

Final lists XXXVII cycle

Call issued by Chancellor Decree No. 4067 del 20 September 2021

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

- 6 grants funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00

Course in
BIOENGINEERING AND ROBOTICS

CURRICULUM
Advanced and humanoid robotics (8860)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. PEROTTO | MATTEO | 94 /100 |
| 2. DELEHELLE | DONATIEN | 91 /100 |
| 3. JIANG | JINGCHENG | 78 /100 |

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

With grant:

PEROTTO MATTEO
DELEHELLE DONATIEN
JIANG JINGCHENG

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

- 1 grant funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.

Course in
BIOENGINEERING AND ROBOTICS

CURRICULUM
Bionanotechnology (8861)

Public selection ended without winners because no candidate was eligible.

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

- 1 grant funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.

Course in
BIOENGINEERING AND ROBOTICS

CURRICULUM

Cognitive robotics, interaction and rehabilitation technologies (8862)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. SHAFIQUE | SHEHZAIB | 98 /100 |
| 2. TATA | FABRIZIO | 93 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
SHAFIQUE SHEHZAIB

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

- 1 position covered with research grant as per the amount foreseen within the European project H2020-MSCA-COFUND-2020 “CLOE - Training to complexity: multidisciplinary approaches to rural and mountain sustainable development and conservation” GA n. 101034449.

Course in
CIVIL, CHEMICAL AND ENVIRONMENTAL ENGINEERING

CURRICULUM

Fluid dynamics and environmental engineering (8863)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. PARVEZ | IRAM | 84 /100 |
| 2. ANWAR | AYESHA | 80 /100 |
| 3. ALI | MUHAMMAD | 77 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

Position covered with research grant (CLOE project):

PARVEZ IRAM

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

- 1 position covered with research grant as per the amount foreseen within the European project H2020-MSCA-COFUND-2020 “CLOE - Training to complexity: multidisciplinary approaches to rural and mountain sustainable development and conservation” GA n. 101034449.

Course in
ECONOMICS AND POLITICAL ECONOMY

CURRICULUM
Economics and political economy (8864)

| Surname | Name | Pts |
|----------------|---------------|------------|
| 1. ALI | AMJAD | 83 /100 |
| 2. ASIF | BUSHRA SANIRA | 81 /100 |
| 3. KOUSAR | NOREEN | 80 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

Position covered with research grant (CLOE project):
ALI AMJAD

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

- 1 position covered with research grant as per the amount foreseen within the European project H2020-MSCA-COFUND-2020 “CLOE - Training to complexity: multidisciplinary approaches to rural and mountain sustainable development and conservation” GA n. 101034449.

Course in
PHILOSOPHY

CURRICULUM
Ethics and Political Theory (8865)

| Surname | Name | Pts |
|----------------|----------------|------------|
| 1. EZUGWU | RITA OGOCHUKWU | 82 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

Position covered with research grant (CLOE project):
EZUGWU RITA OGOCHUKWU

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

- 1 grant funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.

Course in
PHYSICS AND NANOSCIENCES

CURRICULUM
Physics (8866)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. KAUSHIK | RAVI | 73 /100 |
| 2. ALI | LIAQAT | 70 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
KAUSHIK RAVI

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

- 3 grants funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.

Course in
PHYSICS AND NANOSCIENCES

CURRICULUM
Bio-Nanoscience (8867)

| Surname | Name | Pts |
|----------------|---------------|------------|
| 1. BINI | GIORGIO | 93 /100 |
| 2. ALAMPI | MANUELA MARIA | 87 /100 |

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

With grant:

BINI GIORGIO
ALAMPI MANUELA MARIA

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

- 2 grants funded by the University, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15.343,28.
- 2 grants funded by LEONARDO S.p.A., the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500.

Course in
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
Computer science (8868)

2 grants funded by the University

| Surname | Name | Pts |
|----------------|-------------|-------------|
| 1. TOUIJER | LARBI | 120,79 /160 |
| 2. MOCHI | MARCO | 120 /160 |
| 3. REHMAN | ANWAR UR | 114,25 /160 |
| 4. RAFIQUE | HAMAAD | 107 /160 |
| 5. KHAN | FAUZIA | 103 /160 |
| 6. HASSAN | CH ANWAR UL | 97,05 /160 |

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

With grant:

TOUIJER LARBI
MOCHI MARCO

2 grants funded by LEONARDO S.p.A.

Public selection ended without winners because no candidate was eligible.

SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 1 PLACE

- 1 position covered with research grant as per the amount foreseen within the European project: MSCA-ITN-2020 "INSpiring Pressure gain combustion Integration, Research, and Education" (INSPIRE).

Course in
ENGINEERING OF MODELS, MACHINES AND SYSTEMS FOR ENERGY, ENVIRONMENT
AND TRANSPORT

CURRICULUM

Machines and Systems for Energy, Environment and Propulsion (8870)

| Surname | Name | Pts |
|--------------------|-----------------------|------------|
| 1. DUBEY | ABHISHEK | 4,1 /5 |
| 2. MATABISHI | PACIFIQUE KOSHIKWINJA | 4 /5 |
| 3. UL-HASSAN | SHAHEER | 3,5 /5 |
| 4. MUHAMMAD WAHEED | AZAM | 3,3 /5 |
| 5. RIAZ | MUHAMMAD TANVEER | 3,3 /5 |
| 6. MUMTAZ | HAMZA | 3,1 /5 |
| 7. SOOMAR | ARSALAN MUHAMMAD | 3 /5 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

1 position covered with research grant:

DUBEY ABHISHEK

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

- 1 grant funded by the University, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15.343,28.

Course in
EXPERIMENTAL MEDICINE

CURRICULUM

International Curriculum in Pharmacology and Toxicology (8871)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. TADDEUCCI | ALICE | 91 /120 |
| 2. BAGHERLOU | NAZANIN | 77,4 /120 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:

TADDEUCCI ALICE

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

- 1 place reserved for employees of Fondazione IRCCS Istituto Neurologico “Carlo Besta”

Course in
HEALTH SCIENCES

CURRICULUM
Nursing (8872)

| Surname | Name | Pts |
|----------------|--------------|------------|
| 1. Gammone | Mariarosaria | 87,5 /120 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

**1 place reserved for employees of Fondazione IRCCS Istituto Neurologico “Carlo Besta”:
Gammone Mariarosaria**

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

- 1 grant funded by Centro ISME on the research theme: Marine robotics team for area exploration and monitoring. The annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15.343,28.
- 1 grant cofunded by Ente Parco nazionale delle Cinque Terre, Promostudi di La Spezia, Camera di commercio Riviera di Liguria, RINA Services S.p.A. The annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15.343,28.

Course in
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM

Naval Architecture and Marine Engineering - Marine Technologies (8873)

1 grant cofunded by Ente Parco nazionale delle Cinque Terre, Promostudi di La Spezia, Camera di commercio Riviera di Liguria, RINA Services S.p.A.:

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. MALOBERTI | LUCA | 70 /90 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
MALOBERTI LUCA

1 grant funded by Centro ISME:

Public selection ended without winners because no candidate was eligible.

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

- 6 grants funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.

Course in
SCIENCE AND TECHNOLOGY OF CHEMISTRY AND MATERIALS

CURRICULUM
Nanochemistry (8874)

| Surname | Name | Pts |
|------------------------------|-------------------|------------|
| 1. PANANGATTIL MURALEEDHARAN | ANJANA | 91 /100 |
| 2. FARAJI | MEHRDAD | 86 /100 |
| SABIR | AMNA | 86 /100 |
| WANG | QI | 86 /100 |
| 5. QAHTAN | BASEM AMEEN AHMED | 82 /100 |
| 6. RIZZO | GIUSY MARIA RITA | 80 /100 |
| 7. PREDEINA | ALEKSANDRA | 77 /100 |
| 8. KHAN | RABIA | 71 /100 |

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

With grant:

| | |
|---------------------------|-------------------|
| PANANGATTIL MURALEEDHARAN | ANJANA |
| FARAJI | MEHRDAD |
| SABIR | AMNA |
| WANG | QI |
| QAHTAN | BASEM AMEEN AHMED |
| RIZZO | GIUSY MARIA RITA |

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

- 1 grant funded by Phase Motion Control S.p.A.; the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.
- 1 place reserved to scholarship holders within the international mobility program: H2020-MSCA-ITN-2020: NanoPaInt – Dynamics of dense nanosuspensions: a pathway to novel functional materials).

Course in
SCIENCE AND TECHNOLOGY OF CHEMISTRY AND MATERIALS

CURRICULUM
Chemical Sciences and Technologies (8875)

| Surname | Name | Pts |
|---------------------|--------------------|------------|
| 1. MEI | HANXIN | 139 /160 |
| 2. NAVARRO ARREBOLA | IVÁN | 138 /160 |
| 3. NIAZI | KIFAYAT ULLAH KHAN | 131 /160 |

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

With grant:
MEI HANXIN

Place reserved to scholarship holders within the international mobility program:
NAVARRO ARREBOLA IVÁN

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

- 1 grant funded by Foundation of the Italian Institute of Technology (IIT), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 16.500,00.
- 1 position covered with research grant as per the amount foreseen within the European project H2020-MSCA-COFUND-2020 “CLOE - Training to complexity: multidisciplinary approaches to rural and mountain sustainable development and conservation” GA n. 101034449.

Course in
SCIENCE AND TECHNOLOGY FOR THE ENVIRONMENT AND TERRITORY (STET)

CURRICULUM
Biology applied to Agriculture and to the Environment (8876)

1 grant funded by Foundation of the Italian Institute of Technology (IIT)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. ZEAITER | LAMA ZEINAB | 94,25 /120 |
| 2. ZECCHILLO | ALESSANDRA | 92,75 /120 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
ZEAITER LAMA ZEINAB

Position covered with research grant (CLOE project)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. DONI | LUCIA | 80 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

Position covered with research grant (CLOE project):
DONI LUCIA

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

- 1 grant funded by Agenzia per la Coesione territoriale (Fondo per lo sviluppo e la coesione), under condition to the approval of project and funding. The gross annual amount of the scholarship is € 15.343,28 including social security contributions charged to the scholarship recipient.
- 1 place reserved to employee of Istituto Nazionale di Geofisica e Vulcanologia (INGV).

Course in
SCIENCE AND TECHNOLOGY FOR THE ENVIRONMENT AND TERRITORY (STET)

CURRICULUM
Earth Sciences (8877)

| Surname | Name | Pts |
|----------------|---------------|-------------|
| 1. LORENZETTI | ALESSIO | 112 /129 |
| 2. PALMIERI | LOLA | 104,63 /120 |
| 3. EL SEREFI | KARIM LORENZO | 95,5 /120 |

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

With grant:
PALMIERI LOLA

Place reserved to employee of Istituto Nazionale di Geofisica e Vulcanologia (INGV):

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. LORENZETTI | ALESSIO | 112 /120 |

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

- 1 grant funded by Agenzia per la Coesione territoriale (Fondo per lo sviluppo e la coesione), under condition to the approval of the project and funding. The gross annual amount of the scholarship is € 15.343,28 including social security contributions charged to the scholarship recipient.

Course in
SECURITY, RISK AND VULNERABILITY

CURRICULUM
Risk, Climate Change and Sustainable Development (8878)

| Surname | Name | Pts |
|----------------|-------------|------------|
| FACCIOLO | MARCO | 68 /100 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
FACCIOLO MARCO

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

- 1 grant funded by Fondazione Ansaldo on the theme “The evolution of occupational welfare as strategy for the development of the 'corporate identity': the case-study of Ansaldo”, the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15.343,28.

Course in
HISTORY, ART HISTORY AND ARCHEOLOGY

CURRICULUM
History (8879)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. FAZZINI | MATTEO | 99,5 /120 |
| 2. EL GHARRAS | ISMAIL | 96 /120 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
FAZZINI MATTEO

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

- 1 grant funded by Agenzia per la Coesione territoriale (Fondo per lo sviluppo e la coesione), under condition to the approval of the project and funding. The gross annual amount of the scholarship is € 15.343,28 including social security contributions charged to the scholarship recipient.
- 1 position covered with research grant as per the amount foreseen within the European project H2020-MSCA-COFUND-2020 “CLOE - Training to complexity: multidisciplinary approaches to rural and mountain sustainable development and conservation” GA n. 101034449.

Course in
HISTORY, ART HISTORY AND ARCHEOLOGY

CURRICULUM
Archeology (8880)

1 grant funded by Agenzia per la Coesione territoriale (Fondo per lo sviluppo e la coesione)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. PIU | CATERINA | 104,5 /120 |
| 2. SCOZ | JACOPO | 96,5 /120 |
| 3. REPETTO | ADELE | 96 /120 |

The following candidate is declared winner of the public exam conditionally to further verification of requirements:

With grant:
PIU CATERINA

Position covered with research grant (CLOE project):

Public selection ended without winners because no candidate was eligible.

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

- 1 place reserved to employee of Decima Europe Srl
- 1 place reserved to employee of Brandnew Promoter Pte ltd

Course in
STRATEGIC ENGINEERING

CURRICULUM
Strategic Engineering (8881)

| Surname | Name | Pts |
|----------------|-------------|------------|
| 1. BUCCHIANICA | LUCA | 85 /100 |
| 2. MONACI | PIERFILIPPO | 84 /100 |

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

1 place reserved to employee of Decima Europe Srl:

Surname Name
MONACI PIERFILIPPO

1 place reserved to employee of Brandnew Promoter Pte ltd:

Surname Name
BUCCHIANICA LUCA