Final lists XXXV cycle

Call issued by Chancellor Decree No. 3999 of 24.09.2019

BIOENGINEERING AND ROBOTICS ................................................................. 2
ADVANCED AND HUMANOID ROBOTICS (7902) ........................................ 2

COMPUTER SCIENCE AND SYSTEMS ENGINEERING ........................................ 3
COMPUTER SCIENCE (7897) ........................................................................ 3
SYSTEMS ENGINEERING (7898) .................................................................. 4
SECURE AND RELIABLE SYSTEMS (7899) ................................................... 5

MARINE SCIENCES AND TECHNOLOGIES ..................................................... 6
NAVAL ARCHITECTURE AND MARINE ENGINEERING -MARINE TECHNOLOGIES (7900) .......... 6

SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING ...... 7
COMPUTATIONAL VISION, AUTOMATIC RECOGNITION AND LEARNING (7901) ............... 7
SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS FOR 2 PLACES (2 GRANTS)

- 2 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 (7902)

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

<table>
<thead>
<tr>
<th>Surname</th>
<th>Name</th>
<th>Pts</th>
</tr>
</thead>
<tbody>
<tr>
<td>ZHANG</td>
<td>Yifang</td>
<td>98</td>
</tr>
</tbody>
</table>

With grant:
ZHANG   Yifang
SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 3 PLACES (1 GRANT)

- 1 grant funded by DIBRIS. The annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15,343.28

Course in
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
COMPUTER SCIENCE (7897)

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

<table>
<thead>
<tr>
<th>Surname</th>
<th>Name</th>
<th>Pts</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEMARCHI</td>
<td>Stefano</td>
<td>120 /160</td>
</tr>
</tbody>
</table>

With grant:
DEMARCHI Stefano
SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 1 PLACE (1 GRANT)

- 1 grant funded by CIMA Foundation. The annual gross amount of the grants, including social security expenses to be paid by the recipient, is € 15,343,28

Course in
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
SYSTEMS ENGINEERING (7898)

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

<table>
<thead>
<tr>
<th>Surname</th>
<th>Name</th>
<th>Pts</th>
</tr>
</thead>
<tbody>
<tr>
<td>MORTARA</td>
<td>Lucia</td>
<td>120</td>
</tr>
</tbody>
</table>

With grant:
MORTARA   Lucia
SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 1 PLACE (1 GRANT)

- 1 grant funded by Fondazione Bruno Kessler (FBK), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 15,343.28

Course in
COMPUTER SCIENCE AND SYSTEMS ENGINEERING

CURRICULUM
SECURE AND RELIABLE SYSTEMS (7899)

Public selection ended without winners because no applications were received.
SELECTION BASED ON QUALIFICATIONS/PUBLICATIONS AND AN INTERVIEW FOR 1 PLACE

- 1 grant reserved for an Officer of the Genio Navale (Civil Engineer Corps of the Italian Navy)

Course in
MARINE SCIENCES AND TECHNOLOGIES

CURRICULUM
NAVAL ARCHITECTURE AND MARINE ENGINEERING -MARINE TECHNOLOGIES (7900)

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

<table>
<thead>
<tr>
<th>Surname</th>
<th>Name</th>
<th>Pts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. MANNACIO</td>
<td>Francesco</td>
<td>100 /120</td>
</tr>
</tbody>
</table>

Grant reserved for an Officer of the Genio Navale:
MANNACIO Francesco
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
SCIENCE AND TECHNOLOGY FOR ELECTRONIC AND TELECOMMUNICATION ENGINEERING

CURRICULUM
COMPUTATIONAL VISION, AUTOMATIC RECOGNITION AND LEARNING (7901)

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

<table>
<thead>
<tr>
<th>Surname</th>
<th>Name</th>
<th>Pts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>ZOHAIB</td>
<td>86</td>
</tr>
<tr>
<td></td>
<td>Muhammad</td>
<td>120</td>
</tr>
</tbody>
</table>

With grant:
ZOHAIB Muhammad