

Updated final lists XL Cycle 2026/2/24

LAW	2
Philosophy of law and history of legal culture (11646)	2
ROBOTICS AND INTELLIGENT MACHINES	3
Hostile and unstructured environments (11660)	3
HEALTH SCIENCES	4
Infectious and tropical diseases (11663)	4
MARINE SCIENCES AND TECHNOLOGIES	5
Naval and nautical design (11666)	5
Logistics and transportation (11668)	6
Marine ecosystem sciences (11669)	7
SCIENCE AND TECHNOLOGY FOR ELECTRICAL ENGINEERING, COMPLEX SYSTEMS FOR MOBILITY ...	8
Electrical engineering (11673)	8

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 15 PLACES

(*) 15 positions for graduates holding grants from abroad (Foreign States)

Course
LAW

CURRICULUM

Philosophy of law and history of legal culture (11646)

Surname	Name	Pts
1. LINHARES JUNIOR	JOAO	77 /100
2. AZAMBUJA UJACOW MARTINS	TATIANA	76 /100
3. ZULIFIQAR	HINA	75 /100
4. SANTOS	AGUSTINA	74 /100
5. LOUREIRO OCÁRIZ ALMIRÃO	CLAUDIA	73 /100
6. FONTICIELHA DE ROSE	EDUARDO	72 /100

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

Positions for graduates holding grants from abroad:

LOUREIRO OCÁRIZ ALMIRÃO CLAUDIA (enrolment from 2026/2/24 to 2026/2/26)

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 9 PLACES (9 GRANTS)

(* Research Topics n. 1 and n. 2, 2 grants funded by the Italian Automotive Research Center Foundation -AI4I, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topics n. 3, 1 grant funded by the University of Trento (Project ERC-2024-STG, “Fluid gap Electro-Active-Polymer machines for a new generation of mechatronic systems – flEAP”, CUP: E63C24001590006, Grant number: 101163668), the annual amount of the grant, gross of social security contributions payable by the recipient, is € 18.500.

(* Research Topics n. 4, 1 grant funded by Fincantieri S.p.A. (Project IPCEI CIS PNRR “Important Project of Common European Interest on Cloud Infrastructure and Services” cofinanced by the European Union – NextGenerationEU and by the Italian Ministry of Enterprises and Made in Italy (MIMIT), Concession Decree No. 1566, CUP: B99J24001080005), the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topic n. 5, 1 grant funded by the Italian Institute of Technology, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topic n. 6, 1 grant funded by the Italian Institute of Technology, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topic n. 7, 1 grant funded by the Italian Institute of Technology, this position is funded by the Miranda (CUP F83D24000430001) and Quantum Lab projects, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topic n. 8, 1 grant funded by University of Genova, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

(* Research Topic n. 9, 1 grant funded by the DIBRIS Department (Partly on Project INTERREG IF Marittimo00226 FABBISOGNI E SOLUZIONI PER L'INTEGRAZIONE DELLE COMPETENZE SUBACQUEE - FABIS, CUP: D33C24001540007, the annual amount of the scholarship, gross of social security contributions payable by the recipient, is € 19.500.

Course

ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM

Hostile and unstructured environments (11660)

Research Topic #2

GEOMETRY AND PHYSICS-BASED INDUCTIVE BIAS FOR ROBUST AND EXPLAINABLE FOUNDATIONAL MODELS – AI4I

Surname	Name	Pts
1. GE	HANWEN	97 /120
2. ROJAS RODRIGUEZ	MIGUEL	95 /120

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

With grant:

ROJAS RODRIGUEZ MIGUEL (enrolment from 2026/2/24 to 2026/2/26)

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

(*) 1 position reserved for Azienda Sociosanitaria Ligure n.5 (ASL 5) employees

Course
HEALTH SCIENCES

CURRICULUM
Infectious and tropical diseases (11663)

Surname	Name	Pts
1. LIMONGELLI	ALESSANDRO	98 /120

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

Position reserved for employees:

LIMONGELLI ALESSANDRO (enrolment from 2026/2/24 to 2026/2/26)

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

(*) 1 grant funded by Università degli Studi di Genova, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Naval and nautical design (11666)

Surname	Name	Pts
1. SUGOZU	SEYMA	62,5 /100
2. HASSAN	MD. MAHMUDUL	56 /100

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

With grant:

HASSAN MD. MAHMUDUL (enrolment from 2026/2/24 to 2026/2/26)

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

(*) 1 place reserved to an employee of EXIS srl

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Logistics and transportation (11668)

Surname	Name	Pts
1. ROGGERO	GINEVRA	81 /100

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

Place reserved to an employee:

ROGGERO GINEVRA (enrolment from 2026/2/24 to 2026/2/26)

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 2 PLACES (1 GRANT)

(*) 1 grant funded by Department (DISTAV), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500

(*) 1 place reserved for a CIEP employee

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Marine ecosystem sciences (11669)

Tema di ricerca 2 - Ecology and benthic-pelagic coupling of Central Patagonia fjords marine ecosystem (riservato dipendenti CIEP):

Surname	Name	Pts
1. PÉREZ BASTÍAS	ARANZA LORETO	89 /100

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

Place reserved for an employee:

PÉREZ BASTÍAS ARANZA LORETO (enrolment from 2026/2/24 to 2026/2/26)

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

(*) 1 grant funded by Università degli Studi di Genova, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 18.500.

Course

SCIENCE AND TECHNOLOGY FOR ELECTRICAL ENGINEERING, COMPLEX SYSTEMS FOR MOBILITY

CURRICULUM

Electrical engineering (11673)

Surname	Name	Pts
1. BEYENE	BINYAM TSEHAYNEH	68 /90
2. GHAROONPOUR	FARSHID	65 /90
3. ALI	ASIF	62 /90
4. MANZOOR	MUHAMMAD MOHSIN	58 /90

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

With grant:

GHAROONPOUR FARSHID (enrolment from 2026/2/24 to 2026/2/26)