

Minimum requirements expressed in CFU for SSD and disciplinary areas relating to the L-17 Degree Class in Architectural Sciences pursuant to the Ministerial Decree. 270/2004.

Disciplinary areas	Scientific-disciplinary sectors	CFU	CFU to be integrated
Mathematical disciplines for architecture	INF/01 - Informatics ING-INF/05 - Information processing systems MAT/03 - Geometry MAT/05 - Mathematical analysis MAT/06 - Probability and mathematical statistics MAT/07 - Mathematical physics MAT/08 - Numerical analysis MAT/09 - Operative research	8	
Physical-technical and plant engineering disciplines for architecture	FIS/01 - Experimental physics ING-IND/10 - Industrial technical physics ING-IND/11 - Environmental technical physics	8	
Historical disciplines for architecture	ICAR/18 - Architecture history	16	
Representation of architecture and environment	ICAR/06 - Topography and cartography ICAR/17 - Drawing	12	
Architectural and urban design	ICAR/14 - Architectural and urban composition	24	
Theories and techniques for architectural restoration	ICAR/19 - Restoration	4	
Structural analysis and design for architecture	ICAR/07 - Geotechnics ICAR/08 - Building science ICAR/09 - Construction technique	8	
Urban design and territorial planning	ICAR/20 - Urban planning and technology ICAR/21 - Urban planning	12	
Technological disciplines for architecture and building production	ICAR/10 - Technical architecture ICAR/11 - Building production ICAR/12 - Architectural technology	12	
Estimative disciplines for architecture and urban planning	ICAR/22 - Estimo	4	
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