectural legislation (*)	6		•		
L		Economics and valuations (*)	10				
		Final Examination (*)	10				
+	•		12	•	ŀ	Light Enveloping (*)	4
						Building and Conditioning of Urban Space (*)	4
						Architecture and Design Studio IX (*)	4
						Building as Designed (*)	6
1							6
	•					Final Thesis (TFG) (*)	0

• Subject to be attended at a specific centre

• Subject to be attended at any centre

(*) Subject with no equivalence in the other centre

(Any alternative should be considered and endorsed by both centres on a case-by-case basis)

UNIKORE	ETSAV
18-20	5
21	5,1 - 5,5
22	5,6 - 6
23	6,1 - 6,5
24	6,6 - 7
25	7,1 - 7,5
26	7,6 - 8
27	8,1 - 8,5
28	8,6 - 9
29	9,1 - 9,5
30	9,6 - 10
30 LODE	MH

4. Equivalences of grades obtained by students at UNIKORE and ETSAV