



**Faculty of Information Engineering, Computer Science and Statistics  
2020-2021 ACADEMIC YEAR  
Call for admission to the Paths of Excellence  
for the following study programmes:**

Degree Programmes

- L-8 Information Engineering (Latina)
- L-8 Electronics Engineering
- L-8 Computer and Control Engineering
- L-31 Computer Science
- L-31 Computer Science – inter-university with the University of Rome Unitelma Sapienza, online university
- L-41 Statistics Economics and Society
- L-41 Statistics, Economics, Finance and Insurance
- L-41 Management Statistics

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-91 Data Science

THE DEAN

- HAVING REGARD TO the Ministerial Decree 22 October 2004, n. 270;
- HAVING REGARD TO the Path of Excellence General Regulation of the study courses, issued with Rector's Decree n. 2345/2020 of 24 September 2020;
- HAVING REGARD TO the resolution of the Board of Directors n. 230/2020 of 21 July 2020;



HAVING REGARD TO the resolution of the Faculty Committee of 25 november 2020;

HEREBY DECREES

the publication for the 2020-2021 academic year of the call for participation in the Path of Excellence for the following study programmes:

Degree Programmes

L-8 Information Engineering (Latina)

L-8 Electronics Engineering

L-8 Computer and Control Engineering

L-31 Computer Science

L-31 Computer Science – inter-university with the University of Rome Unitelma Sapienza, online university

L-41 Statistics, Economics and Society

L-41 Statistics, Economics, Finance and Insurance

L-41 Management Statistics

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-91 Data Science

**1. Entry requirements, type of selection, rules of participation, number of places available, publication of the ranking list**

For each of the above study programmes, the entry requirements, the type of selection, the rules of participation, the number of places available and the publication procedures of the ranking list are specified below.



<b>L-8 Information Engineering (Latina)</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme by <b>30/11/2020</b> , with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud) and hand it to the Educational Affairs Office of the Educational Area Committee of Information Engineering at Via Andrea Doria 3 - 04100 Latina <b>by 10/02/2021</b> .
<b>Places available</b>	There are <b>3</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 20/02/2021</b> on the Transparency Portal on the University's Degree Programmes platform as well as on the Faculty website.
<b>Intermediate requirements</b>	In order to continue the Path of Excellence, the student must <b>pass all the examinations for the year of attendance</b> with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits</b> with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact the Educational Affairs Office of the Educational Area Committee of Information Engineering at Via Andrea Doria 3 - 04100 Latina, Mrs. Patrizia Tirocchi, email address: <a href="mailto:patrizia.tirocchi@uniroma1.it">patrizia.tirocchi@uniroma1.it</a> or visit the following website: <a href="https://corsidilaurea.uniroma1.it/it/corso/2020/30846/home">https://corsidilaurea.uniroma1.it/it/corso/2020/30846/home</a>

<b>L-8 Electronics Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> who have earned <b>all the required ECTS credits</b> in the first year of the programme, by <b>30/11/2020</b> with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.



<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to [ <a href="mailto:nicola.argenti@uniroma1.it">nicola.argenti@uniroma1.it</a> ] / hand it to [ <i>dip. DIET, via Eudossiana 18, palazzina banca Unicredit, Il piano stanza 211</i> ] <b>by 18/02/2021</b> .
<b>Places available</b>	There are <b>10</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 18/03/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Throughout the academic year 2020-2021, the students admitted to the Path of Excellence will carry out the following activities, for a total of about 100 hours: - theoretical and methodological activities; - project activities (100 hours), including research and development activities in the industrial sector through the participation in internships within research and development projects, academic research projects through the participation in project and laboratory activities. Erasmus students who carry out a part of their curriculum at a foreign university and have access to the Path of Excellence can carry out a part of it at a hosting foreign institution. Each student admitted to the Path of Excellence will be assigned a tutor.
<b>Intermediate requirements</b>	In order to continue the Path of Excellence, the student must <b>pass all the examinations for the year of attendance with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned <b>all the required ECTS credits</b> within the official duration of the study course, with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact [ <a href="mailto:nicola.argenti@uniroma1.it">nicola.argenti@uniroma1.it</a> ].

<b>L-8 Control and Information Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme by <b>30/11/2020</b> , with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.



<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to segreteriadidattica@diag.uniroma1.it with the following object [candidatura percorso eccellenza per Ingegneria Informatica e Automatica] <b>by 01/02/2021</b> .
<b>Places available</b>	There are <b>15</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 15/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	<p>The Path of Excellence consists in training activities additional to those of the degree programme to which the student is enrolled. Overall, the training activities require a maximum commitment of 200 hours a year and they do not entitle participants to any credits to be used to obtain the university degrees awarded by the University "La Sapienza". The students admitted to the Path of Excellence will focus on theoretical and methodological activities which usually include the in-depth analysis of a subject of interest related to the study course attended by the student and a final report on this analysis. This in-depth analysis may also require the attendance of courses of the degree programmes, of the PhD programme or of the School for Advanced Studies of La Sapienza. ERASMUS students of the Path of Excellence who carry out a part of their curriculum at a foreign university can carry out, even partly, the activities provided by the hosting foreign institution.</p> <p>Each student admitted to the Path of Excellence is assigned a tutor by the President of the EAC, usually based on a student's proposal. The Path of Excellence activities are carried out under the guidance of the tutor.</p>
<b>Intermediate requirements</b>	At the end of the first year of participation in the Path, the student's activity will be assessed by the tutor. In case of negative assessment, the President of the EAC may refuse admission of the student to the following year of the Path. Furthermore, in order to continue the Path of Excellence, the student must pass <b>all the examinations for the year of attendance with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact Mrs. Antonella Cancellieri from the Educational Affairs Office.



<b>L-31 Computer Science</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme by <b>31/10/2020</b> , with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segr.didattica@di.uniroma1.it">segr.didattica@di.uniroma1.it</a> <b>by 15/01/2021</b> .
<b>Places available</b>	There are <b>6</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 31/01/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Candidates must indicate the chosen subjects, which will be published on the study programme website: <a href="https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza">https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza</a> . Following the application, they will receive an e-mail from the Educational Affairs Office including the link to the online form to fill out in order to collect the chosen subjects.
<b>Intermediate requirements</b>	In order to continue the Path of Excellence, the student must pass <b>all the examinations for the year of attendance with a mark not lower than twenty-four/thirty (24/30)</b> and an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact Mrs. Alessandra Fremiotti, e-mail address: <a href="mailto:fremiotti@di.uniroma1.it">fremiotti@di.uniroma1.it</a>

<b>L-31 Computer Science - inter-university with the University of Rome Unitelma Sapienza, online university</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme by <b>31/10/2020</b> , with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.



<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segr.didattica@di.uniroma1.it">segr.didattica@di.uniroma1.it</a> <b>by 15/01/2021</b> .
<b>Places available</b>	There are <b>2</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 31/01/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Candidates must indicate the chosen subjects, which will be published on the study programme website: <a href="https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza">https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza</a> . Following the application, they will receive an e-mail from the Educational Affairs Office including the link to the online form to fill out in order to collect the chosen subjects.
<b>Intermediate requirements</b>	In order to continue the Path of Excellence, the student must <b>pass all the examinations for the year of attendance with a mark of twenty-four/thirty (24/30) and an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have acquired, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact Mrs. Alessandra Fremiotti, email: <a href="mailto:fremiotti@di.uniroma1.it">fremiotti@di.uniroma1.it</a>

<b>L-41 Statistics, economics and society</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme by <b>30/11/2020</b> , with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to the Educational Affairs Office of the Dip. of Statistical Sciences, <a href="mailto:didattica-dss@uniroma1.it">didattica-dss@uniroma1.it</a> , with the following object "Candidatura percoso eccellenza CdL SES", <b>by 29/01/2021</b> .
<b>Places available</b>	There are <b>4</b> places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 19/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.



<b>Further information</b>	The Path of Excellence aims to promote the training for deserving students who are interested in in-depth analysis and cultural integration regarding the foundation, key and related courses of the degree class in Statistics. The students admitted to the Path of Excellence will focus on training activities additional to those of the Degree Programme in Statistics Economics and Society, which include disciplinary and interdisciplinary in-depth analysis, seminar series (and internships), following a plan provided by the study programme. The students who have gained access to the Path of Excellence are assigned tutors who help to organize the activities, which are partly agreed with the students, for a maximum commitment of 200 hours a year.
<b>Intermediate requirements</b>	At the end of the 2020-2021 academic year, the activity of each student admitted to the Path of Excellence will be assessed by a tutor. In case of negative assessment, the President of the study programme may refuse admission of the student to the following year of the course. Furthermore, in order to continue the Path of Excellence, in addition to having carried out the Path activities, the student must have earned <b>all the ECTS credits required</b> for the second year of the study programme with a <b>weighted average of twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the required ECTS credits with a weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact the Educational Affairs Office of the Dip. of Statistical Sciences: <a href="mailto:didattica-dss@uniroma1.it">didattica-dss@uniroma1.it</a> .

<b>L-41 Statistics, Economics, Finance and Insurance</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the study course, by <b>30/11/2020</b> with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to the Educational Affairs Office of the Dip. of Statistical Sciences, <a href="mailto:didattica-dss@uniroma1.it">didattica-dss@uniroma1.it</a> , with the following object "Candidatura percorso eccellenza CdL SEFA", by <b>29/01/2021</b> .





<b>Places available</b>	There are <b>4</b> places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 19/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	The Path of Excellence aims to promote the training for deserving students who are interested in in-depth analysis and cultural integration regarding the foundation, key and related courses of the degree class in Statistics. The students admitted to the Path of Excellence will focus on training activities additional to those of the study programme in Statistics, Economics, Finance and Insurance, which include disciplinary and interdisciplinary in-depth analysis, seminar series (and internships), following a plan provided by the study programme. The students who have gained access to the Path of Excellence are assigned a tutor who help to organize the activities, partly agreed with the students, for a maximum commitment of 200 hours a year.
<b>Intermediate requirements</b>	At the end of the 2020-2021 academic year the activity of each student admitted to the Path of Excellence, will be assessed by the tutors. In case of negative assessment, the President of the study programme may refuse admission of the student to the following year of the study programme. Furthermore, in order to continue the Path of Excellence, the student, in addition to having carried out the activities of the course, must have earned <b>all the ECTS credits required</b> for the second year of the study programme with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the required ECTS credits</b> with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact the Educational Affairs Office of the Dip. of Statistical Sciences: didattica-dss@uniroma1.it.

<b>L-41 Management Statistics</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the ECTS credits</b> in the first year of the study course, by <b>30/11/2020</b> with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from



	Infostud), and forward it to the Educational Affairs Office of the Dip. of Statistical Sciences, didattica-dss@uniroma1.it, with the following object "Candidatura percorso eccellenza CdL SG", <b>by 29/01/2021</b> .
<b>Places available</b>	There are <b>4</b> places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 19/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	The Path of Excellence aims to promote the training for deserving students who are interested in in-depth analysis and cultural integration regarding the foundation, key and related courses of the degree class in Statistics. The students admitted to the Path of Excellence will focus on training activities additional to those of the study course in Management Statistics, which include disciplinary and interdisciplinary in-depth analysis, seminar series (and internships), according to the programme provided by the study programme. The students who have gained access to the Path of Excellence are entrusted to tutors who help to organize the activities, partly agreed with the students, for a maximum commitment of 200 hours a year.
<b>Intermedite requirements</b>	At the end of the 2020-2021 academic year, the activity of each student admitted to the Path of Excellence will be assessed by the tutor. In case of negative assessment, the President of the study programme may refuse admission of the student to the following year of the course. Furthermore, in order to continue the Path of Excellence, in addition to having carried out the Path activities, the student must have earned <b>all the ECTS credits</b> for the second year of the study programme with a <b>weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the ECTS credits with a weighted average not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact the Educational Affairs Office of the Dip. of Statistical Sciences: didattica-dss@uniroma1.it.

<b>LM-18 Computer Science</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the ECTS credits</b> in the first year of the study course, by <b>31/10/2020</b> with an average <b>mark not lower than twenty-seven/thirty (27/30)</b> .



<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segr.didattica@di.uniroma1.it">segr.didattica@di.uniroma1.it</a> <b>by 15/01/2021</b> .
<b>Places available</b>	There are <b>6</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 31/01/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Students must indicate the chosen subjects, which will be published on the study programme website: <a href="https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza">https://www.studiareinformatica.uniroma1.it/percorso-di-eccellenza</a> . Following the application, they will receive an e-mail from the Educational Affairs Office including the link to the online form to fill out in order to collect the chosen subjects.
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the ECTS credits with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Contacts</b>	For further information please contact Mrs. Alessandra Fremiotti, e-mail: <a href="mailto:fremiotti@di.uniroma1.it">fremiotti@di.uniroma1.it</a> .

<b>LM-25 Control Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who in the first year of the study course have earned <b>at least 42 ECTS</b> , by <b>30/11/2020</b> with an <b>average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call and forward it to <a href="mailto:segreteriaididattica@diag.uniroma1.it">segreteriaididattica@diag.uniroma1.it</a> , together with the list of <b>exams taken</b> (downloadable from Infostud), and with the following object (candidatura percorso eccellenza per CONTROL ENGINEERING-INGEGNERIA AUTOMATICA) <b>by 01/02/2021</b> .
<b>Places available</b>	There are <b>4</b> places available. The students of the School for Advanced Studies outnumber the places available.



<b>Publication of the ranking list</b>	The list of students admitted will be published by <b>15/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the required ECTS credits, with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact Mrs. Antonella Cancellieri from the Educational Affairs Office.

<b>LM-27 Communication Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme, by <b>30/11/2020</b> with an <b>average mark of twenty-seven/thirty (27/30).</b>
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and send it to the following e-mail [ <i>nicola.argenti@uniroma1.it</i> ] / hand it to [ <i>DIET, via Eudossiana 18, palazzina banca Unicredit, Il piano stanza 211</i> ], <b>by 18/02/2021.</b>
<b>Places available</b>	There are <b>5</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 18/03/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	The students admitted to the Path of Excellence will be assigned a tutor and will carry out the following activities, for a total of about 200 hours: - theoretical and methodological activities (100 hours), including for instance the participation in a specialist course or summer school; - project activities (100 hours), including research and development activities in the industrial sector through the participation in internships within research and development projects, academic research projects through the participation in project and laboratory activities. Erasmus students who carry out a part of their curriculum at a foreign university and have access to the Path of Excellence can carry out a part of it at the hosting foreign institution.



<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all ECTS credits with an average mark of twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact [nicola.argenti@uniroma1.it].

<b>LM-29 Electronics Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme, by <b>30/11/2020</b> with an average mark <b>not lower than twenty-seven/thirty (27/30).</b>
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to [nicola.argenti@uniroma1.it] / hand it to [dip. DIET, via Eudossiana 18, palazzina banca Unicredit, II piano stanza 211] <b>by 18/02/2021.</b>
<b>Places available</b>	There are <b>9</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 18/03/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Throughout the 2020-2021 academic year, the students admitted to the Path of Excellence will carry out the following activities, for a total of about 200 hours: - theoretical and methodological activities (100 hours); - project activities (100 hours), including research and development activities in the industrial sector through the participation in internships within research and development projects, academic research projects through the participation in project and laboratory activities. Erasmus students who carry out a part of their curriculum at a foreign university and have access to the Path of Excellence can carry out a part of it at the hosting foreign institution. Each student admitted to the Path of Excellence will be assigned a tutor.
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact [nicola.argenti@uniroma1.it].



<b>LM-31 Management Engineering</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned at least <b>48 ECTS credits</b> in the first year of the study course by <b>30/11/2020</b> , with an <b>average mark not lower than twenty-seven point five/thirty (27.5/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segreteriaadidattica@diag.uniroma1.it">segreteriaadidattica@diag.uniroma1.it</a> (with the following object: 'Domanda ammissione Percorso eccellenza LM Ingegneria Gestionale') <b>by 01/02/2021</b> .
<b>Places available</b>	There are <b>10</b> places available. The students of the School for Advanced Studies outnumber the places available
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 15/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform, as well as on the following website <a href="http://www.ingegneriagestionale.uniroma1.it">www.ingegneriagestionale.uniroma1.it</a> .
<b>Further information</b>	The Path of Excellence consists in training activities additional to those of the degree programme, organized by the Educational Area Committee, which include disciplinary and interdisciplinary in-depth analysis as well as seminars. The students admitted to the Path will focus on subjects characterizing the study programme and will broaden their background through the analysis and discussion of topics and issues of major educational and methodological importance as well as the drafting of papers and project works. They will form a study group which will work under the guidance of a board of tutors, yearly appointed by the Educational Area Committee. The activities carried out by each student within the Path will be assessed by the tutors. In case of negative assessment, the President of the Educational Area Committee may decide to exclude the student from the Path.
<b>Final requirements</b>	In order to complete the Path of Excellence, in addition to having carried out the Path activities, the student must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven point five/thirty (27.5/30)</b> .
<b>Contacts</b>	For further information please contact the Educational Affairs Office of the Department of Computer, Control and Management



	Engineering (DIAG) Antonio Ruberti, or visit the following website <a href="http://www.ingegneriagestionale.uniroma1.it">www.ingegneriagestionale.uniroma1.it</a> .
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<b>LM-32 Artificial Intelligence and Robotics</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the study programme, by <b>30/11/2020 with an average mark not lower than twenty-seven/thirty (27/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segreteriaadidattica@diag.uniroma1.it">segreteriaadidattica@diag.uniroma1.it</a> with the following object "candidatura percorso eccellenza per MsC in AIRO" <b>by 01/02/2021</b> .
<b>Places available</b>	There are <b>10</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 15/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	<p>The Path of Excellence consists in training activities additional to those of the degree programme to which the student is enrolled. Overall, the training activities require a maximum commitment of 200 hours a year and they do not entitle participants to any credits to be used to obtain the university degrees awarded by the University "La Sapienza". The students admitted to the Path of Excellence + deal with theoretical and methodological activities which usually include the in-depth analysis of a subject of interest within the course attended by the student and the drafting of a report on this analysis. This in-depth analysis may also require the attendance of the courses of the degree programmes, of the PhD programme or of the School for Advanced Studies of La Sapienza. The students of the Path of Excellence who carry out a part of their curriculum at a foreign university within the ERASMUS programme can carry out, even partly, the activities provided by the hosting foreign institution.</p> <p>Each student admitted to the Path of Excellence is assigned a tutor by the President of the EAC, usually based on a student's proposal. The Path of Excellence activities are carried out under the guidance of the tutor.</p>



<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact Mrs. Antonella Cancellieri from the Educational Affairs Office.

<b>LM-32 Engineering in Computer Science</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the study programme, by <b>30/11/2020 with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:segreteriaadidattica@diag.uniroma1.it">segreteriaadidattica@diag.uniroma1.it</a> with the following object [candidatura percorso eccellenza per MsC in ENG-CS] <b>by 01/02/2021.</b>
<b>Places available</b>	There are <b>10</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 15/02/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	The Path of Excellence consists in training activities additional to those of the degree programme to which the student is enrolled. Overall, the training activities require a maximum commitment of 200 hours a year and they do not entitle participants to any credits credits to be used to obtain the university degrees awarded by the University "La Sapienza". The students admitted to the Path of Excellence will focus on theoretical and methodological activities which usually include the in-depth analysis of a subject of interest related to the study course attended by the student and a final report on this analysis. This in-depth analysis may also require the attendance of courses of the degree programmes, of the PhD programme or of the School for Advanced Studies of La Sapienza. ERASMUS students of the Path of Excellence who carry out a part of their curriculum at a foreign university can carry out, even partly, the activities provided by the hosting foreign institution. Each student admitted to the Path of Excellence is assigned a tutor by the President of the EAC, usually based on a student's proposal. The Path of Excellence activities are carried out under the guidance of the tutor.





<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have acquired, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact Mrs. Antonella Cancellieri from the Educational Affairs Office.

<b>LM-66 Cybersecurity</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the first year of the programme, by <b>30/11/2020</b> with an <b>average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <i>segr.didattica@di.uniroma1.it</i> <b>by 15/01/2021.</b>
<b>Places available</b>	There are <b>5</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 31/01/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Further information</b>	Students must indicate their favourite subjects from a list which will be published on the study programme website: <a href="https://cybersecurity.uniroma1.it/honours-programme">https://cybersecurity.uniroma1.it/honours-programme</a> . Following the application submitted within the deadline specified above, the students will receive an e-mail from the administrative office containing the link to the online form to fill out in order to collect the chosen subjects.
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits with an average mark not lower than twenty-seven/thirty (27/30).</b>
<b>Contacts</b>	For further information please contact Mrs. Alessandra Fremiotti, email: <i>segr.didattica@di.uniroma1.it</i>

<b>LM-91 Data Science</b>	
<b>Entry requirements</b>	The call is open to students <b>enrolled for the first time in the first year of the programme for the 2019-2020 academic year</b> , who have earned <b>all the required ECTS credits</b> in the



	first year of the programme by <b>30/11/2020</b> , with an average <b>mark not lower than twenty-eight/thirty (28/30)</b> .
<b>Type of selection</b>	Comparative selection procedure based on qualification requirements.
<b>Rules of participation</b>	Students meeting the requirements must <b>fill out form A</b> of this call together with the list of <b>exams taken</b> (downloadable from Infostud), and forward it to <a href="mailto:datascience@i3s.uniroma1.it">datascience@i3s.uniroma1.it</a> <b>by 13/01/2021</b> .
<b>Places available</b>	There are <b>8</b> places available. The students of the School for Advanced Studies outnumber the places available.
<b>Publication of the ranking list</b>	The list of students admitted will be published <b>by 29/01/2021</b> on the Transparency Portal, on the University's Degree Programmes platform as well as on the Faculty website.
<b>Final requirements</b>	In order to complete the Path of Excellence, the student, in addition to having carried out the Path activities, must have earned, within the official duration of the study course, <b>all the required ECTS credits</b> with an <b>average mark not lower than twenty-eight/thirty (28/30)</b> .
<b>Contacts</b>	For further information please contact Georgia Georganopoulou <a href="mailto:datascience@i3s.uniroma1.it">datascience@i3s.uniroma1.it</a> .

## 2. Assessment of qualifications and ranking list

The applications received within the time specified will be examined by a Committee appointed by the Degree Programme Board or the Educational Area Committee. For each Study Programme, the Committee will draw up a list of the students who have requested to access the Path of Excellence based on the exams taken and other requirements set out in the Regulation of each Path of Excellence. In the event of equal score, priority will be given to the youngest candidates.

## 3. General structure of the Path

a) **Purposes and definition** – The Path of Excellence aims to promote the training for deserving students who are interested in in-depth analysis, cultural integration and approach to the methodology of the scientific research.

b) **Activities** – The Path of Excellence consists in training activities additional to those of the degree programme. These activities are partly planned by the Degree Programme Board or the Educational Area Committee and include disciplinary and interdisciplinary in-depth analysis, seminars and internships, partly agreed with each student, based on their cultural and scientific vocations.



Additional training activities may also be identified within the organizational teaching activities of the School for Advanced Studies of Sapienza University of Rome for students not enrolled to the School for Advanced Studies.

Overall, the training activities involve a minimum commitment of 100 hours and a maximum of 200 hours a year and they do not entitle participants to any credits to be used to obtain the university degrees awarded by Sapienza University of Rome.

For a detailed description of the additional training activities please refer to the Regulation of each Path of Excellence and to art. 1 of this call.

c) **Final recognition**– After obtaining the qualification, the Degree Programme Board or the Educational Area Committee certifies the successful conclusion of the Path of Excellence for each student. The Student Affairs Office acquires this certification and records the Path of Excellence in order that it is reported on the student career certification.

Along with this certification, the University awards the student a prize equivalent to the amount of tuition fees paid in the last year of the programme, net of the all-inclusive tuition fee and regional tax. The Student Affairs Offices will reimburse the amount paid only based on the certification referred to in the previous paragraph.

#### **4. Head of the administrative procedure and competent court**

In compliance with artt. 4, 5 and 6 of the Law 241/90 the responsible official of the administrative procedure is Mrs. Antonella Palombo (e-mail address: [antonella.palombo@uniroma1.it](mailto:antonella.palombo@uniroma1.it)).

In case of dispute, the only competent court is that of Rome.

Rome, 10.12.2020

F.to The Dean  
Professor Fabio Grasso

**FORM A**

**2020-2021 ACADEMIC YEAR**  
**Application for the admission to the Path of Excellence**  
**Faculty of Information Engineering, Computer Science and Statistics**

The student must **fill out** this form in its entirety and attach the **list of exams taken** (downloadable from InfoStud). The procedures and the deadline for submission of this form are laid down in the call, for each course of study.

**I the undersigned**

Surname		Name			
Born in		Prov.		on	
Student Number		E-mail			
Landline and/or mobile phone					

**APPLY**

to participate in the Path of Excellence for the study course 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 Control and Information Engineering
<input type="checkbox"/>	L-31 Computer Science
<input type="checkbox"/>	L-31 Computer Science – inter-university with the University of Rome Unitelma Sapienza, online university
<input type="checkbox"/>	L-41 Statistics, Economics and Society
<input type="checkbox"/>	L-41 Statistics, Economics, Finance and Insurance



	L-41 Management Statistics
	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-91 Data Science

For this purpose, **in compliance with D.P.R. 28 December 2000, n. 445**, the undersigned hereby **declare** to comply with all the entry requirements laid down in the call.

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

Signature

\_\_\_\_\_