Final lists XLI cycle

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

(*) Research topic n. 1: 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
(*) Research Topic n. 2: 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 € 19.500

Course
BIOENGINEERING AND ROBOTICS

CURRICULUM
Bionanotechnology (11643)

Surname	**Name**	**Pts**
1. BERTACCA	ANDREA	80 /100

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

With grant:
 BERTACCA   ANDREA

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

(*) 2 grants 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
BIOENGINEERING AND ROBOTICS

CURRICULUM
Robotics and autonomous systems (11644)

Surname	**Name**	**Pts**
1. MUNARI	SUSANNA	92 /100
2. FANG	ZHOU	90 /100
3. RAYATI	KEYHAN	85 /100
4. MORSY	YOUSSIEF	82 /100
5. ATHMANI	WAFA	80 /100
6. CECCARELLO	COSTANZA	79 /100
7. RAZAVI	SEYED EMAD	72 /100
8. PARAFKANDE HAGHIGHI	SOLMAZ	71 /100

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

With grant:
MUNARI   SUSANNA
FANG   ZHOU

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

(*) 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 (11645)

Surname	**Name**	**Pts**
1. PÉREZ MARTÍNEZ	GERARDO	70 /120

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

With grant:
PÉREZ MARTÍNEZ   GERARDO

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 enroll conditionally to further verification of requirements:

Positions for graduates holding grants from abroad:

LINHARES JUNIOR	JOAO
AZAMBUJA UJACOW MARTINS	TATIANA
ZULIFIQAR	HINA
SANTOS	AGUSTINA
LOUREIRO OCÁRIZ ALMIRÃO	CLAUDIA
FONTICIELHA DE ROSE	EDUARDO

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

(*) 1 grant funded by Regione Liguria, Ufficio Programmazione; 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 (11647)

Surname	**Name**	**Pts**
1. ISOLABELLA	FILIPPO	84 /100
2. DI MEO	ROBERTO	82 /100
3. NEGRI RAVERA	BORIS	80 /100
4. IQBAL	ABDUR REHMAN	76 /100

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

With grant:
ISOLABELLA   FILIPPO

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

(*) 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 € 19.500

Course
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
Computer Science (11648)

Surname	**Name**	**Pts**
1. ROCCATELLO	MATTIA	156 /160

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

With grant:
ROCCATELLO   MATTIA

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 1 PLACE

(*) 1 position with research assignments within Program HORIZON TMA MSCA Doctoral Networks.

Course
MODELS, MACHINES AND SYSTEMS ENGINEERING FOR ENERGY, THE ENVIRONMENT AND TRANSPORT

CURRICULUM
Machines and systems for energy, environment and propulsion (11649)

	Surname	**Name**	**Pts**
1.	KARAKASIS	GEORGIOS	4,48 /5
2.	SONG	MEIHUI	4,29 /5
3.	MASSINE	MAMACHE	4,21 /5
4.	SAEDI	ALI	4,12 /5
5.	MISIAS	ACHILLEAS	3,20 /5
6.	VERMA	RAJAT	3,04 /5

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

Position with research assignments:
KARAKASIS   GEORGIOS

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

(*) 1 grant funded by Ansaldo Spa, 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 (11650)

Surname	Name	Pts	
1. VERARDO	LUCA	110	/160

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

With grant:
VERARDO   LUCA

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

(*) 1 place reserved to foreign state fellows

Course
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING

CURRICULUM
Robotics and mechatronics (11651)

 Surname   Name   Pts
 1. HARB LAYAN 105 /160

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

Place reserved to foreign state fellows:
 HARB   LAYAN

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

(*) 1 place reserved to employees of Sitav Spa

<div align="center">
Course
MECHANICAL, ENERGY AND MANAGEMENT ENGINEERING

CURRICULUM
Technologies and plants (11652)
</div>

Public selection ended without winners.

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

(*) 1 grant funded by the Department (DIMA), with funds from the project AFOSR, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500.
(*) 1 grant funded by the Regione Liguria, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500.

Course
MATHEMATICS AND APPLICATIONS

CURRICULUM
Mathematical methods for data analysis (11653)

1 GRANT FUNDED BY THE DEPARTMENT (DIMA)

Surname	**Name**	**Pts**	
1. PICCALUGA	LUCA	190	/200
2. GHORBAN ZADEH	YOUNES	152	/200
3. MAHTISHAM	MUHAMMAD	143	/200

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

With grant:
 PICCALUGA   LUCA

1 GRANT FUNDED BY THE REGIONE LIGURIA

Surname	**Name**	**Pts**	
1. BRESSAN	MARCO	185	/200
2. GHAROONPOUR	FARSHID	161	/200

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

With grant:
 BRESSAN   MARCO

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

Course
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM
Diseases of the cardiovascular and respiratory systems (11654)

Surname	**Name**	**Pts**
1. COSTA	PAOLO	73 /90

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

Without grant:
 COSTA   PAOLO

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

(*) 1 grant funded by Department (DIMI) within the EU-funded project Aircare (Horizon
101137426); the annual gross amount of the grant, including social security expenses to be paid by
the recipient, is € 16.500
Title of the funded project: Early diagnosis of the upper aerodigestive tract tumors: from
bioendoscopy to artificial intelligence
(*) 1 place reserved for an employee of IRCCS Ospedale Policlinico San Martino

Course
TRANSLATIONAL AND CLINICAL INTERNAL MEDICINE

CURRICULUM
Translational oncology (11655)

Surname	**Name**	**Pts**	
1. BELLINI	ELISA	69,25	/90
2. CARGANICO	GIACOMO	60,50	/90

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

With grant:
BELLINI ELISA

Place reserved for an employee:
CARGANICO GIACOMO

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

(*) 2 grants 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 € 19.500
(*) 2 grants 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

Course
NEUROSCIENCES

CURRICULUM
Neurosciences and neurotechnologies (11656)

Surname	Name	Pts
1. ASTORRI	MARIA LUCIA	70 /100

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

With grant:
ASTORRI   MARIA LUCIA

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

(*) Research Topic n. 1, 1 grant funded by the National Research Council of Italy, CNR-STIIMA, the annual amount of the grant, gross of social security contributions payable by the recipient, is € 16.500.

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Agrifood (11657)

Research Topic #1
HARNESSING ROBOTICS AND AI FOR IN-FIELD CROP MONITORING AND ASSESSMENT – CNR-STIIMA

Surname	**Name**	**Pts**
1. PARADISO	MICHELE	108 /120

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

With grant
 PARADISO MICHELE

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

(*) Research Topic 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 Topic n. 3, 1 grant funded by the University of Cagliari, the annual amount of the grant, gross of social security contributions payable by the recipient is € 16.500.

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Autonomous Systems (11658)

Research Topic #1
SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY – AI4I

Public selection ended without winners.

Research Topic #2
GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS - AI4I

Public selection ended without winners.

Research Topic #3
SECURITY AND RESILIENCE OF NETWORKED DYNAMICAL SYSTEMS UNDER ADVERSARIAL CONDITIONS – UNIVERSITY OF CAGLIARI

Surname	Name	Pts
1. DENG	QIN	91 /120

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

With grant
 DENG QIN

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

(*) Research Topics n. 1, 1 grant funded by Scuola Superiore Sant'Anna (Project INAIL: PR23-PAS-P4 – ADJOINT2 Sensorised osseointegrated implants for the treatment of hand finger amputations CUP: E57G23000160005) the annual amount of the grant, gross of social security contributions payable by the recipient, is € 19.500.

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Healthcare and wellness of persons (11659)

Research Topic #1
TOUCH SENSING AND AI – SCUOLA SUPERIORE SANT'ANNA

Surname	Name	Pts	
1. GALLO	EMILIANO	104	/120
2. AMIRKALALI	SEYEDEHMEHRNAZ	92	/120
3. SALEHI AHMADABAD	ALI	90	/120
4. KHAN	HARRIS	88	/120
5. SINGH	AKSHAY	82	/120
6. KOMOLAFE	ELISHA	80	/120

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

With grant:
GALLO EMILIANO

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 #1
RIEMANNIAN GEOMETRY IN REINFORCEMENT LEARNING - AI4I

Surname	Name	Pts
1. MORONI	CLAUDIO	102 /120
2. GERVINO	FRANCESCO	94 /120
3. ROJAS RODRIGUEZ	MIGUEL	92 /120

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

With grant:
 MORONI CLAUDIO

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 enroll conditionally
to further verification of requirements:**

With grant:
GE HANWEN

Research Topic #3
ELECTROSTATIC ZIPPING TRANSDUCERS FOR UNDERWATER OPERATION –
UNIVERSITY OF TRENTO

Public selection ended without winners.

Research Topic #4
ADVANCED NAVIGATION AND PERCEPTION FOR MOBILE ROBOTS AND COBOTS IN
COMPLEX NAVAL ENVIRONMENTS – FINCANTIERI S.p.A.

Surname	Name	Pts
1. SEVILLANO COLINA	KIMBERLY GRACE	96 /120
2. RAZAVI	SEYED EMAD	92 /120
3. GANDHI	ANANYA	80 /120

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

With grant:
SEVILLANO COLINA KIMBERLY GRACE

Research Topic #5
NEUROMORPHIC ACTIVE EXPLORATION – ITALIAN INSTITUTE OF TECHNOLOGY

Public selection ended without winners.

Research Topic #6

LEARNING ADAPTIVE ROBOTIC BEHAVIOR FOR MANIPULATION IN UNSTRUCTURED ENVIRONMENTS – ITALIAN INSTITUTE OF TECHNOLOGY

Surname	Name	Pts
1. DONATO	FRANCESCO	100 /120
2. PAEZ FRANCO	JAVIER	93 /120
3. SQUITIERI	BENIAMINO	90 /120

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

With grant:
DONATO FRANCESCO

Research Topic #7

MECHATRONIC DESIGN AND END-EFFECTOR DEVELOPMENT FOR INSPECTION AND MAINTENANCE MOBILE ROBOTS – ITALIAN INSTITUTE OF TECHNOLOGY

Surname	Name	Pts
1. DUDDU	SAI SRIRAM	102 /120
2. MATTHIEU	COTSAFTIS-GARNIER	91 /120
3. MEMON	YUMNA	86 /120

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

With grant:
DUDDU SAI SRIRAM

Research Topic #8

AERIAL DRONES FOR AUTONOMOUS INSPECTION OF PHOTOVOLTAIC PLANTS-UNIVERSITY OF GENOVA

Surname	Name	Pts
1. ROCCA	GIOVANNI	104 /120
2. FRANCISCO AGUSTIN	ERIK	97 /120

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

With grant:
ROCCA GIOVANNI

Research Topic #9
ADVANCED NAVIGATION AND GUIDANCE SYSTEMS FOR AUTONOMOUS MARINE ROBOTS- DIBRIS, UNIVERSITY OF GENOVA

Surname	Name	Pts
1. SORGE	MARCELLO	101 /120

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

With grant:
SORGE MARCELLO

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

(*) Research topic n. 1 1 grant funded by WE SII S.r.l., the annual amount of the grant, gross of social security contributions payable by the recipient, is € 16.500.
(*) Research topic n. 2 1 grant funded 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 scholarship, gross of social security contributions to be paid by the recipient, is € 19.500.

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Inspection and maintenance of infrastructures (11661)

Research topic #1
COMPUTER VISION AND AI APPLICATIONS FOR REMOTE SENSING OF PHOTOVOLTAIC PLANTS – WE SII S.r.l.

Public selection ended without winners.

Research topic #2
COOPERATIVE MODELS AND CONTROL IN HUMAN-ROBOT COLLABORATION SCENARIOS – UNIVERSITY OF GENOVA

Surname	Name	Pts
1. BOSCARINI	GABRIELE	99 /120
2. BENYAHIA	AYMEN	82 /120
3. DOUCENE	RAYANE	80 /120

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

With grant:
BOSCARINI   GABRIELE

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

(*) Research topic no. 1, 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

Course
ROBOTICS AND INTELLIGENT MACHINES

CURRICULUM
Mobility and autonomous vehicles (11662)

Research topic #1
RESILIENT SEMANTIC-DRIVEN NAVIGATION FOR MOBILE ROBOTIC PLATFORMS – ITALIAN INSTITUTE OF TECHNOLOGY

Surname	**Name**	**Pts**
1. PASSAMANO	VALERIO	105 /120
2. JIA	ZHIYUAN	90 /120

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

With grant:
 PASSAMANO VALERIO

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 enroll conditionally to further verification of requirements:

Position reserved for employees:
LIMONGELLI ALESSANDRO

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

(*) 1 position reserved for IRCCS Policlinico San Martino employees

Course
HEALTH SCIENCES

CURRICULUM
Forensic and occupational medicine (11664)

Surname Name   Pts
1. GESU ELISA 87 /120

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

Position reserved for employees:
 GESU ELISA

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

(*) 1 position reserved for Fondazione IRCCS Policlinico San Matteo employees

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Course
HEALTH SCIENCES

CURRICULUM
Nursing (11665)

</div>

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 € 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 enroll conditionally to further verification of requirements:

With grant:
SUGOZU   SEYMA

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

(*) 1 grant funded by CETENA S.p.A., the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500

Course
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
Naval architecture and marine engineering - Marine technologies (11667)

Public selection ended without winners.

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 enroll conditionally to further verification of requirements:

Place reserved to an employee:
 ROGGERO   GINEVRA

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 1 - Stime biofisiche di capitale naturale in ambienti marino costieri e sostenibilità dell'attività di subacquea ricreativa e di altre attività antropiche connesse a tali ambienti.

Surname	Name	Pts
1. FARINA	LORENA	95 /100
2. LO VERSO	GIAN LUCA	87 /100
3. SIRTORI	MARTINA	74 /100

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

With grant:
FARINA LORENA

Tema di ricerca 2 - Ecology and bentho-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 enroll conditionally to further verification of requirements:

Place reserved for an employee:
PÉREZ BASTÍAS ARANZA LORETO

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 6 PLACES (6 GRANTS)

(*) 4 grants funded by funded by IIT, from IRIDE Advanced Grant ID FIS-2023-03302, CUP J53C25000570001, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 19.500 (research themes 1-4).
(*) 2 grants funded by funded by IIT, from the 2023 ERC Consolidator Grant EVA GA #101124411, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 19.500 (research theme 5).

Course
SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS

CURRICULUM
Nanosciences (11670)

Surname	**Name**	**Pts**
1. WANG	TENGSHUNZI	86 /100
2. POLYGENIS	DIMITRIOS	84,5 /100
3. CHEN	KEXIN	82 /100
4. CHAUDHARI	ABHISHEK SHASHIKANT	75 /100
5. KOROMA	ACHMED SAMUEL	74 /100
6. DATTA	PARTH	71 /100

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

With grant:

WANG	TENGSHUNZI
POLYGENIS	DIMITRIOS
CHEN	KEXIN
CHAUDHARI	ABHISHEK SHASHIKANT CHAUDHARI
KOROMA	ACHMED SAMUEL
DATTA	PARTH

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

(*) 1 grant funded by BeDimensional S.p.A. The annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500

Course
SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS

CURRICULUM
Science and technology of materials (11671)

Surname	Name	Pts	
1. VENUGOPAL	SARASWATHY	89,5	/120
2. ALI	UZMA	85,5	/120

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

With grant:
 VENUGOPAL SARASWATHY

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

(*) 1 grant funded by Nanophoria srl. The annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 17.500.

Course
SCIENCES AND TECHNOLOGIES OF CHEMISTRY AND MATERIALS

CURRICULUM
Chemical sciences and tecnologies (11672)

Surname	Name	Pts
1. ARONI	ALESSIO	124,4 /160
2. HOSSEINGHOLIAN	AREZOO	122,4 /160
3. VECCHIO	NIVES	116 /160
4. SHAHID	MUHAMMAD HUNAIN	112 /160
5. KHAN	BILAWAL	106 /160
6. TAMI WANDA	MODESTE	105 /160

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

With grant:
 ARONI ALESSIO

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 enroll conditionally to further verification of requirements:

With grant:
  BEYENE   BINYAM TSEHAYNEH

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

(*) 1 place reserved to employees of Shaoxing People's Hospital (Cina)

Course
SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING

CURRICULUM
Computational vision, automatic recognition and learning (11674)

Public selection ended without winners.

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
Endocrinology and diabetology (11675)

Surname	**Name**	**Pts**
1. SCAGLIONE	MARCO	117 /120

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

With grant:
SCAGLIONE MARCO

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

(*) 1 position reserved for IRCCS Istituto Giannina Gaslini employees.

Course
PAEDIATRIC SCIENCES

CURRICULUM
Paediatric specialities (11676)

Surname	Name	Pts
1. MARENGO	LORENZA	113 /120

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

Position reserved for employees:
 MARENGO LORENZA

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

(*) 1 grant funded by National Cybersecurity Agency (ACN), Project: "CyberTrainNG: a framework for the assessment and design of cybersecurity training and education programmes", CUP: D33C25001040001, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 19.500

(°) 1 place reserved for the Institute for Educational Technology of the National Research Council (CNR-ITD) employee

Course
SECURITY, RISK AND VULNERABILITY

CURRICULUM
Cybersecurity and Reliable Artificial Intelligence (11677)

N. 1 BORSA FINANZIATA DALL'AGENZIA PER LA CYBERSICUREZZA NAZIONALE (ACN)

Public selection ended without winners.

1 POSTO RISERVATO CNR-ITD

Surname	Name	Pts
1. CARUSO	GIOVANNI PAOLO	100 /120

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

Place reserved for an employee:
CARUSO   GIOVANNI PAOLO

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

(*) 1 position reserved for employees of Redelfi Spa

Course
EUROPEAN STUDIES

CURRICULUM
Multilevel governance and fundamental rights (11684)

Surname   Name   Pts
1. RANAZZI STEFANO 106 /120

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

Position reserved for employees:
 RANAZZI STEFANO

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

(*) 1 grant MUR/Department co-funded by Ansaldo Energia, the annual amount of the scholarship,
gross of social security contributions payable by the recipient, is €16,500

Course
EUROPEAN STUDIES

CURRICULUM
European economic and social policies (11678)

Surname   Name   Pts
1. DRAGO ALESSIO 92 /120

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

With grant:
 DRAGO ALESSIO

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

(*) 1 place reserved for employees of AREL in Rome

Course
EUROPEAN STUDIES

CURRICULUM
History of the idea of europe and of european integration (11679)

Surname	Name	Pts
1. AMBROSONE	TULLIO	113 /120

Place reserved for employees:
AMBROSONE TULLIO