



Prot n. 3175 del 10/12/2021

Rep. n. 489/2021

Class. V/5

**Faculty of Civil and Industrial Engineering**  
**ACADEMIC YEAR 2021-2022**  
**Call for Applications for the admission to the Honours Program**

THE DEAN

Having regard to	The Ministerial Decree n.270 of October 22nd, 2004;
Having regard to	The “Honours Program” general Regulation, issued with the D.R n. 2435/2020 of September 24th, 2020;
Having regard to	The resolution of the Board of Directors of September 30th, 2021;
Having regard to	The resolution of the Faculty Council of October 13th, 2021
Having regard to	The lack of or partial coverage of the places announced in the previous procedure – Call for application Prot. 2881 of 11/14/2021 Rep. 464/2021

DECREES

The Call for Application for the admission to the Honours Program 2021-2022 for the following Degrees:

**Bachelor Degrees and Single-Cycle Master Degree:**

- Environmental Engineering L-7
- Environmental and Industrial Engineering L-7/L-9
- Aerospace Engineering L-9
- Chemical Engineering L-9
- Mechanical Engineering L-9
- Sustainable Building Engineering L-23
- Building Engineering - Architecture LM-4 (single-cycle)

**Master Degrees:**

- Aeronautical Engineering LM 20 and Space and Astronautical Engineering LM-20



- Chemical Engineering LM-22
- Civil Engineering LM-23
- Transport Systems Engineering LM-23
- Environmental Sustainable Building Engineering LM-24
- Mechanical Engineering LM-33
- Environmental Engineering for Sustainable Development LM-35
- Environmental Engineering LM-35
- Nanotechnology Engineering LM-53

### 1. Admission requirements, candidate selection criteria, available positions

For the above-mentioned Degrees, the admission requirements, evaluation of applicants and available positions are specified in the Honour Programmes Sheets.

ENVIRONMENTAL ENGINEERING L-7	
<b>Admission requirements</b>	Admission is open to students enrolled in the A.Y. 2020-2021 for the first time in the first year of the Degree programme, who have acquired by October 30 <sup>th</sup> 2021 all credits associated to the first-year courses, with an average grade of at least 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students.
<b>Further information</b>	The Honours Programme involves extra educational activities in addition to those included in the Study Programme. The general outline of such activities is defined by the Management Body of the Programme in Environmental Engineering, while are specifically detailed for each student by the tutor assigned. Activities to be performed include detailed disciplinary/interdisciplinary study, seminars and internships. The overall duty assigned to each student ranges from a minimum of 150 and a maximum of 200 hours per year.
<b>Mid-term requirements</b>	Mid-term assessment of fulfilment of the criteria for participation to the Honours Programme will be done yearly by the Chair of the Programme in Environmental Engineering by January 15 <sup>th</sup> on the basis of reports from the tutors. Students will have to pass by December 31 <sup>st</sup> all exams of the enrolment year with an average grade of at least 27/30; alternatively, the lowest grade can be excluded from the calculation of the average grade, but in this case, this must exceed 28/30.
<b>Final requirements</b>	Final assessment of fulfilment of the criteria for completion of the Honours Programme will be done yearly by the Chair of the



	<p>Programme in Environmental Engineering by January 15<sup>th</sup>, on the basis of reports from the tutors.</p> <p>Students will have to pass by December 31<sup>st</sup> all exams of the last year with an average grade of at least 27/30; alternatively, the lowest grade can be excluded from the calculation of the average grade, but in this case, this must exceed 28/30.</p>
<b>Contacts</b>	Contact information: Chair of the Programme in Environmental Engineering, Prof. Alessandra Poletti (alessandra.poletti@uniroma1.it)

<b>ENVIRONMENTAL AND INDUSTRIAL ENGINEERING L-7/L-9</b>	
<b>Admission requirements</b>	Admission is open to students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course programme, who have acquired by October 30 <sup>th</sup> 2021 all credits associated to the first-year courses, with an average grade of at least 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	<p>The Honours Programme provides for admitted students alternatively or integrated:</p> <p>a) Theoretical and methodological activities, such as, for example, participation in one or more courses indicated by the Area Council, participation in seminars proposed and / or organized by members of the Area Council, training activities at external locations;</p> <p>b) Application activities relating to one or more topics covered during the theoretical and methodological activities.</p> <p>The student's activities in the Honours Programme are subject to test. Each admitted student will be assigned a tutor, who will follow the development and collaborate in organizing the activities in agreement with the student.</p> <p>The Honours Programme may include periods of study and / or internships at external locations, functional to the achievement of the educational objectives of the course of study. ERASMUS students, who carry out part of their curriculum at a Host University, can carry out part of the Honours Programme at the foreign Institution that hosts them.</p> <p>The overall duty assigned involves a maximum commitment of 150 hours per year for the student, and it does not provide with the recognition of CFUs that can be used for the achievement of the Degree issued by Sapienza.</p>
<b>Mid-term requirements</b>	In order to continue on the Honours Programme, the student must pass all the tests scheduled for the year of attendance.



<b>Final requirements</b>	In order to complete the Honours Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the course of study, all the required CFUs and have obtained an average grade of at least 27/30.
<b>Contacts</b>	Contact information: Alberto Budoni (alberto.budoni@uniroma1.it), Alessandro Corsini (alessandro.corsini@uniroma1.it), Sergio Pirozzoli (sergio.pirozzoli@uniroma1.it)

<b>AEROSPACE ENGINEERING L-9</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 15. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	Students admitted to the Honour Programme will be involved on theoretical and methodological activities (including lectures, seminars, practical and experimental activities) held by the Faculty or other qualified Institutions, as well as to individual application and professional training activities and / or in groups, coordinated by Faculty professors. Each student admitted to the Honour Programme will be assigned a tutor, who will follow the student career and collaborate in the organization of the activities agreed with the student. The set of educational activities involves a maximum commitment of 150 hours per year.
<b>Mid-term requirements</b>	At the end of the A.Y. 2021-2022, each student admitted to the Honour Programme will be evaluated by the tutors. In the event of a negative evaluation, the Chair of the Academic Council may order the non-admission to the following year of the Honour Programme. In order to continue on the Honour Programme, the student, in addition to having carried out the activities of the course, must have acquired all the university training credits (CFU) required for the second year of the Bachelor Degree and have obtained an average exam score of not less than 27/30.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the Bachelor Degree, all the required credits and have obtained an average exam score of not less than 27/30.



<b>Contacts</b>	For further information, contact Angela Lo Bello (angela.lobello@uniroma1.it)
<b>CHEMICAL ENGINEERING L-9</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	The overall activities of the Honour Programme extend over a minimum of 100 hours and a maximum of 150 hours per year.
<b>Mid-term requirements</b>	In order to continue on the Honours Programme, students must have passed by October 31st all the exams required by their course for the year of attendance, with an average grade of not less than 27/30, and must have received a positive assessment of their specific assignments.
<b>Final requirements</b>	In order to complete the Honours Programme, students must have completed their specific assignments and must have acquired, within the legal duration of the course of study, all the expected university credits (CFU) with an average grade of not less than 27/30.
<b>Contacts</b>	For further information please refer to: cecilia.bartuli@uniroma1.it.

<b>MECHANICAL ENGINEERING L 9</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 15. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	The set of educational activities involves a maximum commitment of 150 hours per year.
<b>Mid-term requirements</b>	In order to continue on the Honours Programme, students must have passed all the exams required by their course for the year of attendance, with an average grade of not less than 27/30.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the Degree, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	angela.lobellouniroma1.it, antonio.carcatterra@uniroma1.it



<b>SUSTAINABLE BUILDING ENGINEERING L-23</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the second year of the course, that by October 30th, 2021 have acquired all the credits required in the second year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	The set of educational activities involves a maximum commitment of 100 hours per year.
<b>Mid-term requirements</b>	In order to continue on the Honours Programme, students must have passed all the exams required by their course for the year of attendance, with an average grade of not less than 27/30.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the Degree, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	For further information, contact: <a href="mailto:sbe@uniroma1.it">sbe@uniroma1.it</a>

<b>BUILDING ENGINEERING - ARCHITECTURE LM-4 (SINGLE-CYCLE)</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the third year of the course, that by October 30th, 2021 have acquired at least 153 credits, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	Student activities in the Honour Programme are evaluated. Each student admitted to the Honour Programme will be assigned a tutor, who will follow the student career and collaborate in the organization of the activities agreed with the student. The Honour Programme can involve formative activities or study period in Italy as well as abroad, at Universities or research Institutions with which the Course of Study has agreements. The set of educational activities involves a maximum commitment of 100 hours per year.
<b>Mid-term requirements</b>	In order to continue on the Honours Programme, students must have passed all the exams required by their course for the year of attendance, with an average grade of not less than 27/30.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have



	acquired, within the legal duration of the Degree, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	For further information, contact Roberta Cannata (roberta.cannata@uniroma1.it), 06.4458.5187

<b>AERONAUTICAL ENGINEERING LM 20 AND SPACE AND ASTRONAUTICAL ENGINEERING LM-20</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 20. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	Students admitted to the Honour Programme will be involved on theoretical and methodological activities (including lectures, seminars, practical and experimental activities) held by the Professors of the Faculty or from other qualified Institutions, as well as to individual application and professional training activities and / or in groups, coordinated by the Professors of the Faculty. Each student admitted to the Programme will be assigned a tutor, who will follow the student career and collaborate in the organization of the activities agreed with the student. The set of educational activities involves a maximum commitment of 150 hours per year.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the Degree, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	For further information, contact Angela Lo Bello (angela.lobello@uniroma1.it)

<b>CHEMICAL ENGINEERING LM-22</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students



<b>Further Information</b>	The overall activities of the Honour Programme will extend over a minimum of 100 hours and a maximum of 150 hours per year.
<b>Final requirements</b>	In order to complete the Honour Programme, the student, in addition to having carried out the activities of the Programme, must have acquired, within the legal duration of the Degree, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	For further information please refer to: <a href="mailto:cecilia.bartuli@uniroma1.it">cecilia.bartuli@uniroma1.it</a> .

<b>CIVIL ENGINEERING LM 23</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the second year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	The Honours Programme provides alternatively or integrated: a) Theoretical and methodological activities, such as, for example, participation in one or more courses indicated by the Area Council, participation in seminars proposed and / or organized by members of the Area Council, training activities at external locations agreed in line with the specific objectives of the individual career; b) Application activities relating to one or more topics covered during the theoretical and methodological activities. The student's activities in the Honours Programme are subject to test. Each admitted student will be assigned a tutor, who will follow the development and collaborate in organizing the activities in agreement with the student. 150 hours.
<b>Final requirements</b>	In order to complete the Honour Programme the student, in addition to the required activities must have acquired, within the legal duration of the Degree course, all the required credits and have obtained an average exam score of not less than 27/30.
<b>Contacts</b>	For further information please contact: Ms. Bruna Zara ( <a href="mailto:bruna.zara@uniroma1.it">bruna.zara@uniroma1.it</a> ).

<b>TRANSPORT SYSTEMS ENGINEERING LM-23</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the second year of the course, that by October 30th, 2021 have acquired all the 57 credits of the first year, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative





<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	The Honour Programme includes, for admitted students, alternative or integrative activities: a) Theoretical and methodological activities, such as participation to courses indicated by the Area Council, seminars proposed and/or organised by members of the Area Council, external educational initiatives; b) Applicative activities concerning topics of theoretical and methodological activities. The activities of the student in the Honour Programme are subject to test. To each admitted student, it will be assigned a tutor teacher will be assigned to each admitted student, who will follow its development and will cooperate with her/him in the organization of the activities.
<b>Final requirements</b>	To successfully complete the Honour Programme, the student must have carried out the planned activities and have acquired, by the legal duration of the course of study, all the planned 120 ETCS with an average mark not lower than 27/30.
<b>Contacts</b>	Natalia Isaenko (natalia.isaenko@uniroma1.it) Gaetano Fusco (gaetano.fusco@uniroma1.it)

<b>ENVIRONMENTAL AND SUSTAINABLE BUILDING ENGINEERING LM- 24</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the second year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	The Honour Programme includes, for admitted students, alternative or integrative activities: a) Theoretical and methodological activities, such as participation to courses indicated by the Area Council, seminars proposed and/or organised by members of the Area Council, external educational initiatives; b) Applicative activities concerning one or more topics of theoretical and methodological activities. The activities of the student in the Honour Programme are subject to test. To each admitted student, it will be assigned a tutor teacher will be assigned to each admitted student, who will follow its



	development and will cooperate with her/him in the organization of the activities.
<b>Final requirements</b>	To successfully complete the Honour Programme, the student must have carried out the planned activities and have acquired, by the legal duration of the course of study, all the planned 120 ETCS with an average mark not lower than 27/30.
<b>Contacts</b>	segreteria@uniroma1.it

<b>MECHANICAL ENGINEERING LM 33</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 20. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further Information</b>	The set of educational activities involves a maximum commitment of 150 hours per year
<b>Final requirements</b>	In order to complete the Honours Programme, the student, in addition to carry out all the expected activities of the Programme, must have acquired all the required CFUs, within the legal duration of the course of study, and obtain an average grade of not less than 27/30.
<b>Contacts</b>	angela.lobellouniroma1.it, antonio.carcattera@uniroma1.it

<b>ENVIRONMENTAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT LM-35</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 9. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	The Honour Programme includes, for admitted students, alternative or integrative activities: a) Theoretical and methodological activities, such as participation to courses indicated by the Area Council, seminars proposed and/or organised by members of the Area Council, external educational initiatives;



	<p>b) Applicative activities concerning one or more topics of theoretical and methodological activities.</p> <p>The activities of the student in the Honour Programme are subject to test. To each admitted student, it will be assigned a tutor teacher will be assigned to each admitted student, who will follow its development and will cooperate with her/him in the organization of the activities.</p> <p>The Honours Programme may include periods of study and / or internships at external locations, functional to the achievement of the educational objectives of the course of study. ERASMUS students, who carry out part of their curriculum at a Host University, can carry out part of the Honours Programme at the foreign Institution that hosts them.</p> <p>The overall duty assigned involves a maximum commitment of 150 hours per year for the student, and it does not provide with the recognition of CFUs that can be used for the achievement of the Degree issued by Sapienza.</p>
<b>Final requirements</b>	In order to complete the Honours Programme, the student, in addition to carry out all the expected activities of the Programme, must have acquired all the required CFUs, within the legal duration of the course of study, and obtain an average grade of not less than 27/30.
<b>Contacts</b>	Contact information: Alberto Budoni (alberto.budoni@uniroma1.it), Alessandro Corsini (alessandro.corsini@uniroma1.it), Sergio Pirozzoli (sergio.pirozzoli@uniroma1.it)

<b>ENVIRONMENTAL ENGINEERING LM-35</b>	
<b>Admission requirements</b>	Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30th, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 27/30.
<b>Type of selection</b>	Comparative
<b>Number of available positions</b>	The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students
<b>Further information</b>	The Honours Programme involves extra educational activities in addition to those included in the Study Programme. The general outline of such activities is defined by the Management Body of the Programme in Environmental Engineering, and are specifically detailed by the tutors assigned. Activities to be performed include detailed disciplinary/interdisciplinary study, seminars, internships; in part they can be agreed with each student, in relation to their cultural and scientific vocations  The overall duty assigned to each student ranges from a minimum of 150 and a maximum of 200 hours per year.



<b>Final requirements</b>	<p>Final assessment of fulfilment of the criteria for completion of the Honours Programme will be done yearly by the Chair of the Programme in Environmental Engineering by January 15<sup>th</sup> on the basis of reports from the tutors.</p> <p>Students will have to pass by December 31<sup>st</sup> all exams of the last year with an average grade of at least 27/30; alternatively, the lowest grade can be excluded from the calculation of the average grade, but in this case, this must exceed 28/30.</p>
<b>Contacts</b>	<p>Contact information: Chair of the Programme in Environmental Engineering, Prof. Alessandra Poletini (<a href="mailto:alessandra.poletini@uniroma1.it">alessandra.poletini@uniroma1.it</a>)</p>

<b>NANOTECHNOLOGY ENGINEERING LM-53</b>	
<b>Admission requirements</b>	<p>Students enrolled in the A.Y. 2020-2021 for the first time in the first year of the course, that by October 30<sup>th</sup>, 2021 have acquired all the credits required in the first year of the course, with an average score of no less than 28/30.</p>
<b>Type of selection</b>	<p>Comparative</p>
<b>Number of available positions</b>	<p>The available positions are 10. Students enrolled in the School for Advanced Studies of Sapienza will be admitted as supernumerary students</p>
<b>Further information</b>	<p>Students admitted to the Honour Programme will dedicate themselves to the following additional training activities:</p> <ul style="list-style-type: none"><li>- participation to theoretical and methodological activities (including lessons, seminars, practical and experimental activities) held by the Professors of the Faculty or from other qualified Institution;</li><li>- participation to academic and/or industrial research activities in the field of experimental, computational and design modelling nanotechnologies;</li><li>- participation to schools, conferences, seminars, national and international workshops related to different aspects of nanotechnologies and nanoscience.</li></ul> <p>Additional training activities can also be identified within the didactic activities organized by the School for Advanced Studies of Sapienza University of Rome.</p> <p>All training activities involve an annual hourly commitment for the student between 100 and 150 hours.</p> <p>The activities carried out do not give rise to the recognition of credits that can be used to obtain university degrees issued by Sapienza University of Rome.</p>



<b>Final requirements</b>	In order to positively conclude the Honour Programme, students have to complete the activities specifically foreseen in the path, to acquire all the foreseen credits (CFU) within the legal duration of the course of study and to obtain an average score no less than 28/30. The average must be measured with the CFU value of the individual examinations.
<b>Contacts</b>	Students are invited to check the website <a href="https://web.uniroma1.it/nano/">https://web.uniroma1.it/nano/</a> . If you need further information, please contact Valerio Nardone ( <a href="mailto:valerio.nardone@uniroma1.it">valerio.nardone@uniroma1.it</a> ) for technical aspects and Prof. Marco Rossi, Chair of the Didactic Area Board, ( <a href="mailto:marco.rossi@uniroma1.it">marco.rossi@uniroma1.it</a> ) for didactic matters.

## 2. – Application: ON-LINE submission of the application and documents

Within the deadline indicated below, the student must submit the application for the comparative evaluation using the appropriate procedure provided on <http://didsap.ing.uniroma1.it/> in section “Sezione Bandi Didattica”. Students who want to apply must have registered a personal Sapienza university e-mail account. To apply on the didsap platform, student have to select “the tutor” category.

The student must fill in attachment A of this document and, together with the list of the registered exams downloadable form InfoStud, upload them **in a single pdf file of maximum 4 Mb.**

## 3. Evaluation of applicants’ titles and ranking

The applications, sent within the deadline, will be evaluated by Selection Boards proposed by the respective Faculty Council (CdS) and nominated by the Faculty Dean. The Boards will set up a ranking for each program containing the students who applied for the Honour Programme, based on the sum of the scores achieved by each candidate and other criteria which might be evaluated at the discretion of the Selection Board. In case of equal score, priority will be given to younger candidates.

Rankings will be published on the Trasparenza website <https://web.uniroma1.it/trasparenza/> and on the Faculty website <https://www.ing.uniroma1.it/percorso-di-eccellenza> by **January 10th, 2022.**



#### 4. General structure of the program

a) **Objectives and definition.** The Honour Programme aims to enhance the education of deserving students interested in furthering activities concerning cultural integration and scientific research methods.

b) **Activities** – The Honour Programme consists of formative activities in addition to the compulsory ones. These activities are partially programmed by the Faculty Council and consist of disciplinary or interdisciplinary studies, seminars and internships partially defined with each student on the basis of their cultural and scientific interests.

Added formative activities can be selected amongst the various activities organized by the School for Advanced Studies of Sapienza for students not belonging to the SAS too.

The complex of training activities implies for the student a minimum commitment of 100 hours and a maximum of 200 hours per year and it does not give any rise to the recognition of the university educational credits (CFU), which can be used to obtain university degrees issued by Sapienza University of Rome. The number of hours of each program is specified in the attachments. Each student admitted to the program will receive a tutor professor, who will follow the student's Honour Programme and will organize with him the activities agreed. The tutor professor, at the end of each academic year, will report on the student's Honour Programme in order to verify the intermediate, where required, and final requirements.

c) **Final certification** – At the achievement of the educational qualification, the Faculty Council will certify the positive conclusion of The Honour Programme for each student. The Student Secretariat, obtained this certification, will provide to the registration of The Honour Programme in order to record it in the student's career.

Together with this certification, the University grants to the student a prize equal to the amount of fees paid in the last year of the course. The Student Secretariats provide the refund on the basis of the aforementioned certification.

#### 5. Responsible of the administrative procedure and jurisdiction

In accordance with the articles 4, 5 and 6 of the Italian Law n. 241/90, Dr. Apollonia Matrisciano (lia.matrisciano@uniroma1.it) has been designated as responsible for this administrative procedure.



For further information contact: Mrs. Cristina Bomboi  
([cristina.bomboi@uniroma1.it](mailto:cristina.bomboi@uniroma1.it))

For any dispute, the Court of Rome has exclusive jurisdiction.

#### **6- Final regulation**

Personal data provided for the application to the call will be used in accordance of the dispositions of rightfulness and protection of privacy as per Legislative Decree n. 196/2003. These data will be used only for institutional aims of the University and, in particular, for the fulfilment of this call. Relatively these, interested parties can exercise the rights as per aforementioned Legislative Decree.

**The deadline to submit the application is December 16th 2021**

Rome, 10/12/2021

Signed

THE DEAN

**ANNEX A**

**ACADEMIC YEAR 2021-2022**  
**Call for the admission to the Honour Programme**  
**Faculty of Civil and Industrial Engineering**

The student must **fill in** the present **form** in its entirety and send it, **together with the list of the registered exams**, downloadable from InfoStud. The arrangements and the deadline are those indicated in this call, for each program.

**The undersigned**

Last Name		Name			
Born in		Country		on	
student number		E-mail			
Phone Number					

**APPLIES**

to take part to the Honour Programme for the Degree in (mark the corresponding box, one single choice)

	Environmental Engineering L-7
	Environmental and Industrial Engineering L-7/L-9
	Aerospace Engineering L-9
	Chemical Engineering L-9
	Mechanical Engineering L-9
	Sustainable Building Engineering L-23
	Building Engineering - Architecture LM-4 (single-cycle)
	Aeronautical Engineering LM 20 and Space and Astronautical Engineering LM-20
	Chemical Engineering LM-22
	Civil Engineering LM-23
	Transport Systems Engineering LM-23
	Environmental and Sustainable Building Engineering LM-24





	Mechanical Engineering LM-33
	Environmental Engineering for Sustainable Development LM-35
	Environmental Engineering LM-35
	Nanotechnology Engineering LM-53

**To this end**, pursuant to the D.P.R. December 28th, 2000, n. 445, the undersigned declares to have acquired all the requirements to access this Call.

Signature

Rome, \_\_\_\_\_

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