

Final lists XL cycle

BIOENGINEERING AND ROBOTICS	3
Bioengineering (10768)	3
Bionanotechnology (10769)	4
Robotics and autonomous systems (10770)	5
BIOTECHNOLOGIES IN TRANSLATIONAL MEDICINE.....	6
Cellular and molecular biotechnologies (10771).....	6
Translational and precision medicine (10772)	7
CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING.....	8
Chemical, materials and process engineering (10773).....	8
Chemical, materials and process engineering (10774).....	9
Structural and geotechnical engineering, mechanics and materials (10775).....	10
DIGITAL HUMANITIES. DIGITAL TECHNOLOGIES, THE ARTS, LANGUAGES, CULTURES AND COMMUNICATION	11
Arts, performing arts and multimedia technologies (10776).....	11
LAW	12
Philosophy of law and history of legal culture (10777)	12
International law (commercial, european union and international law) (10778).....	13
Private law (labour, private, private comparative and civil procedural law) (10779).....	14
Public law (administrative, constitutional, criminal, criminal procedural and tax law) (10780).....	15
ECONOMICS AND QUANTITATIVE METHODS	16
Economics and quantitative methods (10781).....	16
COMPUTER SCIENCE AND SYSTEMS ENGINEERING.....	17
Computer Science (10782).....	17
Computer Science (10783).....	19
Systems Engineering (10784).....	20
ENGINEERING OF MODELS, MACHINE AND SYSTEMS FOR ENERGY, ENVIRONMENT AND TRANSPORT	21
Machines and systems for energy, environment and propulsion (10785).....	21
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING.....	22
Technical physics (10786).....	22
Mechanics, measurements and materials (10787)	23
Robotics and mechatronics (10788).....	24
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE	25
Translational haematology (10789)	25
Diseases of the cardiovascular and respiratory systems (10790).....	26
Gerontology, nutrition, and anti-aging medicine (10791).....	27

Translational oncology (10792).....	28
NEUROSCIENCES	29
Clinical and experimental neurosciences (10793)	29
Neurosciences and neurotechnologies (10794)	30
ROBOTICS AND INTELLIGENT MACHINES.....	31
Healthcare and wellness of persons (10795)	31
Hostile and unstructured environments (10796).....	33
Industry 4.0 (10797).....	34
Industry 4.0 (10798).....	37
Inspection and maintenance of infrastructures (10799)	38
HEALTH SCIENCES	39
Nursing (10800).....	39
MARINE SCIENCES AND TECHNOLOGIES	40
Engineering for marine and coastal environments (10801).....	40
Marine ecosystem sciences (10802)	41
SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS	42
Nanosciences (10803).....	42
Chemical sciences and technologies (10804).....	43
SCIENCE AND TECHNOLOGY FOR THE ENVIRONMENT AND TERRITORY (STET)	44
Biology applied to agriculture and to the environment (10805).....	44
SCIENCE AND TECHNOLOGY FOR ELECTRICAL ENGINEERING, COMPLEX SYSTEMS FOR MOBILITY	45
Electrical engineering (10806)	45
SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING.....	46
Electromagnetism, electronics, telecommunications (10807)	46
PAEDIATRIC SCIENCES.....	47
Foetal-perinatal and paediatric pathology (10808)	47
Paediatric specialities (10809).....	48
SOCIAL SCIENCES.....	49
Political thought, society and law (10810)	49
Sociology (10811).....	50
SECURITY, RISK AND VULNERABILITY	51
Management and Security (10812).....	51
Risk and resilience engineering for the natural, industrialized and built environments (10813).....	52
Security and Strategic Studies (10814)	53
HISTORY, ART HISTORY AND ARCHEOLOGY.....	54
History (10815).....	54
Art history (10816)	55
EUROPEAN STUDIES	56
Multilevel governance and fundamental rights (10817)	56

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 1 PLACE

(°) 1 place reserved for employees of Rect4Life S.p.A.

Course
BIOENGINEERING AND ROBOTICS

CURRICULUM
Bioengineering (10768)

Surname	Name	Pts
1. AIELLO	MAURIZIO (withdrawn)*	95 /100
2. RABONI	ELISA	79 /100

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

Place reserved for employees of Rect4Life S.p.A.:
RABONI ELISA

* Letter of withdrawal from the Ph.D. position received on 12 February 2025

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 4 PLACES (4 GRANTS)

(*) 4 grant funded by The Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500.

Course
BIOENGINEERING AND ROBOTICS

CURRICULUM
Bionanotechnology (10769)

Surname	Name	Pts
1. INTERMITE	GABRIELE	95 /100
2. GALBADA LIYANAGE	UMANI SASANKA	85 /100
3. ALGIERI	COSTANZA	80 /100

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

With grant:
INTERMITE GABRIELE
GALBADA LIYANAGE UMANI SASANKA
ALGIERI COSTANZA

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

(*) 1 grant cofunded by Department (DIBRIS), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500

Course
BIOENGINEERING AND ROBOTICS

CURRICULUM
Robotics and autonomous systems (10770)

Surname	Name	Pts
LEOPARDI	FABRIZIO FRANCESCO	86 /100

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

With grant:
LEOPARDI FABRIZIO FRANCESCO

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
BIOTECHNOLOGIES IN TRANSLATIONAL MEDICINE

CURRICULUM
Cellular and molecular biotechnologies (10771)

Surname	Name	Pts
1. FELTRI	VERONICA	82 /100
2. SANFILIPPO	ALESSIO	79 /100

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

With grant:
FELTRI VERONICA

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

(°) 1 position covered with research grant as per the amount foreseen within the SECRET project (“Exploring the therapeutic potential of perinatal cell SECRETomes”) funded in the framework of Marie Skłodowska Curie Action - Doctoral Network 2023 Call

Course
BIOTECHNOLOGIES IN TRANSLATIONAL MEDICINE

CURRICULUM
Translational and precision medicine (10772)

1 GRANT FUNDED BY UNIVERSITÀ DEGLI STUDI DI GENOVA

Surname	Name	Pts
1. FELTRI	VERONICA	82 /100
2. SANFILIPPO	ALESSIO	79 /100

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

With grant:
FELTRI VERONICA

1 POSITION COVERED WITH RESEARCH GRANT

Surname	Name	Pts
CORREIA NUNES	TIAGO ALEXANDRE	86 /100

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

With research grant:
CORREIA NUNES TIAGO ALEXANDRE

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

(°) 1 position reserved for “SMS India Pvt. Ltd.” Employees

Course
CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING

CURRICULUM
Chemical, materials and process engineering (10773)

Surname	Name	Pts
JOSHI	ANSHUL	97 /120

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

Position reserved for “SMS India Pvt. Ltd.” Employees:
JOSHI ANSHUL

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

(*) 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, 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: Study of mechatronic systems, related materials and methods to provide haptic feedback during open surgery simulation.

Course
CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING

CURRICULUM
Chemical, materials and process engineering (10774)

Surname	Name	Pts
1. VELASQUEZ VERGARA	DIEGO ENRIQUE	144,5 /174
2. WELANGALLE	PESALA DULKITH	137,6 /174
3. MANSOURI HABIBABADI	MEYSAM	130,4 /174
4. MIRZA	MEHWISH	129 /174
5. ALLEGRINI	FRANCESCO	120,8 /174
6. KUMAR	ABHISHEK	109,7 /174
7. AKHLAGHI	MOHAMMAD AMIN	107,9 /174

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

With grant:

VELASQUEZ VERGARA DIEGO ENRIQUE

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	SEYEDEH HODA	74,4 /120

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

With grant:

ABDELHAFEZ ABDELRAHMAN EMAD MOHAMED FATHY
LONDRA IRIGOYEN ANABELLA NAIARA

* 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 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 € 17.500

Course
DIGITAL HUMANITIES. DIGITAL TECHNOLOGIES, THE ARTS, LANGUAGES,
CULTURES AND COMMUNICATION

CURRICULUM

Arts, performing arts and multimedia technologies (10776)

Surname	Name	Pts
1. RIDELLA	MATILDE	112 /140
2. CARCHIA	GIANLUCA	102 /140

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

With grant:

RIDELLA MATILDE

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 3 PLACES

(°) 3 positions for graduates holding grants from abroad

Course

LAW

CURRICULUM

Philosophy of law and history of legal culture (10777)

Surname	Name	Pts
1. ADELINO SUAID	RICARDO	75 /100
2. SCARAMELLA MOREIRA	DANIEL	73 /100

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

Positions for graduates holding grants from abroad:

ADELINO SUAID RICARDO
SCARAMELLA MOREIRA DANIEL

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
LAW

CURRICULUM

International law (commercial, european union and international law) (10778)

Surname	Name	Pts
1. ACCARDO	MARIA CHIARA	110 /120
2. ZINNAI	RICCARDO	102 /120
3. ROSA	UMBERTO	100 /120

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

With grant:
ACCARDO MARIA CHIARA

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND EXAM FOR 1 (1 GRANT)

(*) 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 Istituto Gaslini Genova, 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 € 16.500.

Research project: Legal profiles of personnel management in hospital complex institutions.

Course
LAW

CURRICULUM

Private law (labour, private, private comparative and civil procedural law) (10779)

Public selection ended without winners.

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

(*) 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 Istituto Gaslini Genova, 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 € 16.500.

Research project: Public participations and consortia between training enterprises, research and instrumental services at IRCCS

Course
LAW

CURRICULUM

Public law (administrative, constitutional, criminal, criminal procedural and tax law) (10780)

Surname	Name	Pts
1. BETTI	GIANLUCA	135 /150
2. ZINNAI	RICCARDO	114,5 /150
3. BLASI	FILIPPO	110,5 /150

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

With grant:
BETTI GIANLUCA

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
ECONOMICS AND QUANTITATIVE METHODS

CURRICULUM
Economics and quantitative methods (10781)

Surname	Name	Pts
1. VENERUSO	FABIO	90 /120
2. BRUNELLI	CATERINA	88 /120
3. AHMED	ISLAM AHMED SAAD	84 /120
4. NAPPO	IACOPO	82 /120

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

With grant:
VENERUSO FABIO

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 5 PLACES (5 GRANTS)

(*) 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.

(*) 4 grants funded by Department (DIBRIS), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 18.500 and specified below:

- 2 scholarships funded by the ERC-2023-STG project MALIN: “Model-aware learning for imaging inverse problems in fluorescence microscopy”, GA No. 101117133 - CUP D33C24001440006;
- 1 scholarship funded by the project FARE “Reliable and efficient machine learning for inverse problems”, - CUP D33C22001730001;
- 1 scholarship funded by the ERC project “RIDING”, CUP D35F21001290006.

Course
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
Computer Science (10782)

1 GRANT FUNDED BY UNIVERSITÀ DEGLI STUDI DI GENOVA

Surname	Name	Pts
1. DAOU	ZAHRA	120,4 /160
2. PARODI	MONICA	118 /160

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

With grant:
DAOU ZAHRA

4 GRANTS FUNDED BY DIBRIS

Research theme: Optimisation-driven learning for image reconstruction in fluorescence microscopy

Surname	Name	Pts
DANIELE	CHRISTIAN	134 /160

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

With grant:
DANIELE CHRISTIAN

Research theme: Generative model-aware learning for image reconstruction in fluorescence microscopy

Public selection ended without winners.

Research theme: Statistics and Optimization Aspects of Machine Learnings

Name	Pts
PRIYANSHI CHANDRA	131,26 /160

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

With grant:
PRIYANSHI CHANDRA

Research theme: Navigation using model-based and model-free reinforcement learning

Surname	Name	Pts
BENFADHIL	ABDELMALIK	128 /160

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

With grant:
BENFADHIL ABDELMALIK

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

(*) 1 grant funded by PROGRAMMA REGIONALE FONDO SOCIALE EUROPEO+ 2021-2027 PRIORITÀ 2 - ISTRUZIONE E FORMAZIONE - ESO 4.6 (OS-f) in collaboration with and cofunded by Gter S.R.L., subject to approval of the project and its financing; the annual amount of the grant, gross of social security contributions to be paid by the recipient, is € 18,500.
Project: Sensor fusion techniques for real-time precision positioning with 'Galileo' services.

Course
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
Computer Science (10783)

Surname	Name	Pts
PARODI	MONICA	132 /175

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

With grant:
PARODI MONICA

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

(*) 1 grant funded by PROGRAMMA REGIONALE FONDO SOCIALE EUROPEO+ 2021-2027 PRIORITÀ 2 - ISTRUZIONE E FORMAZIONE - ESO 4.6 (OS-f) in collaboration and cofunded by Tarros S.p.A., subject to approval of the project and its financing; the annual amount of the grant, gross of social security contributions to be paid by the recipient, is € 18,500
Project: Optimisation of logistics processes through the use of Artificial Intelligence

Course
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
Systems Engineering (10784)

Surname	Name	Pts
1. LIVANI	ABDOLHAMID	138 /175
2. AHIRAO	HARSHA	110 /175
3. ALI KHIL	MUHAMMAD JALAL	107 /175

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

With grant:
LIVANI ABDOLHAMID

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 1 PLACE

(°) 1 position covered with research grant as per the amount foreseen within the program HORIZON TMA MSCA Doctoral Networks.

Course

ENGINEERING OF MODELS, MACHINE AND SYSTEMS FOR ENERGY, ENVIRONMENT AND TRANSPORT

CURRICULUM

Machines and systems for energy, environment and propulsion (10785)

Surname	Name	Pts
1. ARSHAD	MUBASHAR	4,7 /5
2. MOREDA	GELETA AFESSA	4 /5
3. ANEES	ARSHIA	3,17 /5
4. MIHRETIE	YIRGA MELAK	3,16 /5

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

With research grant:

ARSHAD MUBASHAR

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 € 17.500

Course
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING

CURRICULUM
Technical physics (10786)

Surname	Name	Pts
1. BRINGIOTTI	ANNALISA	142 /160
2. MOREDA	GELETA AFESSA	121 /160
3. ALMASRI	BELAL	119 /160
4. KUSSA	EYOSIYAS YOHANNIS	112 /160

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

With grant:
BRINGIOTTI ANNALISA

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

(*) 1 grant funded by IIT, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 18.500

Course
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING

CURRICULUM
Mechanics, measurements and materials (10787)

Public selection ended without winners.

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 € 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 OWAIS

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 € 19.500

Course
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM
Translational haematology (10789)

Surname	Name	Pts
1. PASCIOCCA	GIANVITO	73,5 /90
2. GARIBOTTO	MATTEO	61 /90
3. RIVA	CAROLA	58 /90
4. MEHTA	PALLAVI	56,5 /90

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

With grant:
PASCIOCCA GIANVITO

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

(*) 1 grant cofunded by MUR/Erasmus Medical Center Rotterdam/DIMI; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 19.500

Course

TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM

Diseases of the cardiovascular and respiratory systems (10790)

Surname	Name	Pts
CAGNAZZO	RACHELE	68 /90

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

With grant:

CAGNAZZO RACHELE

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

Course
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM
Gerontology, nutrition, and anti-aging medicine (10791)

Surname	Name	Pts
DIOCIASI	ANDREA	77 /90

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

Without grant:
DIOCIASI ANDREA

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
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM
Translational oncology (10792)

Surname	Name	Pts
1. GILI	RICCARDO	74,25 /90
2. RAIMONDI	LUCREZIA	72 /90
3. HUSSAIN	MUSARAT	59 /90

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

With grant:
GILI RICCARDO

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

(*) 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 IRCCS Policlinico San Martino under condition of the project and funding approval; the annual gross amount of the grant, including social security expenses to be aid by the recipient, is € 17.500

Research project: Study of the mechanisms of maternal immune activation in mouse models of neurodevelopment

Course
NEUROSCIENCES

CURRICULUM
Clinical and experimental neurosciences (10793)

Surname	Name	Pts
DAPELO	MIRIAM	136,5 /170

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

With grant:
DAPELO MIRIAM

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

(*) 1 grant funded by the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient is € 18,500.00

project: One bioinformatician to study the Evolution of piRNA clusters in neural stem cells and implications for neural diseases

(*) 1 grant funded by the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient is € 17,500.00

project: Drug screening in CTNNB1 syndrome

Course
NEUROSCIENCES

CURRICULUM
Neurosciences and neurotechnologies (10794)

Research theme: One bioinformatician to study the Evolution of piRNA clusters in neural stem cells and implications for neural diseases

Surname	Name	Pts
PREZIOSI	GABRIELE	76 /100

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

With grant:
PREZIOSI GABRIELE

Research theme: Drug screening in CTNNB1 syndrome

Public selection ended without winners.

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 5 PLACES (5 GRANTS)

(*) Research Topic n. 1, 1 grant financed by the DIBRIS Department (ARIA project, Proposal number: 24AARG-NTF-1200708), the annual amount of the grant, gross of social security costs to be paid by the recipient, is € 19,500.

(*) Research Topic n. 2, 1 grant financed entirely by the proposing associated party Campus Bio-Medico University of Rome; (INAIL PR23-PAS-P3 - 3Daid++ project “Protesi di mano ed ausili robotici esoscheletrici a basso costo per bambini e adulti” CUP C83C23001060001); the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 16,500.

(*) Research Topic n. 3, 1 grant financed entirely by the proposing associated party University of Palermo; the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 16,500.

(*) Research Topics n. 4, 1 grants financed by the Italian Institute of Technology (IIT), (Horizon Europe Programme project HARIA (<http://haria-project.eu/> - CUP: J53C22002260006), the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500

(*) Research Topics n. 5, 1 grant financed by the Italian Institute of Technology (IIT) (European projects REGO <https://rego-project.eu/>, CUP J53C22002630006 and Horizon Europe Programme project MAGICIAN (<https://www.magician-project.eu/> - CUP: J53C23002180006), the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500

Course

ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM

Healthcare and wellness of persons (10795)

Research Topics 1: ASSISTIVE ROBOTS FOR ALZHEIMER’S DISEASE – UNIVERSITÀ DEGLI STUDI DI GENOVA

Public selection ended without winners.

Research Topics 2: DESIGN OF CUSTOMIZED LOW-COST HAND PROSTHESIS AND ORTHOSIS – UNIVERSITÀ CAMPUS BIO-MEDICO DI ROMA

Surname	Name	Pts
1. LATINI	GIANMARCO	95 /120
2. KHODABANDEH	SEPEHR	93 /120
3. RAMZAN	MUHAMMAD	82 /120

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

With grant:

LATINI GIANMARCO

**Research Topics 3: SOCIAL ROBOT ASSISTANT FOR INTELLIGENT HEALTH CARE –
UNIVERSITÀ DEGLI STUDI DI PALERMO**

Surname	Name	Pts
1. KHODABANDEH	SEPEHR	90 /120
2. SHABBIR	IQRA	87 /120

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

With grant:

KHODABANDEH SEPEHR

**Research Topics 4: INTELLIGENT END-EFFECTOR EMBODIMENTS AND
AUTONOMOUS MANIPULATION PRINCIPLES FOR IMPAIRED UPPER LIMB ROBOT
ASSISTANCE - ISTITUTO ITALIANO DI TECNOLOGIA**

Surname	Name	Pts
1. LI	CHANGHAO	91 /120
2. DE BONIS	EMANUELE	89 /120
3. KHODABANDEH	SEPEHR	83 /120

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

With grant:

LI CHANGHAO

**Research Topics 5: COGNITIVE ROBOTICS AND LEARNING FOR HUMAN-CENTERED
APPLICATIONS - ISTITUTO ITALIANO DI TECNOLOGIA**

Surname	Name	Pts
1. ALYOUNES	OUSSAMA	99 /120
2. DE BONIS	EMANUELE	90 /120

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

With grant:

ALYOUNES OUSSAMA

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

(*) Research Topic n. 1, 1 grant financed by the Italian Institute of Technology (grant is fully funded by the European Commission, under the Grant Agreement ID 101120727 “PRIMI” <https://primi-project.eu/> CUP: J53C23000740006), the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is of € 19,500

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Hostile and unstructured environments (10796)

Surname Name Pts

- | | | |
|-------------|-------|---------|
| 1. JIAHANG | WU | 92 /120 |
| 2. BERRETTA | DARIA | 87 /120 |

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

With grant:
JIAHANG WU

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

- (*) Research topic no. 1, 2 grants financed by the Italian Institute of Technology (IIT), (Horizon Europe Project Tornado (GA # 101189557) the annual amount of each scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.
- (*) Research topic no. 2, 1 grant financed by the Italian Institute of Technology (IIT) (EU project AUTOMATA – CUP J53C24000960006), the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.
- (*) Research topic no. 5, 1 grant financed by Leonardo S.p.A., the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.
- (*) Research topic no. 6, 1 grant financed by the Italian Institute of Technology (IIT) (Horizon Europe Programme project MAGICIAN (<https://www.magician-project.eu/> - CUP: J53C23002180006), the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.
- (*) Research topic no. 7, 1 grant financed by National Research Council – CNR-STIIMA, the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.
- (*) Research topic no. 8, 1 grant financed by National Research Council – CNR-ISTC, the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 16,500.
- (*) Research topic no. 9, 1 grant co-funded by University of Genova and HE project Sestosenso – CUP D37F22000070006, of which the annual amount of the scholarship, gross of social security costs to be paid by the recipient, is € 19,500.
- (*) Research Topic n. 10, 1 grant financed by the DIBRIS Department (Project PRIN 2022 CONCERTO - A COgNitive arChitecture for sEamless human-Robot inTeractiOn Codice 2022PAK3YF CUP: D53C24003700006), the annual amount of the grant, gross of social security costs to be paid by the recipient, is € 19,500.

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Industry 4.0 (10797)

Research Topic 1: REINFORCEMENT LEARNING AND FOUNDATIONAL MODELS FOR ADAPTIVE CONTROL OF ROBOTS IN UNPREDICTABLE ENVIRONMENTS – ISTITUTO ITALIANO DI TECNOLOGIA (n. 2 positions)

Surname	Name	Pts
1. SONG	MIANZHI	102 /120
2. RODRIGUES	VINAYVIVIAN PEDRICK	97 /120
3. DE BONIS	EMANUELE	81 /120

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

With grant:
SONG MIANZHI
RODRIGUES VINAYVIVIAN PEDRICK

Research Topic 2: SOFT ROBOTICS FOR ARCHEOLOGY – ISTITUTO ITALIANO DI TECNOLOGIA

Surname	Name	Pts
1. PARK	DO WON	101 /120
2. DE BONIS	EMANUELE	86 /120

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

With grant:

PARK DO WON

Research Topic 5: ROBUST AND EFFICIENT ROBOTIC PLATFORMS FOR VERSATILE APPLICATIONS – LEONARDO S.p.A. and C.N.R. STIIMA

Public selection ended without winners.

Research Topic 6: AUTONOMOUS INTERACTION CONTROL FOR HIGH FIDELITY SURFACE TREATMENT TASKS - ISTITUTO ITALIANO DI TECNOLOGIA

Surname	Name	Pts
1. LOVATO	ALESSIO	96 /120
2. KASHMAR	OMAR	91 /120

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

With grant:

LOVATO ALESSIO

Research Topic 7: AI-AUGMENTED CONTROL FOR ROBOTS AND HUMANS TEAMING IN MANUFACTURING- National Research Council – CNR-STIIMA

Surname	Name	Pts
GUARAGNELLA	GIOVANNA	107 /120

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

With grant:

GUARAGNELLA GIOVANNA

Research Topic 8: KNOWLEDGE ENGINEERING FOR COLLABORATIVE ROBOTICS – National Research Council - CNR-ISTC

Surname	Name	Pts
FODERARO	ELISA	95 /120

With grant:
FODERARO ELISA

Research Topic 9: GENERATING WHOLE-BODY AVOIDANCE MOTION THROUGH LOCALIZED PROXIMITY SENSING FOR HUMAN-ROBOT COOPERATIVE OPERATIONS – UNIVERSITÀ DI GENOVA

Surname	Name	Pts
1. BORELLI	SIMONE	110 /120
2. FODERARO	ELISA	105 /120

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

With grant:
BORELLI SIMONE

Research Topic 10: COOPERATIVE MODELS AND CONTROL IN HUMAN-ROBOT COLLABORATION SCENARIOS – UNIVERSITÀ DI GENOVA

Surname	Name	Pts
BERRETTA	DARIA	107 /120

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

With grant:
BERRETTA DARIA

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

(*) 1 grant financed under the REGIONAL PROGRAM EUROPEAN SOCIAL FUND+ 2021-2027 PRIORITY 2 - EDUCATION AND TRAINING - ESO 4.6 (OS-f) in collaboration and with the contribution of Leonardo s.p.a., subject to the approval of the project and related financing; the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.

Project: ADVANCED INTEGRATION OF PERCEPTION AND NAVIGATION SYSTEMS FOR UNSTRUCTURED ENVIRONMENTS IN COORDINATION WITH HUMAN BEINGS – LEONARDO S.P.A. AND UNIVERSITY OF GENOA.

(*) 1 grant financed under the REGIONAL PROGRAM EUROPEAN SOCIAL FUND+ 2021-2027 PRIORITY 2 - EDUCATION AND TRAINING - ESO 4.6 (OS-f) in collaboration and with the contribution of Leonardo s.p.a., subject to approval of the project and its financing; the annual amount of the scholarship, gross of social security contributions to be paid by the recipient, is € 19,500.

Project: HUMAN/ROBOT COLLABORATION IN COOPERATIVE ASSEMBLY TASKS – LEONARDO S.P.A. AND UNIVERSITY OF GENOA

Course

ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM

Industry 4.0 (10798)

Surname	Name	Pts
1. KASHMAR	OMAR	123 /160
2. SABZEVARI	DANIAL	122 /160

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

With grant:

KASHMAR OMAR
SABZEVARI DANIAL

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

(*) Research topic no. 1, 1 grant financed by the Italian Institute of Technology (IIT), the annual amount of the scholarship, gross of social security costs to be paid by the recipient, is € 17,500

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Inspection and maintenance of infrastructures (10799)

Research topic 1: METHODS AND TECHNIQUES FOR ROBOTIZED GRAB SHIP UNLOADERS – UNIVERSITY OF GENOA AND TENOVA SPA

Surname	Name	Pts
MEREU	STEFANO	104 /120

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

With grant:
MEREU STEFANO

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 3 PLACES

- (°) 2 positions reserved for IRCCS Ospedale Policlinico S. Martino (Genova) employees
- (°) 1 position reserved for Azienda Ospedaliera Ordine Mauriziano (Torino) employees

Course
HEALTH SCIENCES

CURRICULUM
Nursing (10800)

Surname	Name	Pts
1. RIZZO	ALESSIO	102 /120
2. MICHELERIO	VIRGINIA	89,5 /120
3. MADDALO	CHIARA	79 /120

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

Positions reserved for IRCCS Ospedale Policlinico S. Martino:

MICHELERIO VIRGINIA
MADDALO CHIARA

Position reserved for Azienda Ospedaliera Ordine Mauriziano:

RIZZO ALESSIO

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

(*) 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 Weather Water Sand Srl, 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: Impact of turbidity currents on submarine infrastructure in a changing climate

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Engineering for marine and coastal environments (10801)

Public selection ended without winners.

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

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

(°) 1 position for graduate holding grant from abroad

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Marine ecosystem sciences (10802)

N° 1 BORSA FINANZIATA DAL DISTAV

Surname	Name	Pts
1. PEZZILLI	CLAUDIA	100 /100
2. SUSTO	LUCA	80,75 /100

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

With grant:

PEZZILLI CLAUDIA

N° 1 POSTO RISERVATO A BORSISTA DI STATO ESTERO

Surname	Name	Pts
CUCCARO	FRANCESCO	95 /100

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

Position for graduate holding grant from abroad:

CUCCARO FRANCESCO

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 5 PLACES (4 GRANTS)

(*) 3 grants funded by IIT, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500

1. Light-emitting diodes based on colloidal quantum dots
2. Rapid Fabrication of Graded Layered Nanomaterials
3. Automated functional nanomaterials discovery

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

4. Photonics and optoelectronics of novel low-dimensional nanomaterials

(°) 1 position for graduates holding grants from abroad

5. Development of hybrid systems for nanomedicine applications

Course

SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS

CURRICULUM

Nanosciences (10803)

Surname	Name	Pts
1. TATARINOV	DANILA	96 /100
2. LIU	DINGCHANG	89 /100
3. CHHIPA	PAWAN	84 /100
4. MAZZA	DAVIDE	80 /100

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

With grant:

TATARINOV DANILA (Photonics and optoelectronics of novel low-dimensional nanomaterials)

CHHIPA PAWAN (Automated functional nanomaterials discovery)

MAZZA DAVIDE (Light-emitting diodes based on colloidal quantum dots)

Position for graduates holding grants from abroad:

LIU DINGCHANG

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

(*) 1 grant funded by DCCI within 2023 ERC Starting Grant CIRCULARIZE, programme Horizon-ERC, GA 101114664, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 18.500

Course
SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS

CURRICULUM
Chemical sciences and technologies (10804)

Surname	Name	Pts
1. CALANDRI	MARIA JOSE	125 /160
2. AMEEN	FAIZA	121 /160
3. AFRAZ	MARRIJ	111 /160
4. MANAHIL	LAIBA	104 /160

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

With grant:
CALANDRI MARIA JOSE

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

(°) 1 position covered with research grant as per the amount foreseen within Doctoral Networks (DN) - HORIZON MSCA 2022-DN-01-01 -Natural Traces

Course

SCIENCE AND TECHNOLOGY FOR THE ENVIRONMENT AND TERRITORY (STET)

CURRICULUM

Biology applied to agriculture and to the environment (10805)

Surname	Name	Pts
1. IANNACCONE	MARCO	99 /120
2. SAHIN	ARZU GUL	94 /120
3. KHAN	FAISAL	93 /120
4. NIAZ	ESHA	87 /120
5. MUNIR	HARIS	85 /120

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

With research grant:

IANNACCONE MARCO

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

(*) 1 grant funded by Department (DITEN), 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 (10806)

Surname	Name	Pts
BHAGAT	SAHIL	86 /90

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

With grant:

BHAGAT SAHIL

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:

PEDROZA DELSIN VINICIUS
UQAILI RABNAWAZ SARMAD

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

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

Course
PAEDIATRIC SCIENCES

CURRICULUM
Foetal-perinatal and paediatric pathology (10808)

Surname	Name	Pts
ZOIA	AGATA	113 /120

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

With grant:
ZOIA AGATA

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

(°) 2 positions reserved for Il Porto dei piccoli employees

Course
PAEDIATRIC SCIENCES

CURRICULUM
Paediatric specialities (10809)

Public selection ended without winners.

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

(*) 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.

(*) 1 grant cofunded by MUR/Department (DISFOR), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500.

Course
SOCIAL SCIENCES

CURRICULUM
Political thought, society and law (10810)

Surname	Name	Pts
1. CAMPODONICO	CAMILLA	154 /180
2. BERLINGIERI	LUDOVICA	152 /180
3. FORNASARO	MARCO	151 /180
4. CAPRETTA	ANNA	146 /180
5. GARDELLA	IRENE	142 /180

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

With grant:

CAMPODONICO CAMILLA
BERLINGIERI LUDOVICA

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
SOCIAL SCIENCES

CURRICULUM
Sociology (10811)

Surname	Name	Pts
1. CAPRETTA	ANNA	76 /100
2. BERTA	GIULIA	72 /100
3. BERTOLLI	SARA	69 /100
4. BERTO	SARA	66,5 /100

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

With grant:
CAPRETTA ANNA

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

(*) 1 grant funded within PROGRAMMA REGIONALE FONDO SOCIALE EUROPEO+ 2021-2027 PRIORITÀ 2 - ISTRUZIONE E FORMAZIONE - ESO 4.6 (OS-f) (in collaboration and co-funded by Fondazione CIMA) under condition to the approval of Ministerial funding; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500. Project: Organizational change and digital transition supporting for a more effective and efficient organization

Course
SECURITY, RISK AND VULNERABILITY

CURRICULUM
Management and Security (10812)

Public selection ended without winners.

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 € 17.500

Course
SECURITY, RISK AND VULNERABILITY

CURRICULUM

Risk and resilience engineering for the natural, industrialized and built environments (10813)

Surname	Name	Pts
1. LONDRA IRIGOYEN	ANABELLA NAIARA	99,74 /120
2. CORONEL	LOURDES MARGARITA	98,45 /120
3. BALA	ISMAIL MUHAMMAD	89,90 /120
4. HEJAZI	MANA	78,12 /120

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

With grant:

LONDRA IRIGOYEN ANABELLA NAIARA

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

(°) 1 position covered with research grant within the new pan-European doctoral network ‘The International Dimensions and Effects of Populism’ (IDEoPOP), which is funded under the European Union’s Horizon Europe – Marie Skłodowska-Curie Actions – Doctoral Networks (MSCA-DN).

Course
SECURITY, RISK AND VULNERABILITY

CURRICULUM
Security and Strategic Studies (10814)

Surname	Name	Pts
1. RZAZADE	KHAYYAM	85 /100
2. MIAJI	MUHAMMAD ZAHIDUL ISLAM	80 /100
3. GAJARDO	MARK ANGELO	69 /100
4. KHAN	IBRAHIM	63 /100

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

With research grant:
RZAZADE KHAYYAM

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

(*) 1 grant funded by Department (DAFIST) within ERC – PatriFem; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500

Course
HISTORY, ART HISTORY AND ARCHEOLOGY

CURRICULUM
History (10815)

Surname	Name	Pts
BOIANI	LUCREZIA	104 /120

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

With grant:
BOIANI LUCREZIA

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

(°) 2 places reserved to employees of SOLIDARIETA' E LAVORO soc coop sociale – onlus

Course
HISTORY, ART HISTORY AND ARCHEOLOGY

CURRICULUM
Art history (10816)

Surname	Name	Pts
BOERO	GABRIELE	113 /120

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

Places reserved to employees of SOLIDARIETA' E LAVORO:
BOERO GABRIELE

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

(°) 1 position reserved for CNP UniCredit Vita S.P.A. employees

Course
EUROPEAN STUDIES

CURRICULUM
Multilevel governance and fundamental rights (10817)

Surname	Name	Pts
SILVESTRO	ANGELA	83 /120

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

Position reserved for CNP UniCredit Vita S.P.A. employees:
SILVESTRO ANGELA