Graduatoria-Subentranti AG437E

PhD

CHEMISTRY
(in partnership with Ca' Foscari University of Venice)

UPDATES ARE ALWAYS ADDED ON TOP

OFFICIAL RANKING LIST

<table>
<thead>
<tr>
<th>OUTCOME</th>
<th>CANDIDATE</th>
<th>SCORE</th>
<th>PLACE ASSIGNED</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SURNAME</td>
<td>NAME</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>LUSHAJ</td>
<td>EDLIND</td>
<td>88,00</td>
</tr>
<tr>
<td>2</td>
<td>REDOLFI-BRISTOL</td>
<td>DAVIDE</td>
<td>86,50</td>
</tr>
<tr>
<td>successful</td>
<td>DI VERA</td>
<td>ANDREA</td>
<td>84,50</td>
</tr>
<tr>
<td>4</td>
<td>DAL COMPARE</td>
<td>LAURA</td>
<td>83,50</td>
</tr>
<tr>
<td>successful</td>
<td>STUCCHI</td>
<td>NEVA MARIA ELISABETTA</td>
<td>83,20</td>
</tr>
<tr>
<td>6 successful</td>
<td>LONGO</td>
<td>LILIA</td>
<td>82,70</td>
</tr>
<tr>
<td>7 successful</td>
<td>FORGHIERI</td>
<td>GIULIA</td>
<td>82,00</td>
</tr>
<tr>
<td>8 successful</td>
<td>BRAGATO</td>
<td>NICOLA</td>
<td>81,00</td>
</tr>
<tr>
<td>9</td>
<td>MISIA</td>
<td>GIUSEPPE</td>
<td>80,50</td>
</tr>
<tr>
<td>10 successful</td>
<td>D'ABBRUNZO</td>
<td>ILENIA</td>
<td>79,30</td>
</tr>
<tr>
<td>11 successful</td>
<td>BIASIN</td>
<td>ALICE</td>
<td>78,50</td>
</tr>
<tr>
<td>ex aequo successful</td>
<td>MAMONE</td>
<td>MARTINA</td>
<td>78,50</td>
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<tr>
<td>ex aequo successful</td>
<td>SCAREL</td>
<td>MARCO</td>
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<tr>
<td>14 successful</td>
<td>GUAZZI</td>
<td>SIMONE</td>
<td>78,00</td>
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<tr>
<td>ex aequo eligible</td>
<td>MAURO</td>
<td>DIANDRA</td>
<td>78,00</td>
</tr>
<tr>
<td>16 eligible</td>
<td>BARZAN</td>
<td>CHIARA</td>
<td>77,50</td>
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<tr>
<td>ex aequo successful</td>
<td>NOLASCO</td>
<td>FEDERICO</td>
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<tr>
<td>18 eligible</td>
<td>BARONI</td>
<td>DAMIANO</td>
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<tr>
<td>ex aequo eligible</td>
<td>RIZZO</td>
<td>FILIPPO</td>
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<tr>
<td>20 eligible</td>
<td>CASSINA TEMPORINI</td>
<td>ALESSIO</td>
<td>76,80</td>
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<tr>
<td>21 eligible</td>
<td>TOLDO</td>
<td>SOFIA</td>
<td>76,50</td>
</tr>
<tr>
<td>22 eligible</td>
<td>PAVAN</td>
<td>GIULIO</td>
<td>74,50</td>
</tr>
<tr>
<td>ex aequo</td>
<td>SBACCHI</td>
<td>MARIA</td>
<td>74,50</td>
</tr>
<tr>
<td>No.</td>
<td>First Name</td>
<td>Last Name</td>
<td>Score</td>
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<td>24</td>
<td>COMPAGNO</td>
<td>NICOLA</td>
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<td>26</td>
<td>IBBA</td>
<td>MATILDE</td>
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<td>27</td>
<td>MARINELLI</td>
<td>GIULIO</td>
<td>73.50</td>
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<td>28</td>
<td>GUZZONATO</td>
<td>PAOLO</td>
<td>72.50</td>
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<tr>
<td>29</td>
<td>MARTELLO</td>
<td>LORENZO</td>
<td>72.00</td>
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| 31  | ABBASGHOLINE
dasbaghi | BEHNAZ    | 71.10 | eligible    | to cover the place MD/2, MD/4, M/6, C/7, C/8, C/9 – if available |
| 32  | CAMPOSTRINI| ANDREA    | 71.10 | eligible    | to cover the place C/11, C/12 – if available |
| 33  | DE MARCH   | CHIARA    | 70.50 | eligible    | to cover the place C/11 – if available |
| 34  | TENNENINI  | CAMILLA   | 69.60 | eligible    | to cover the place C/12 – if available |
| 35  | ABDEL HADY | KARIM     | 67.00 | eligible    | to cover the place MD/1, M/6 – if available |
| 36  | CARLESSO   | FRANCO    | 66.00 |            | place RE/3 |
| 37  | PIZZATO    | EDOARDO   | 66.00 |            | place RE/4 |

NOTE: The place RE/1 (reserved for highly-qualified staff from Agricola Grains S.p.A.) has not been assigned, as the Company has withdrawn its interest in the doctoral position.
<table>
<thead>
<tr>
<th>PLACE/SCHOLARSHIP/GRANT CODE</th>
<th>PLACE/SCHOLARSHIP/GRANT CODE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MD/1</strong></td>
<td><strong>MD/1</strong></td>
</tr>
<tr>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences (DSCF) with funds from Prof. Marchesan</td>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences (DSCF) with funds from Prof. Marchesan</td>
</tr>
<tr>
<td>Project title: &quot;Supramolecular systems based on short peptides&quot;. Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste and published on the website of the Doctorate (<a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a>).</td>
<td>Project title: &quot;Supramolecular systems based on short peptides&quot;. Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste and published on the website of the Doctorate (<a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a>).</td>
</tr>
<tr>
<td>Principal investigator: Prof. Silvia Marchesan (DSCF)</td>
<td>Principal investigator: Prof. Silvia Marchesan (DSCF)</td>
</tr>
<tr>
<td>Note: this scholarship does not include funding for research conducted abroad, except for any supplementary funding from the pertaining department.</td>
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</tr>
<tr>
<td><strong>MD/2</strong></td>
<td><strong>MD/2</strong></td>
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<tr>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences (DSCF) with funds of Project ERC-DOTS</td>
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</tr>
<tr>
<td>Project title: &quot;Carbon nanodots in organic catalysis&quot;</td>
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</tr>
<tr>
<td>Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste and published on the website of the Doctorate (<a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a>).</td>
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</tr>
<tr>
<td>Principal investigator: Prof. Prof. Maurizio Prato (DSCF)</td>
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<tr>
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</tr>
<tr>
<td><strong>MD/3</strong></td>
<td><strong>MD/3</strong></td>
</tr>
<tr>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences with funds from Project AIRC-Fortuna-20</td>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences with funds from Project AIRC-Fortuna-20</td>
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<td>CUP J99C20000460005</td>
<td>CUP J99C20000460005</td>
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<td>Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste and published on the website of the Doctorate (<a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a>).</td>
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</tr>
<tr>
<td>Principal investigator: Prof. Sara Fortuna (DSCF)</td>
<td>Principal investigator: Prof. Sara Fortuna (DSCF)</td>
</tr>
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<td><a href="http://www.sarafortuna.eu">www.sarafortuna.eu</a></td>
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<td>Project link on: <a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a></td>
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<td><strong>MD/4</strong></td>
<td><strong>MD/4</strong></td>
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<tr>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences with funds from Projects H2020—RIA-CE-NMBP-25 Program — Grant No. 862030 - Decade, tramite consorzio INSTM</td>
<td>Scholarship MUR/University co-financed by the Department of Chemical and Pharmaceutical Sciences with funds from Projects H2020—RIA-CE-NMBP-25 Program — Grant No. 862030 - Decade, tramite consorzio INSTM</td>
</tr>
<tr>
<td>Project title: &quot;Distributed chemicals and fuels production from CO2 in photoelectrocatalytic device&quot;</td>
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<td>Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste and published on the website of the Doctorate (<a href="http://web.units.it/dottorato/chimica">http://web.units.it/dottorato/chimica</a>).</td>
</tr>
<tr>
<td>Principal investigator: Prof. Paolo Fornasierò (DSCF)</td>
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</tr>
<tr>
<td>Note: number of months abroad for the purpose of scholarship increase: max 6</td>
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</table>
## M/5
**Scholarship MUR/University**  
Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste on a project proposed for the PhD Cycle 37 by the area of Pharmaceutical Technology (SSD CHIM/09) and published on the website of the Doctorate ([http://web.units.it/dottorato/chimica](http://web.units.it/dottorato/chimica)).

## M/6
**Scholarship MUR/University**  
Research to be performed at the Department of Chemical and Pharmaceutical Sciences of the University of Trieste on a project proposed for the PhD Cycle 37 and published on the website of the Doctorate ([http://web.units.it/dottorato/chimica](http://web.units.it/dottorato/chimica)).

## C/7-9
**Scholarships MUR/University Ca’Foscari Venezia**  
Research to be performed at the Department of Molecular Sciences and Nanosystems of the University Ca’ Foscari of Venice (UniVE) on one of the topics listed on the Doctorate website ([https://www.unive.it/pag/7331/](https://www.unive.it/pag/7331/)).  
Note: number of months abroad for the purpose of scholarship increase: max 6

## C/10
**Scholarship financed by the Department of Molecular Science and Nanosystems (DSMN) of the University Ca’Foscari, Venice, (UniVE) with funds from Casale SA.**  
Project title: "Development of bioformulations for fertilizer purpose”  
The project is published on the website of the Doctorate ([http://web.units.it/dottorato/chimica](http://web.units.it/dottorato/chimica)).  
Principal investigator: Prof. Michela Signoretto (DSMN)  
Note: number of months abroad for the purpose of scholarship increase: max 12

## C/11
**Scholarship financed by the University Ca’ Foscari Venezia with funds from Istituto Italiano di Tecnologia di Genova (IIT).**  
Research to be performed at the Department of Molecular Sciences and Nanosystems of the University of Venice (UniVE) and Center for Cultural Heritage Technology@Ca’ Foscari in Mestre (VE), on the project: Conservation science and protective coatings for Cultural Heritage: Ancient Manuscripts: degradation assessment and development of protective coatings  
The project is published on the website of the Doctorate ([http://web.units.it/dottorato/chimica](http://web.units.it/dottorato/chimica)).  
Note: number of months abroad for the purpose of scholarship increase: max 12

## C/12
**Scholarship financed by the University Ca’ Foscari Venezia with funds from Istituto Italiano di Tecnologia di Genova (IIT).**  
Research to be performed at the Department of Molecular Sciences and Nanosystems of the University of Venice (UniVE) and Center for Cultural Heritage Technology@Ca’ Foscari in Mestre (VE), on the project: Mosaic: study of the constituent components and development of tailored protective systems.  
The project is published on the website of the Doctorate ([http://web.units.it/dottorato/chimica](http://web.units.it/dottorato/chimica)).  
Note: number of months abroad for the purpose of scholarship increase: max 12
| RE/1 | Highly-qualified staff employed in companies, public institutes or research centres (while remaining on salary from the employer)  
This position is reserved for employees of companies performing highly skilled work within the interest area of the doctorate in Chemistry. Position available for employees of Agricola Grains S.p.A.  
Topic of the project, to be performed at DSMN of UniVE: valorisation of biological oils for food preparations  
Principal investigator: Prof. Alessandro Scarso (DSMN) |
| RE/2 | Highly-qualified staff employed in companies, public institutes or research centres (while remaining on salary from the employer)  
This position is reserved for employees of companies performing highly skilled work within the interest area of the doctorate in Chemistry. Position available for employees of INOVYN.  
Topic of the project, to be performed at DSMN of UniVE: Development of additives for PVC polymerisation based on green chemistry principles  
Principal investigator: Andrea Vavasori (DSMN) |
| RE/3-4 | Highly-qualified staff employed in companies, public institutes or research centres (while remaining on salary from the employer)  
These positions are reserved for employees of White Black Slag Technology S.r.l., based in Treviso, performing highly skilled work within the interest area of the doctorate in Chemistry.  
The activities are to be performed at the Department DSMN of UniVE.  
Principal investigators: Andrea Vavasori and Lucio Ronchin (DSMN) |
## TO-DO LIST FOR ENROLMENT
(for complete and official information please read the Call for Applications)

Successful candidates must submit the enrolment application and pay the first instalment of fees within 5 working days (i.e. excluding Saturdays, Sundays, and public holidays) after the date of publication of the ranking list, within 1 pm.

<table>
<thead>
<tr>
<th>WHO</th>
<th>WHAT</th>
<th>HOW</th>
<th>WHEN</th>
<th>WHAT HAPPENS IF YOU MISS THE DEADLINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Successful candidates</td>
<td>Enrolment and first payment of fees</td>
<td>Online (check instructions below)</td>
<td>From 28 July, 1:00 pm within the deadline of 3 August 2021 1:00 pm (Italian time)</td>
<td>Your place will become vacant and will be awarded to other eligible candidates. You will lose the right to enrol</td>
</tr>
<tr>
<td>Eligible candidates</td>
<td>Application to cover vacant places</td>
<td>E-mailing the “Application for vacant places” Form</td>
<td>From 28 July, 1:00 pm within the deadline of 3 August 2021 1:00 pm (Italian time)</td>
<td>You will lose the right to cover any vacant places that may become available in case of withdrawal and you will no longer be able to enrol</td>
</tr>
<tr>
<td>Candidates who have been awarded a vacant place</td>
<td>Enrolment and first payment of fees Note: Time limits for enrolling on vacant places might be shorter than those required for previous enrollments</td>
<td>Online (check instructions below)</td>
<td>Within the deadline which will be published after 3 August 2021</td>
<td>Your place will become vacant and will be awarded to other eligible candidates. You will lose the right to enrol</td>
</tr>
</tbody>
</table>

## INSTRUCTIONS FOR ENROLMENT

Access the [ESSE3 online services](#) by entering your username and password (the same you used for registration for the admission exam)

Please check first the [Enrolment Tutorial](#)

**ITEMS TO UPLOAD:** forms must be signed and scanned
Passport photo specifications: 35 x 40 mm = 132x151 pixel; Only jpeg (.JPG), bitmap (.BMP) allowed; Max file size 2 Mb
pdf of passport / ID card and Italian tax identification code (if available)
for all candidates: “Student obligations” Form
for scholarship holders only: “Scholarship acceptance” Form

Tuition fees must be paid by the deadline for enrolment
As soon as you arrive in Italy you need to submit:

<table>
<thead>
<tr>
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<th>WHAT HAPPENS IF YOU MISS THE DEADLINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>PhD Candidates with scholarship award</td>
<td>First payment € 176,00</td>
<td>Online</td>
<td>Within the deadline for enrolment</td>
<td>Enrolment is not complete. You will lose the right to enrol.</td>
</tr>
<tr>
<td></td>
<td>Second payment € 300,00</td>
<td>Online</td>
<td>Before 28 April 2022</td>
<td>An extra fee is charged in case of late payment: € 30,00 up to 30 days delay € 100,00 over 30 days delay</td>
</tr>
</tbody>
</table>

After your enrolment is finalized, you will be assigned a student account, which you must use for any correspondence with the University (for example: s123456@stud.units.it; alias: name.surname@phd.units.it).
To access your account, login from the online services: https://www2.units.it/dott/en/ >> Institutional mail

For further help please email dottorati@amm.units.it

The Tax and Fees Policy for the Academic Year 2021/2022 is available here
<table>
<thead>
<tr>
<th>PhD Candidates without scholarship</th>
<th>Payment of fees (one payment only): € 176.00</th>
<th>Online</th>
<th>Within the deadline for enrolment</th>
<th>Enrolment is not complete. You will lose the right to enrol.</th>
</tr>
</thead>
</table>

For further information on tax and fees please email: tasse.studenti@amm.units.it