Updated final lists XL Cycle 2025/02/28

CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING	2
Structural and geotechnical engineering, mechanics and materials (10775)	. 2
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING	3
Robotics and mechatronics (10788)	. 3
SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING	4
Electromagnetism, electronics, telecommunications (10807)	. 4

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 2 PLACES (2 GRANTS)

- (*) 1 grant cofunded by MUR/Department (DICCA), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500.
- (*) 1 grant funded by Department DICCA, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500.

Course CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING

CURRICULUM

Structural and geotechnical engineering, mechanics and materials (10775)

Surname		Name	Pts
1.	SAHOO	PRANABANANDA (withdrawn)*	85,1 /120
2.	ABDELHAFEZ	ABDELRAHMAN EMAD MOHAMED FATHY	83,5 /120
3.	LONDRA IRIGOYEN	ANABELLA NAIARA	82,5 /120
4.	CORONEL	LOURDES MARGARITA	74,6 /120
5.	GHAEMI RAD	GHAEMI RAD	74,4 /120

The following candidates are declared winners of the public exam and can enroll conditionally to further verification of requirements:

With grant:

GHAEMI RAD GHAEMI RAD (enrolment from 2025/2/28 to 2025/3/3)

^{*} Letter of withdrawal from the Ph.D. position received on 4 February 2025

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 1 PLACE (1 GRANT)

(*) 1 grant cofunded by MUR/Department (DIME), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is \in 17.500

Course MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING

CURRICULUM Robotics and mechatronics (10788)

Surname		Name	Pts
1.	KAMAL	OWAIS	147 /160
2.	NAZIM	SHAHZAIB	126 /160
3.	KAMAL	UMAIR	124 /160
4.	DEJENE	LIDIYA ABEBE	107 /160

The following candidates are declared winners of the public exam and can enroll conditionally to further verification of requirements:

With grant:

KAMAL UMAIR (enrolment from 2025/2/28 to 2025/3/3)

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND EXAM FOR 2 PLACES (2 GRANTS)

- (*) 1 grant funded within PROGRAMMA REGIONALE FONDO SOCIALE EUROPEO+ 2021-2027 PRIORITÀ 2 ISTRUZIONE E FORMAZIONE ESO 4.6 (OS-f) in collaboration and with the contribution of FOS Spa, under condition of the project and funding approval; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500. Research project: AI edge computing for Industrial Internet of Things
- (*) 1 grant funded within PROGRAMMA REGIONALE FONDO SOCIALE EUROPEO+ 2021-2027 PRIORITÀ 2 ISTRUZIONE E FORMAZIONE ESO 4.6 (OS-f) in collaboration and with the contribution of Esaote Spa, under condition of the project and funding approval; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500. Research project: Development of receiving coils for high field MRI systems

Course SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING

CURRICULUM

Electromagnetism, electronics, telecommunications (10807)

Surname		Name	Pts
1.	PEDROZA DELSIN	VINICIUS	139,37 /155
2.	UQAILI	RABNAWAZ SARMAD	124,20 /155
3.	RAZZAQ	WALEED	118,09 /155
4.	ZAFAR	TAUSEEF AHMAD	107,60 /155

The following candidates are declared winners of the public exam and can enroll conditionally to further verification of requirements:

With grant:

ZAFAR TAUSEEF AHMAD (enrolment from 2025/2/28 to 2025/3/3)