



SAPIENZA
UNIVERSITÀ DI ROMA

Faculty of Information Engineering, Computer Science and Statistics
ACADEMIC YEAR 2022-2023
Call for applications for the Honours Programme for the degree programmes
indicated below:

Bachelor's Degrees

- L-8 Information Engineering (Latina)
- L-8 Electronics Engineering
- L-8 Computer and System Engineering
- L-31 Applied Computer Science and Artificial Intelligence
- L-31 Informatics
- L-31 Informatics – interuniversity with Unitelma Sapienza University of Rome, online University
- L-41 Statistics, Economics and Society
- L-41 Statistics, Economics, Finance and Insurance
- L-41 Management Statistics

Master's Degrees

- LM-18 Computer Science
- LM-25 Control Engineering
- LM-27 Communication Engineering
- LM-29 Electronics Engineering
- LM-31 Management Engineering
- LM-32 Artificial Intelligence and Robotics
- LM-32 Engineering in Computer Science
- LM-66 Cybersecurity
- LM-82 Statistical methods and applications
- LM-91 Data Science

THE FACULTY DEAN

HAVING
REGARD TO
HAVING
REGARD TO

The Ministerial Decree 22 October 2004, no.270 D;

The general Regulations on Degree Programmes Honours Programmes, issued with the D.R. no. 2345/2020 24 September 2020;



HAVING The resolution of the Board of Directors no. 294/2022, 19 July
REGARD TO 2022;
HAVING The resolution of the Faculty Committee 18 november 2022;
REGARD TO

ORDERS

The publication of the call for applications for the honours programme for the academic year 2022-2023 for the degree programmes indicated below:

Bachelor's Degree Programmes

- L-8 Information Engineering (Latina)
- L-8 Electronics Engineering
- L-8 Computer and System Engineering
- L-31 Applied Computer Science and Artificial Intelligence
- L-31 Informatics
- L-31 Informatics – interuniversity with Sapienza Unitelma University of Rome, online University
- L-41 Statistics, Economics and Society
- L-41 Statistics, Economics, Finance and Insurance
- L-41 Statistics for Management

Master's Degree Programmes

- LM-18 Computer Science
- LM-25 Control Engineering
- LM-27 Communication Engineering
- LM-29 Electronics Engineering
- LM-31 Management Engineering
- LM-32 Artificial Intelligence and Robotics
- LM-32 Engineering in Computer Science
- LM-66 Cybersecurity
- LM-82 Statistical methods and applications
- LM-91 Data Science



1. Entry requirements, selection process typology, application methods, number of places available, rankings publication

For all the aforementioned degree programmes, the entry requirements, the selection process typology, the application methods, the number of places available and the rankings publication methods are indicated below.

L-8 Information Engineering (Latina)	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all the first-year Credits of their degree programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the Information Engineering Educational Affairs Office in Via Andrea Doria 3 – 04100 Latina by 20 January 2023 .
Available places	The places available are 2 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Intermediate requirements	To continue their Honours Programme, students must pass all the exams of the programme year they are in with an average mark not lower than 27 out of 30 (27/30) .
Final requirements	To conclude their Honours Programme, students must have carried out all the activities of the Honours Programme and must have gained all the Credits (ECTS) of the degree programme with an average mark not lower than 27 out of 30 (27/30) .
Contacts	For additional information, please contact the Educational Affairs Office of the Information Engineering Area Educational Board in Via Andrea Doria 3 - 04100 Latina, Ms Patrizia Tirocchi, available via e-mail at: patrizia.tirocchi@uniroma1.it Or consult the website: https://corsidilaurea.uniroma1.it/it/corso/2022/30846/home



L-8 Electronics Engineering	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to [<i>nicola.argenti@uniroma1.it</i>] / or take it to <i>dep. DIET, via Eudossiana 18, Unicredit bank building, II floor room 211</i>], by 20 January 2023
Available places	The places available 8 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2022 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Students admitted to the Honours Programme will carry out during the academic year 2022-2023 the educational activities indicated below, making for a total of about 100 hours: <ul style="list-style-type: none">- theoretical and methodological activities;- project work activities, as being involved in research and industrial development activities with the participation in internships in research and development projects, involvement in academic research projects participating in project work activities and laboratory experiments. Erasmus students who carry out part of their curriculum at an international university have access to the Honours Programme and may carry out part of their honours programme at the International University hosting them. Each student admitted to the Honours Programme will be given a tutor.
Intermediate requirements	To be allowed to continue their Honours Programme, students must pass all the exams of the year they are in with an average mark not lower than twenty-seven/out of thirty (27/30) .
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and



	have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact: [nicola.argenti@uniroma1.it].

L-8 Computer and System Engineering	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to segreteriadidattica@diag.uniroma1.it specifying in the e-mail subject [application for the Honours Programme of the Computer and System Engineering] by 20 January 2023 .
Available places	The places available are 15 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publications	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	The Honours Programme consists of educational activities additional to those included in the student's degree programme. The overall time for educational activities entails a maximum of 200 hours of dedication per year and does not produce Credits that can be validated to attain other academic qualifications at Sapienza University of Rome. Students admitted to the Honours Programme will carry out theoretical and methodological activities that usually entail broadening the analysis of a topic of interest in the student's degree programme and drafting an essay relative to this in-depth analysis. Such in-depth analysis may require attending modules of other Sapienza University Degree Programmes, PhD Programmes, or the School for Advanced Studies. Honours Programme students who carry out a part of their curriculum at an international University with the ERASMUS project may carry out, partially as well, the activities available at the international University hosting them.



	Every student admitted to the Honours Programme is given a tutor by the Area Educational Board Coordinator, usually based on the student's suggestion. All the activities are carried out under the tutor's supervision.
Intermediate requirements	At the end of the first year in the Honours Programme, the tutor will assess the student's activity. If students receive a negative evaluation, the Area Educational Board Coordinator may reject their admission to the following year of the Honours Programme. Furthermore, to be allowed to continue their Honours Programme, students must pass all the exams included in their programme year and have an average mark not lower than twenty-seven out of thirty (27/30).
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30).
Contacts	For further information, please contact Ms Antonella Cancellieri at the Educational Affairs

L-31 Applied Computer Science and Artificial Intelligence	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30).
Selection typology process	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to segr.didattica@di.uniroma1.it , by 20 January 2023.
Available places	The places available are 8 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Candidates must specify the topics chosen, amongst those published on the degree programme website:



	<p>https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza</p> <p>After submitting their application, candidates will receive an e-mail from the Educational Affairs Office with the address of the online form that has to be filled out to collect the chosen topics.</p>
Intermediate requirements	To be allowed to continue their Honours Programme, students must pass all the exams of the year they are in and have an average mark not lower than twenty-seven/out of thirty (27/30) .
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact: Ms Alessandra Fremiotti, e-mail: fremiotti@di.uniroma1.it

L-31 Informatics	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segr.didattica@di.uniroma1.it by 20 January 2023 .
Available places	The places available are no. 6 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Candidates must specify the topics chosen, amongst those published on the degree programme website: https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza After submitting their application, candidates will receive an e-mail from the Educational Affairs Office with the address of



	the online form that has to be filled out to collect the chosen topics.
Intermediate requirements	To continue in their Honours Programme, students must pass all the exams of the year they are in with a mark not lower than 24 out of 30 and have an average mark not lower than 27 out of thirty (27/30).
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the degree programme and have an average mark not lower than twenty-seven out of thirty (27/30).
Contacts	For further information, please contact: Ms Alessandra Fremiotti, e-mail: fremiotti@di.uniroma1.it

L-31 Informatics - interuniversity with Unitelma Sapienza University of Rome, online University	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30).
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segr.didattica@di.uniroma1.it , by 20 January 2023.
Available places	The places available are no.2 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Candidates must specify the topics chosen, amongst those published on the degree programme website: https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza After submitting their application, candidates will receive an e-mail from the Educational Affairs Office with the address of the online form that has to be filled out to collect the chosen topics.



Intermediate requirements	To continue in their Honours Programme, students must pass all the exams of the year they are in with a mark not lower than 24 out of 30 and have an average mark not lower than 27 out of thirty (27/30).
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme, and have an average mark not lower than twenty-seven out of thirty (27/30).
Contacts	For further information, please contact: Ms Alessandra Fremiotti, e-mail: fremiotti@di.uniroma1.it

L-41 Statistics, economics and society	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30).
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and submit it, together with the list of the exams taken (downloadable from Infostud), to the Statistics Student Affairs Office e-mail address didattica-dss@uniroma1.it , specifying in the e-mail subject "Application for the Honours Programme of the SES degree programme", by 20 January 2023.
Available places	The places available are 6 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	The honours programme aims to enhance the education of meritorious students interested in further studies and cultural integration of the foundation, core and related educational activities in the Statistics degree programme class. Students admitted to the Honours Programme will dedicate their time to educational activities additional to those regularly provided in the Degree Programme consisting of seminars (and internships) according to a study plan suggested by the Degree Programme. Students admitted to the Honours Programme are given a professor-tutor who cooperates in the activities' organisation, in part in agreement with students,



	making for a maximum total involvement of 200 hours per year.
Intermediate requirements	The activities carried out by each student admitted to the Honours Programme will be evaluated at the end of the Academic Year 2022-2023 by the professor tutoring the student. The Programme Coordinator may reject the admission to the following year of the Honours Programme for students who obtain a negative evaluation. Furthermore, to be allowed to continue in their Honours Programme, students must have carried out all the activities of the Honours Programme, must have gained all the Credits (ECTS) of the second year of their Degree Programme and must have an average mark not lower than twenty-seven out of thirty (27/30) .
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme, and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact the Statistics Student Affairs Office at the e-mail address: didattica-dss@uniroma1.it

L-41 Statistics, economics, finance and insurance	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the Statistics Student Affairs Office e-mail address didattica-dss@uniroma1.it , specifying in the e-mail subject "Application for the Honours Programme of the SEFA degree programme", by 20 January 2023
Available places	The places available are 6 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency



	portal, on the Degree Programmes platform and the Faculty's website.
Additional information	The honours programme aims to enhance the training of meritorious students interested in further studies and cultural integration of the foundation, core and related educational activities in the Statistics degree programme class. Students admitted to the Honours Programme will dedicate their time to educational activities additional to those regularly provided in the Degree Programme consisting of seminars (and internships) according to a study plan suggested by the Degree Programme. Students admitted to the Honours Programme are given a professor-tutor who cooperates in the activities' organisation, in part in agreement with students, making for a maximum total involvement of 200 hours per year.
Intermediate requirements	The activities carried out by each student admitted to the Honours Programme will be evaluated at the end of the Academic Year 2022-2023 by the professor tutoring the student. The Programme Coordinator may reject the admission to the following year of the Honours Programme for students who obtain a negative evaluation. Furthermore, to be allowed to continue in their Honours Programme, students must have carried out all the activities of the Honours Programme, must have gained all the Credits (ECTS) of the second year of their Degree Programme and must have an average mark not lower than twenty-seven out of thirty (27/30) .
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the degree programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact the Statistics Student Affairs Office: didattica-dss@uniroma1.it

L-41 Management Statistics	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment



Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the Statistics Student Affairs Office e-mail address didattica-dss@uniroma1.it , specifying in the e-mail subject "Application for the Honours Programme of the SG degree programme", by 20 January 2023 .
Available places	The places available are 6 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	The honours programme aims to enhance the training of meritorious students interested in further studies and cultural integration of the foundation, core and related educational activities in the Statistics degree programme class. Students admitted to the Honours Programme will dedicate their time to educational activities additional to those regularly provided in the Degree Programme consisting of seminars (and internships) according to a study plan suggested by the Degree Programme. Students admitted to the Honours Programme are given a professor-tutor who cooperates in the activities' organisation, in part in agreement with students, making for a maximum total involvement of 200 hours per year.
Intermediate requirements	The activities carried out by each student admitted to the Honours Programme will be evaluated at the end of the Academic Year 2022-2023 by the professors tutoring the student. The Programme Coordinator may reject the admission to the following year of the Honours Programme for students who obtain a negative evaluation. Furthermore, to be allowed to continue in their Honours Programme, students must have carried out all the activities of the Honours Programme, must have gained all the Credits (ECTS) of the second year of their Degree Programme and must have an average mark not lower than twenty-seven out of thirty (27/30) .
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the degree programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information please write to the Statistics Student Affairs Office: didattica-dss@uniroma1.it



LM-18 Computer Science	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segr.didattica@di.uniroma1.it , by 20 January 2023 .
Available places	The places available are no. 6 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Candidates must specify the topics chosen, amongst those published on the degree programme website: https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza After submitting their application, candidates will receive an e-mail from the Educational Affairs Office with the address of the online form that has to be filled out to collect the chosen topics.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact: Ms Alessandra Fremiotti, e-mail: fremiotti@di.uniroma1.it

LM-25 Control engineering	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained at least 42 Credits in the first year of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment



Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segreteriaadidattica@diag.uniroma1.it specifying in the e-mail subject (application for the honours programme for CONTROL ENGINEERING, by 20 January 2023).
Available places	The places available are no. 8 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact Ms Antonella Cancellieri of the Student Affairs Office.

LM-27 Communication Engineering	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address [nicola.argenti@uniroma1.it] or take it to [<i>DIET, via Eudossiana 18, Unicredit bank building, II floor room 211</i>], by 20 January 2023 .
Available places	The places available are 5 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.



Additional information	<p>Students admitted to the Honours Programme will dedicate their time to the educational activities below, making for a total of about 200 hours, and will be given a tutor:</p> <ul style="list-style-type: none"> - theoretical and methodological activities (100 hours), as participation in a specialisation course or summer school; - project work activities (100 hours), as participation in internships in research and development projects, involvement in academic research projects and planning and experimental laboratory activities. <p>Erasmus students who carry out part of their curriculum at an International University and have access to the Honours Programme may carry out part of their honours programme at the international University hosting them.</p>
Final requirements	<p>To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme, and have an average mark not lower than twenty-seven out of thirty (27/30).</p>
Contacts	<p>For further information please contact: [nicola.argenti@uniroma1.it].</p>

LM-29 Electronics Engineering	
Admission requirements	<p>Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30).</p>
Selection process typology	<p>Selection based on qualifications assessment</p>
Application methods	<p>Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address [nicola.argenti@uniroma1.it] or take it to [DIET department, via Eudossiana 18, Unicredit bank building, II floor room 211], by 20 January 2023.</p>
Available places	<p>The places available are 8. The School for Advanced Studies students take part in the selection with additional places to those already available.</p>
Rankings publication	<p>The ranking list with the admitted students will be published within 10 February 2023, on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.</p>



Additional information	<p>Students admitted to the Honours Programme will dedicate their time to the educational activities below, making for a total of about 200 hours:</p> <ul style="list-style-type: none"> - theoretical and methodological activities (100 hours), as participation in a specialisation course or summer school; - project work activities (100 hours), as participation in internships in research and development projects, involvement in academic research projects and planning and experimental laboratory activities. <p>Erasmus students who carry out part of their curriculum at an International University and have access to the Honours Programme may carry out part of their honours programme at the international University hosting them. Every student admitted to the Honours Programme will be given a tutor.</p>
Final requirements	<p>To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30).</p>
Contacts	<p>For further information please contact: [nicola.argenti@uniroma1.it].</p>

LM-31 Management Engineering	
Admission requirements	<p>Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained at least 48 Credits in the first year of their programme, with an average mark not lower than 27,5/out of thirty (27,5/30).</p>
Selection process typology	<p>Selection based on qualifications assessment</p>
Application methods	<p>Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segreteriaadidattica@diag.uniroma1.it (specifying in the e-mail subject: "Application for the Honours Programme of the MSc in Management Engineering") by 20 January 2023.</p>
Available places	<p>The places available are 15. The School for Advanced Studies students take part in the selection with additional places to those already available.</p>
Rankings publication	<p>The ranking list with the admitted students will be published within 10 February 2023, on the University Transparency portal, on the Degree Programmes platform and the website www.ingegneriagestionale.uniroma1.it.</p>



Additional information	The Honours Programme consists of educational activities additional to those regularly included in the degree programme, planned by the Area Educational Board, and these activities may consist of disciplinary and interdisciplinary in-depth analysis and seminars. Students admitted to the Honours Programme will carry out an in-depth study of the degree programme's core subjects and broaden their culture in the field through the analysis and discussion of relevant educational and methodological topics and the drafting of documents and projects. A class of studies will be established that will work under the guidance of a committee of tutoring professors, appointed annually by the Area Educational Board. The educational activities carried out by the students in their Honours Programme will be assessed by their tutoring professors. Students who receive a negative evaluation may be excluded from the Honours Programme by the Area Educational Board Coordinator.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than 27,5 out of thirty (27,5/30) .
Contacts	For further information, please contact the Student Affairs Office of the Antonio Ruberti Department of Computer, Control and Management Engineering (DIAG) or consult the website www.ingegneriagestionale.uniroma1.it

LM-32 Artificial Intelligence and Robotics	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segreteriaididattica@diag.uniroma1.it (specifying in the e-mail



	subject: “Application for the Honours Programme of the MSc in AIRO”) by 20 January 2023.
Available places	The places available are 10 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty’s website.
Additional information	The Honours Programme consists of educational activities additional to those included in the student’s degree programme. The overall time for educational activities entails a maximum of 200 hours of dedication per year and does not produce Credits that can be validated to attain other academic qualifications at Sapienza University of Rome. Students admitted to the Honours Programme will carry out theoretical and methodological activities that usually entail broadening the analysis of a subject of interest in the student’s degree programme and the drafting of an essay relative to such in-depth analysis. Such in-depth analysis may require attending modules of other Sapienza University Degree Programmes, PhD Programmes, or the School for Advanced Studies. Honours Programme students who carry out a part of their curriculum at an international University with the ERASMUS project may carry out, partially as well, the activities available at the international university that is hosting them. Every student admitted to the Honours Programme is given a tutor by the Area Educational Board Coordinator, usually based on the student’s suggestion. All the activities are carried out under the tutor’s supervision.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact Ms Antonella Cancellieri at the Educational Affairs Office.

LM-32 Engineering in Computer Science	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment



Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address segreteriaadidattica@diag.uniroma1.it , specifying in the e-mail subject [application for the Honours Programme of the MSc in ENG-CS] by 20 January 2023 .
Available places	The places available are 10 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	The Honours Programme consists of educational activities additional to those included in the student's degree programme. The overall time for educational activities entails a maximum of 200 hours of dedication per year and does not produce Credits that can be validated to attain other academic qualifications at Sapienza University of Rome. Students admitted to the Honours Programme will carry out theoretical and methodological activities that usually entail broadening the analysis of a subject of interest in the student's degree programme and drafting an essay relative to such in-depth analysis. Such in-depth analysis may require attending modules of other Sapienza University Degree Programmes, PhD Programmes, or the School for Advanced Studies. Honours Programme students who carry out a part of their curriculum at an international University with the ERASMUS project may carry out, partially as well, the activities available at the international University that is hosting them. Every student admitted to the Honours Programme is given a tutor by the Area Educational Board Coordinator, usually based on the student's suggestion. All the activities are carried out under the tutor's supervision.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact Ms Antonella Cancellieri of the Student Affairs Office.

LM-66 Cybersecurity	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained all first-



	year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address <i>segr.didattica@di.uniroma1.it</i> by 20 January 2023 .
Available places	The places available are n. 5 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty's website.
Additional information	Students must specify the topics chosen, amongst those published on the degree programme website: https://cybersecurity.uniroma1.it/honours-programme After having submitted their application, candidates will receive an e-mail from the Educational Affairs Office with the address of the online form that has to be filled out to collect the topics chosen.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-seven out of thirty (27/30) .
Contacts	For further information, please contact: Ms Alessandra Fremiotti, e-mail address: segr.didattica@di.uniroma1.it

LM-82 Statistical Methods and Applications	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022, have gained at least 57 Credits of their first year programme, with an average mark not lower than twenty-eight/out of thirty (28/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), sign and send it to the Didactic Secretariat of the Statistical Sciences Department to the e-mail



	address didattica-dss@uniroma1.it specifying “Candidatura percorso eccellenza CdLM SMA” in the subject by 20 January 2023.
Available places	The places available are n. 3 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10th February 2023 , on the University Transparency portal, on the University Degree Programmes platform and the Faculty’s website.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and have an average mark not lower than twenty-eight out of thirty (28/30) .
Contacts	For further information, please the Didactic Secretariat of the Statistical Sciences Department < didattica_dss@uniroma1.it >

LM-91 Data Science	
Admission requirements	Participation is open to those students enrolled for the first time on the first year of the degree programme in Academic Year 2021-2022 who, by 30 November 2022 , have gained all first-year Credits of their programme, with an average mark not lower than twenty-seven/out of thirty (27/30) .
Selection process typology	Selection based on qualifications assessment
Application methods	Students who meet the admission requirements must fill out Attachment A of the present call for applications and must submit it, together with the list of the exams taken (downloadable from Infostud), to the e-mail address datascience@i3s.uniroma1.it by 20 January 2023 .
Available places	The places available are no. 15 . The School for Advanced Studies students take part in the selection with additional places to those already available.
Rankings publication	The ranking list with the admitted students will be published within 10 February 2023 , on the University Transparency portal, on the Degree Programmes platform and the Faculty’s website.
Final requirements	To conclude their Honours Programme, students, along with having carried out all the activities of the honours programme, must have gained all the Credits (ECTS) of the degree programme within the regular duration of the programme and



	have an average mark not lower than twenty-eight out of thirty (28/30) .
Contacts	For further information, please contact: Ms Georgia Georganopoulou datascience@i3s.uniroma1.it .

2. Qualifications assessment and rankings preparation

The applications submitted within the deadlines will be examined by a Committee appointed by the Degree Programme Board or the Educational Board. For each Degree Programme, the Committee will draft a ranking list of students who applied to the Honours Programme based on the exams taken and any other requirements indicated in the Honours Programme Regulations. In the case of candidates with the same score, the younger candidate shall prevail.

3. General structure of the Honours Programme

a) **Purposes and definition** – The Honours Programme aims to enhance the education of meritorious students interested in educational activities that broaden their knowledge and cultural integration and activities to approach the scientific research methodology.

b) **Activities** – The honours programme consists of educational activities that are additional to those included in the degree programme. Such activities are in part programmed by the Degree Programme Board or the Area Educational Board and include disciplinary and inter-disciplinary in-depth analysis, seminars and internships, and in part are arranged in agreement with each student, based on their cultural and scientific vocations.

The additional educational activities may also be chosen amongst the educational activities held by Sapienza's School for Advanced Studies for students who are not enrolled at the School for Advanced Studies.

All the educational activities provided for the Honours Programme involve students from a minimum of 100 hours to a maximum of 200 hours per year and do not entail the acquisition of credits that may be validated to attain other academic qualifications issued by Sapienza University of Rome.

A detailed description of the additional educational activities is given in the Regulations of each Honours Programme and in article 1 of the present call for applications.

c) **Final recognition** – At the same time of attainment of the academic qualification, the Degree Programme Board or the Area Educational Board certifies the completion of the Honours Programme for each student. The Student Affairs Office acquires such certification and registers the Honours Programme so that it becomes visible in the student's career certificate.

Together with this certificate, the University awards the student a prize equal to the amount of the tuition fees paid during the last year of the degree programme, net of the fixed all-inclusive tuition fee and the regional tax. Student Affairs Offices refund the amount paid by the student based on the certificate referred to in the aforementioned provision.



4. Person responsible for the administrative procedure and competent jurisdiction

Pursuant to articles 4, 5 and 6 of law 241/90 the person in charge of the administrative procedure is Ms Antonella Palombo (contact e-mail address antonella.palombo@uniroma1.it).

In case of disputes, the only competent jurisdiction is the Court of Rome.

Rome, 23 november 2022

Signature, The Dean
Professor Marco Schaerf

**ATTACHMENT A**

ACADEMIC YEAR 2022-2023
Honours Programme Application Form
Faculty of Information Engineering, Computer Science and Statistics

The student must **complete** the present application form in its entirety and must attach the **list of exams taken** (downloadable from Infostud). The application methods and deadlines are the ones indicated in the call for applications, for each degree programme.

The undersigned

Surname		Name			
Place of Birth		Province of Birth		Date of Birth	
Student ID number		E-mail			
Landline and/or mobile phone					

APPLIES

for the Honours Programme of the degree programme in (tick the corresponding box)

<input type="checkbox"/>	L-8 Information engineering (Latina)
<input type="checkbox"/>	L-8 Electronics engineering
<input type="checkbox"/>	L-8 Computer and System Engineering
<input type="checkbox"/>	L-31 Applied Computer Science and Artificial Intelligence
<input type="checkbox"/>	L-31 Informatics
<input type="checkbox"/>	L-31 Informatics – interuniversity with Sapienza Unitelma online University



	L-41 Statistics, economics and society
	L-41 Statistics, economics, finance and insurance
	L-41 Statistics for management
	LM-18 Computer Science
	LM-25 Control Engineering
	LM-27 Communication Engineering
	LM-29 Electronics Engineering
	LM-31 Management Engineering
	LM-32 Artificial Intelligence and Robotics
	LM-32 Engineering in Computer Science
	LM-66 Cybersecurity
	LM-82 Statistical Methods and Applications
	LM-91 Data Science

For these purposes, **under the D.P.R. 28 December 2000, no. 445, declares** he/she meets all the admission requirements indicated in the call for applications.

Rome, _____

Signature