

Table A

**Table of available places for degree programs in the Engineering Area  
2016/17 Academic Year**

<b>Class</b>	<b>Program Name</b>	<b>Program Language</b>	<b>Total programmed number</b>	<b>Of which, reserved for Quota Students</b>
L-9	Ingegneria aerospaziale / Aerospace engineering	Italian possibility of 1st year in English	290	20
L-9	Ingegneria biomedica / Biomedical engineering	Italian possibility of 1st year in English	340	5
L-9	Ingegneria chimica e alimentare / Chemical and food engineering	Italian possibility of 1st year in English	155	4
L-7	Ingegneria civile / Civil engineering	Italian possibility of 1st year in English	155	20
L-9	Ingegneria dei materiali / Materials engineering	Italian possibility of 1st year in English	110	5
L-8	Ingegneria del cinema e dei mezzi di comunicazione / Cinema and media engineering	Italian possibility of 1st year in English	125	10
L-9	Ingegneria della produzione industriale / Industrial Production Engineering TORINO/ATHLONE	Italian English	85	2
	Ingegneria della produzione industriale / Industrial Production Engineering TORINO/BARCELLONA	Italian/ Spanish		
	Ingegneria della produzione industriale / Technology and international business TORINO/NIZZA	Italian/French		
L-9	Ingegneria dell'autoveicolo / Automotive engineering	1st and 2nd year: Italian 3rd year in English	155	30
L-23	Ingegneria edile / Building engineering	Italian possibility of 1st year in English	155	20
L-9	Ingegneria elettrica / Electrical engineering	Italian possibility of 1st year in English	130	5
L-8	Ingegneria elettronica / Electronic engineering	Italian possibility of 1st year in English	205	20
L-8	Electronic and communications engineering (Ingegneria elettronica e delle comunicazioni)	English	125	10
L-9	Ingegneria energetica / Energy engineering	Italian possibility of 1st year in English	358	5
L-8	Ingegneria fisica / Physical engineering	Italian possibility of 1st year in English	135	2
L-8/L-9	Ingegneria gestionale / Engineering and management	Italian possibility of 1st year in English	505	20
L-8	Ingegneria informatica / Computer engineering	Italian English	505	50
L-9	Ingegneria meccanica / Mechanical engineering	Italian possibility of 1st year in	760	130

		English		
L-7	Ingegneria per l'ambiente e il territorio / Environmental and land engineering	Italian possibility of 1st year in English	135	5
L-35	Matematica per l'ingegneria / Mathematics for engineering	Italian possibility of 1st year in English	79	2

Table C

**Table of educational qualifications which grant candidates  
exemption from taking the TIL-I test  
2016/17 Academic Year**

<b>CLASSES from Ministerial Decree no. 509</b>	<b>CLASSES from Ministerial Decree no. 270</b>
4 Scienza dell'Architettura e dell'Ingegneria edile (*)	L-23 Building sciences
8 Civil and environmental engineering	L-7 Civil and environmental engineering
9 Information and technology engineering	L-8 Information and technology engineering
10 Industrial Engineering	L-9 Industrial Engineering
25 Physics	L-30 Physics
26 Computer Science	L-31 Computer Science
32 Mathematics	L-35 Mathematics
25/S Aerospacial and astronautic engineering	LM-20 Aerospacial and astronautic engineering
26/S Biomedical Engineering	LM-21 Biomedical Engineering
27/S Chemical engineering	LM-22 Chemical Engineering
28/S Civil engineering	LM-23 Civil engineering
4/S Architettura e Ingegneria edile (*)	LM-24 Construction engineering
29/S Automation engineering	LM-25 Automation engineering
	LM-26 Safety engineering
30/S Telecommunications Engineering	LM-27 Telecommunications Engineering
31/S Electrical Engineering	LM-28 Electrical Engineering
32/S Electronic Engineering	LM-29 Electronic Engineering
33/S Energy and nuclear engineering	LM-30 Energy and nuclear engineering
34/S Management engineering	LM-31 Management engineering
35/S Computer systems engineering	LM-32 Computer systems engineering
36/S Mechanical Engineering	LM-33 Mechanical Engineering
37/S Naval Engineering	LM-34 Naval Engineering
38/S Environmental engineering	LM-35 Environmental engineering
50/S Mathematical modelling for engineering	LM-44 Mathematical modelling for engineering
20/S Physics	LM-17 Physics
23/S Computer science	LM-18 Computer science
45/S Mathematics	LM-40 Mathematics
61/S Material Engineering	LM-53 Material engineering
62/S Chemistry	LM-54 Chemistry
81/S Industrial chemistry	LM-71 Industrial chemistry

(\*) limited to the qualifications in the Engineering area

Enrolment requests to same level programs are not allowed if one is already holding a same name qualification, albeit belonging to a different system