



D.R. n. 549/2026
Prot. n. 0037982
del 12/03/2026

LA RETTRICE

VISTA la L. 9.05.1989, n.168;

VISTO il D.lgs. 30.03.2001, n.165 e ss.mm.ii;

VISTO lo Statuto della Sapienza, emanato con D.R. 29.10.2012, n. 3689;

VISTA la D.D. n. 1435/13 del 28.03.2013 di attribuzione ai Direttori di Area della gestione finanziaria, tecnica ed amministrativa del budget compresa l'adozione formale definitiva di atti che impegnano l'amministrazione verso l'esterno, mediante autonomi poteri di spesa;

VISTA la Delibera del Consiglio di Amministrazione n. 311/15 del 27.10.2015 di approvazione del Regolamento per l'amministrazione, la finanza e la contabilità (emanato con D.R. n. 65 del 13.01.2016 modificato con D.R. n 1220 del 11.04.2019 e n. 1160 del 29.04.2021);

VISTA la Delibera del Consiglio di Amministrazione n. 408/24 del 17.12.2024 di riassetto dei servizi di Ateneo per processi;

VISTA la D.D. n. 5009/24 del 20.12.2024 di riassetto dei servizi di Ateneo con il relativo organigramma;

VISTA la Delibera del Consiglio di Amministrazione n. 475/25 del 16.12.2025, con la quale è stato approvato il Bilancio Unico di Ateneo di previsione annuale autorizzatorio per l'anno 2026;

VISTA la D.D. n. 179/2026 del 23.01.2026 di assegnazione del budget per l'anno 2026;

VISTA la D.D. n. 33/2025 del 13.01.2025, con la quale alla d.ssa Giulietta Capacchione è stato conferito l'incarico di Direttrice dell'Area Servizi per la didattica e il diritto allo studio a decorrere dal 01.01.2025 e fino al 31.12.2026;

VISTA l'adesione di Sapienza Università di Roma al progetto UNICORE - UNIVERSITY CORRIDORS FOR REFUGEES, VIII edizione (UNICORE 8), promosso da UNHCR, Alto Commissariato delle Nazioni Unite per i Rifugiati, e la destinazione al progetto di n. 4 borse di studio da assegnare a n. 4 studenti rifugiati in Bangladesh, Burkina Faso, Camerun, Etiopia, India, Kenya, Mozambico, Niger, Nigeria, Sud Africa, Uganda, Zambia e Zimbabwe che si iscrivano ad un corso di laurea magistrale presente nell'offerta formativa di Sapienza dell'a.a. 2026-2027;

VISTA la disponibilità a selezionare ed eventualmente accogliere i candidati resa dai coordinatori dei seguenti n.22 corsi di laurea magistrale erogati in lingua inglese:



- Architecture - Urban Regeneration
- Architecture (Conservation)
- Biochemistry
- Computer Science
- Cultural Heritage in the Near and Middle East, and in Africa
- Cybersecurity
- Development and International Cooperation Studies
- Economics and Communication for Management and Innovation
- Electrical Engineering
- English and Anglo-American Studies
- Environmental and Sustainable Building Engineering
- Fashion theory and practices
- Genetics and Molecular Biology
- Health Economics
- Landscape Architecture
- Management Engineering
- Mediterranean Archeology
- Physics
- Astrophysics and Cosmology
- Science and Technology for the Conservation of Cultural Heritage
- Telecommunication Engineering
- Transport Systems Engineering;

VISTA la D.D. n. 713/2026, prot. 0037302 del 11.03.2026, con cui si autorizza il relativo accantonamento di budget, confermato dalla verifica di disponibilità con VB 38306/2026 sul progetto 282572_BOR_UNICORE8, per un importo complessivo pari a euro 90.000,00, che trova copertura sul conto di bilancio A.C.01.01.030.010 (Programmi di mobilità e scambi culturali studenti) UA.S.001.DRD.ARDIS.OTM - Ufficio Orientamento, tutorato, placement e mobilità, esercizio 2026;

DECRETA



University Corridors for Refugees - UNICORE 8
Call for applications for n. 4 scholarships for n. 4 refugee students
admitted to second level degree/graduate programmes in English at
Sapienza University of Rome
for the academic years 2026-2028

DEADLINE FOR SUBMITTING APPLICATIONS: 18 April 2026

INTRODUCTION

By Rectoral Decree the following Call for applications is approved: University Corridors for Refugees 8 (Bangladesh, Burkina Faso, Cameroon, Ethiopia, India, Kenya, Mozambique, Niger, Nigeria, South Africa, Uganda, Zambia and Zimbabwe) for n. 4 study grants and welcome services for n. 4 refugee students¹ registering to Second cycle degree programmes taught in English at Sapienza University of Rome, called hereafter “Sapienza”, for the a. ys. 2026-2027 and 2027-2028.

Art.1 Objectives, object and terms

The general objective of the project University Corridors for Refugees – UNICORE 8 (2026-2028) is to promote the right to higher education of refugees through the creation of educational corridors from African countries to Italy. The Project is promoted by a consortium of partners:

- The UN Refugee Agency (UNHCR)
- Caritas Italiana
- Gandhi Charity
- Centro Astalli per l’Assistenza agli Immigrati ODV
- Waldensian Diaconia
- Ministry of Foreign Affairs and of International Cooperation
- Several Italian universities as listed in the National Protocol.

The beneficiaries of the project are refugees or individuals holding an international protection status with a degree issued by a higher education institution and admitted in one of the second-level degrees/graduate programmes listed in Annex 1.

¹ This year only n.2 accommodations are made available for free by the local partners of Sapienza University of Rome. Therefore, even though the number of scholarships available are n. 4, Sapienza University of Rome will be able to admit only n. 2 refugee students, unless other accommodations will be made available by the UNICORE programme partners in the forthcoming months, and before the final selection phase is ultimate.



The benefits will be awarded for the academic years 2026-2027 and 2027-2028 and for an additional semester in the academic year 2028-2029 (one year beyond the legal duration of the course) in case of need. The requirements for the confirmation and renewal of the scholarship are specified in Article 6.

1.1 Local partners

Sapienza is supported in the project by four local partners:

- Caritas Diocesana di Roma, called hereafter “Caritas RM”
- Cooperativa Roma Solidarietà promossa dalla Caritas Diocesana di Roma, called hereafter “CRS”
- Centro Astalli per l’Assistenza agli Immigrati ODV
- Waldensian Diaconia.

Their support will be formalized through the signature of a Local Protocol.

An additional local partner not included in the Local protocol is LazioDisco - Ente regionale per il diritto allo studio e alla conoscenza.

1.2 Benefits

The final selected candidates will be entitled to receive the following benefits from each of the involved parties.

Sapienza:

- awards n. 4 (four) scholarships (500,00 euros per month per scholarship for 2 full academic years and for additional six months, if required) to n. 4 (four) winning students²;
- supports them throughout their academic path with orientation and academic tutoring activities;
- guarantees free access to university canteens through LazioDisco;
- provides them with a mobile phone, and a SIM card, and the payment of the monthly subscription, where requested;
- equips them with a laptop;
- provides linguistic support in collaboration with Centro Astalli and Caritas RM.

The staff of the Educational Services and Support for Access to Education Area will provide the selected refugee students with the required assistance throughout all stages of the project.

Local partners:

- provide legal assistance;
- provide psychological support where necessary;

² Please, see footnote n.1.



- offer spaces for listening, orientation and facilitation of access to local services;
- orient students to extra-academic and support activities for social inclusion.
- cover the administrative costs for submitting and the renewal of the application for Residence permits for study purposes;
- cover the cost of enrolling and renewal in the National Health System or the cost of a private health insurance;
- purchase the urban transport season ticket;
- accompany the UNICORE students in carrying out administrative procedures and accessing local services.
- make available no. 2 (two) accommodations, n. 1 out of which has to be assigned to a female, from 01.09.2026 to 31.08.2028, with the possibility of extension for further 6 months for the discussion of the degree thesis.

Art.2 Incompatibility

The UNICORE 8 scholarship is incompatible with:

- Scholarships offered by Sapienza for enrolment purposes or any other scholarships that infringes the regular participation to the project UNICORE 8;
- Scholarships offered by the Ministry of Foreign Affairs and International Cooperation - MAECI;
- Scholarships offered by the Conference of Italian University Rectors - CRUI in favor of international protection holders;
- Scholarships for international students offered by foreign governments or institutions on the basis of agreements with Sapienza;
- Scholarships offered by Lazio Region Agency (LazioDisco) except accommodation or free canteens' meals.

Art.3 Admission requirements

Application is open exclusively to candidates who:

- are residing in Bangladesh, Burkina Faso, Cameroon, Ethiopia, India, Kenya, Mozambique, Niger, Nigeria, South Africa, Uganda, Zambia and Zimbabwe and have been recognized refugee status or individuals holding an international protection status in these countries;
- hold a qualification valid for admission to the chosen second cycle degree programme;



- have a Grade Point Average (GPA) of at least 3.0 according to the tertiary education grading system of the country of graduation or equivalent according to the comparable table issued by the Italian Ministry of Education. **For details regarding the required GPA, please, check each offered programme at Annex 1;**
- hold a degree obtained in or after 2022 and no later than April 18th 2026;
- meet the specific admission requirements of the chosen second cycle degree programme offered by Sapienza University;
- have never before been enrolled in a degree programme at Sapienza University;
- proficiency in the English language.

Art.4 Selection criteria and application documents

4.1 Selection criteria and evaluation committee

Students are selected on the basis of academic merit.

All applications will be evaluated by a committee, appointed by the Rector. The committee will be composed by the Programme Coordinators of the second level degree/graduate programmes offered by Sapienza (see Annex 1) and will be supported by an administrative member of the Educational Services and Support for Access to Education Area. The committee, according to the selection criteria, will produce separate rankings per degree programme and each ranking will be divided into a female and a male ranking.

With the same score, the younger candidate comes first.

The committee will then proceed with the final general selection.

4.2 Application documents

Students are required to submit the following documents:

Mandatory documents:

1. UNHCR Refugee card or Proof of Registration
2. Official Degree certificate
3. Official transcript of exams passed and grades
4. GPA documentation (each semester GPA)
5. GPA documentation (cumulative GPA)
6. Curriculum Vitae
7. Motivation letter

It is also mandatory to have at least a B2 level of English command according to the [Common European Framework of Reference for Language skills](#))

Optional documents:



1. English Language Certification (at least a B2 level according to the [Common European Framework of Reference for Language skills](#))
2. Italian Language Certification
3. Letter of Reference
4. Video CV
5. Other relevant documents (specify)
6. Syllabus/Course description for each subject
7. Portfolio (only if interested in a Design or Architecture major)

IMPORTANT: It is mandatory for selected students to provide the Declaration of Value (in original) or the CIMEA Certificate of comparability before starting the enrolment procedure. In case the Declaration of Value or the CIMEA Certificate of comparability do not allow the enrolment in a Master programme according to the Italian national rules, the selected candidate will be rejected.

4.3 Deadlines and how to apply

Applications can be sent **up to the 18th of April 2026, 12 noon (noon, UTC +2)**. Students are due to send applications, including all the documents listed above, through the UNICORE website, at <https://universitycorridors.unhcr.it/> . Once the application has been submitted, a confirmation email will be sent to the mailbox indicated in the online application form. Incomplete or incorrect applications will not be taken into consideration. Students are allowed to apply for two second level degrees offered by Sapienza University of Rome and for only two universities among those participating in the UNICORE 8 project including Sapienza University of Rome. This is a mandatory requirement: non-compliance with this clause will cause the immediate rejection of the application.

Art. 5 Selection process

The selection process is divided into two phases:

- Phase 1: assessment of documentation
- Phase 2: online interview.

5.1 Phase 1: assessment of documentation

The committee will assess the application documents according to the following criteria:

- Academic Background and GPA (score: 0-25)
- Curriculum Vitae (score: 0-15)
- Consistency between previous studies and chosen degree programme (score: 0-10).



At the end of the first assessment phase, a temporary ranking will be drawn up and only the maximum first 66 candidates (3 per study programme) will be able to access Phase 2.

Candidates admitted to Phase 2 will be notified via e-mail within mid-May 2026. The ranking list will also be published at the following link:

<https://www.uniroma1.it/en/pagina/unicore-university-corridors-refugees> .

The maximum score assigned for this assessment phase is 50 points.

5.2 Phase 2: online interview

All candidates admitted to Phase 2 will be interviewed by the committee. The technical skills, subject competences and mastering of the English language will be assessed during the interview.

The interviews will take place online within mid-June 2026.

The day and time of the interview will be notified by e-mail directly to the candidates, as well as published at the link <https://www.uniroma1.it/en/pagina/unicore-university-corridors-refugees> .

During the interview, candidates will be asked to show their *Refugee Identity Card* or their *PoR Card* as indicated in the application.

The maximum score assigned for the interview is 50 points according to the following criteria:

- Academic quality (score: 0-30)
- English proficiency (score: 0-20).

5.3 Approval of the final ranking

The ranking will be drawn up by the committee summing up the results obtained in the two selection phases. Candidates will be ranked in a descending order of scores. At the end of the two selection phases, applicants who obtain a score of less than 60/100 will not be included in the final ranking.

The available scholarships are awarded on a gender balance ratio and the committee will elaborate two different rankings according to the gender of the candidates.

For equal points, preference will be given to the younger candidate.

The final selected candidates will be notified by e-mail by the end of June 2026, and the final ranking will be published at the following link:

<https://www.uniroma1.it/en/pagina/unicore-university-corridors-refugees> .

5.4 Acceptance

Candidates must accept, via written e-mail, the scholarship within 7 days from the receipt of the notification e-mail. Failing to provide feedback by the given deadline will cause the loss of the scholarship.



By accepting the scholarship, the candidate declares to be compliant with the benefits offered by the Project UNICORE 8 as well as with the conditions indicated in this call for applications. The candidate also declares under his/her own responsibility that he/she does not fall under any of the incompatibility conditions listed in Article 2 of this call for applications.

5.5 Reserve list

If a selected candidate withdraws from the scholarship, Sapienza will assign the scholarship to the next eligible candidate who may be accepted in compliance with the times and rules established for the enrollment procedures.

Art.6 Confirmation of the scholarship

6.1 Requirements for confirming the scholarship

In order to obtain the confirmation of the scholarship for the second academic year, students must achieve at least 30 credits (CFU) by August 10th 2027. If the study plan of the first year of the degree programme in which the student is enrolled provides less than 60 credits, the renewal requirement will be calculated on the basis of half of the credits foreseen for the first year.

In order to continue to keep the benefits, students must obtain at least 70 credits (CFU) by August 10th 2028.

Students must graduate within the last available session of their cohort, i.e. January 2029.

Students must achieve an A2 level of Italian language knowledge at the end of the 1st year of their study program (September 2027), and B1 or B2 at the end of their 2nd year (January 2029). Italian language courses will be provided both at university level and by the local consortium partners.

6.2 Renewal of scholarship

Students who are unable to graduate by January 2029 may apply for a renewal of six months. Renewals can be granted on condition that at least 90 university credits (CFU) have been obtained by December 31st 2028. The renewal request must be submitted to the Educational Services and Support for Access to Education Area.

Art.7 Withdrawal or loss of benefits

Selected refugee students that withdraw from the degree programme during their studies will automatically lose all benefits of the scholarship.

Work experiences such as internships, connected to the academic path and producing credits recognizable for the purposes of the academic path do not cause the loss of the



benefits deriving from the scholarship. Otherwise, regularly paid work assignments, but not connected to the academic career and the acquisition of credits, lead to the loss of the benefits of the scholarship.

Art.8 Treatment of personal data

The processing of personal data is regulated by the European Regulation n. 679 of 27/04/2016 - GDPR (General Data Protection Regulation) as well as by the National legislation in force and according to the law on protection of personal data of UNHCR, available at link:

<https://www.refworld.org/docid/55643c1d4.html> .

Candidates agree also to the publication on the ranking list of the number of their *Refugee Identity Card* or the ration number of the *PoR card* on the website:

www.universitycorridors.unhcr.it and on:

<https://www.uniroma1.it/en/pagina/unicore-university-corridors-refugees> .

The administration reserves the right to verify the correctness of the data declared as indicated in article 76 of Presidential Decree 445/2000. In the event of false declarations, the candidate will lose the right to participate in the call and/or the benefits assigned.

The person in charge of the processing of personal data is the person in charge of the procedure, Mrs. Graziella Gaglione.

Art.9 List of second level degree/graduate programmes offered in English

The list of second level degree/graduate programmes offered in English at Sapienza University of Rome is on Annex 1.

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Annex 1

List of second level degree/graduate programmes offered in English at Sapienza University of Rome

1. MSc Astrophysics and Cosmology

DESCRIPTION

The master's degree program in Astrophysics and Cosmology aims to provide a solid mastery of the modern aspects of Astronomy, Astrophysics and Cosmology, focusing both on theoretical and experimental aspects. The program includes some compulsory courses that provide the basis of modern theoretical and experimental astrophysics and cosmology together with laboratory activities, and several elective courses closely related to the main frontier research activities in the fields of astrophysics and cosmology. The research groups present in the Physics Department offer ample opportunities for advanced research theses.

ACADEMIC REQUIREMENTS

BSc Physics, Astronomy, Astrophysics or in a similar subject.

Students are required to have a basic knowledge of Classical Mechanics, Thermodynamics, Electromagnetism, Optics, Quantum Mechanics and Statistical Mechanics. He/She should have laboratory experience and knowledge of the methods of data analysis for physical sciences. Moreover, he/she should have some knowledge of computer programming and of the most important numerical methods used in Physics.

Students should also submit a CV and a motivational letter.

MINIMUM GPA: 80/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher



- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: segreteria didattica@uniroma1.it

2. MSc Architecture - Urban regeneration

DESCRIPTION

The Master's programme in Architecture-Urban Regeneration aims to provide a professional solution to the need of a new profile of fully-fledged architect, in cultural and professional terms and not merely formal, within the European context; a fast shaping context in which the issues of urban regeneration play a role of particular relevance, also highlighted by issues identified in the European and international urban agenda, as well as, more recently, in the national urban agenda being defined. An architect trained to investigate, configure and support urban regeneration processes, dedicated to the project as research and as a process of continuous experimentation; capable of providing adequate responses to the regeneration processes of the contemporary city at all scales and in an integrated way, combining complexity to restore perspectives of social equity, well-being and inclusion, of ecological quality, of historical-environmental sustainability, effectiveness and efficiency in the use of resources. A professional figure with a design, technical and technological competence capable of managing the emergency nature of phenomena and in territories, such as those of Italian cities, strongly characterized in terms of stratification and fragility of the various components, and yet, at the time itself, responding to the lines of action and strategic guidelines of the context and of the European Urban Agenda

Admission to the Master's Degree is subject to the academic requirements requested by the scientific field of study and the adequacy of personal preparation.



ACADEMIC REQUIREMENTS

at least a three-year university degree (Bachelor's degree) in Architecture

MINIMUM GPA: 70/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: architecture_urbanregeneration.lm4@uniroma1.it

3. MSc Architecture (Conservation)

DESCRIPTION

The master's degree covers the topics related to interventions on the existing architectural and environmental heritage. The specific objective of the master's degree is the achievement of a peculiar sensibility and ability related to the modalities of intervention on pre-existing architectural and environmental heritage, and to the quality design of new architecture, considering the relationships with the pre-existent and the historical city. The master's degree builds up on the skills acquired in the bachelor's degree, enhancing them to a specialist's level, with reference to:

- the historical-critical analysis of architecture, in its broadest sense (from the single manufacture to landscape and environment);



- the ability to plan and execute, both with reference to modern architectural production and to the conservation and recovery of pre-existing structures;
- specific scientific knowledge, acquired critically.

For further details:

<https://sites.google.com/uniroma1.it/architectureconservation/home>

ACADEMIC REQUIREMENTS

At least a three-year university degree (bachelor's degree) in Architecture.

Preferential topics for evaluation are: Architectural Conservation and Restoration, Architectural Survey and Drawing, Architectural or Building Technology, History of Architecture and Building and Urban Design

MINIMUM GPA: 70/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email : architectureconservation@uniroma1.it

4. MSc Biochemistry



DESCRIPTION

The Master's degree programme places Biochemistry at the very centre of the student's educational path, making it the interpretative key of their future professional and working approach. The aim of the programme is to create a professional figure that operates at the interface between Biology and Chemistry, at the service of applied and basic research, and of the production of goods and services. The degree programme provides in-depth theoretical knowledge of the main fields of Biochemistry, Biochemical Methodologies and Biotechnologies, as well as a solid practical preparation, thanks to the presence of laboratory classes and a laboratory placement, aimed at the preparation of an experimental thesis, which can be carried out in Academia or in public and private research institutions. The educational path of the programme is divided into three main learning areas: Structural and functional biochemistry; Cellular biochemistry; Biotechnologies. It also includes a fourth Specialization Area consisting of a panel of elective courses in Advanced Biochemistry and Medical and pharmaceutical. Students will also acquire knowledge of Bioethics, Patenting, Regulation and Communication Skills.

CAREER OPPORTUNITIES

Roles of responsibility in the research and development area of pharmaceutical and biotech companies. Graduates in Biochemistry will also be able to apply their knowledge and skills in further studies such as specialization courses and Ph.D. programmes.

ACADEMIC REQUIREMENTS

In order to be pre-selected for the Master's degree programme in Biochemistry, a Bachelor degree in the areas of Biological Sciences or Biotechnology, with a basic background in Mathematics and Physics, is required. The degree program is also open to students with a Bachelor degree in the areas of Chemistry and Physics, conditioned to the possession of a background in biological disciplines such as Cellular biology, Biochemistry and Molecular Biology. A good knowledge of spoken and written English is mandatory. Pre-selection applications will be evaluated on the basis of the presented documents and Grade Point Average (GPA). Students with a curriculum that satisfies the minimum requirements may also be interviewed to be evaluated on the basis of their motivation and knowledge of the above-mentioned disciplines.

MINIMUM GPA: 78/100



MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher
- Pearson English International Certificate (Edexcel Limited, accredited by Ofqual)

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.
- Students holding a degree from an accredited institution where English is the main language of instruction.

IMPORTANT INFORMATION:

Please note that the PRE-SELECTION DOES NOT AUTOMATICALLY GUARANTEE ENROLLMENT. In order to be enrolled, pre-selected candidates (who will receive a pre-selection letter through the on-line pre-selection platform) ARE REQUIRED TO APPLY FOR ADMISSION IN A SUBSEQUENT ADMISSION PROCEDURE, whose call will be announced on the Master's Degree in Biochemistry webpage when the admission call be out (<https://corsidilaurea.uniroma1.it/en>).

Candidates are required to consistently use the same email address during the whole process (i.e., for the registration to the MoveIN pre-selection platform, the admission procedure, all email communications, etc.).

Concerning tuition fees, foreign students who do not have a tax domicile in Italy or declare their income abroad, will pay a fixed amount. The exact amount (differentiated between developing and non-developing countries), as well as further information and



updates, are available at the Tuition and fees webpage <https://www.uniroma1.it/en/pagina/tuition-fees-and-grants>

We strongly recommend pre-selected candidates to start looking for grants and scholarships as soon as possible. This is of fundamental importance.

For more information, please visit <https://www.uniroma1.it/en/pagina/scholarships> and <https://studyinitaly.esteri.it/>

Please, also visit the following web pages of Sapienza:

- <https://www.uniroma1.it/en/pagina/study-sapienza>
- <https://www.uniroma1.it/en/pagina-strutturale/international>
- <https://www.uniroma1.it/it/pagina/hello-welcome-office>
- <https://www.uniroma1.it/en/pagina/international-student-office>

Please make sure to carefully check every piece of information entered and every document attached before submission, as the replacement or addition of information and documents will not be possible once the application is submitted.

For more information, email: lbiochemistry.dsb@uniroma1.it

5. MSc Computer Science

DESCRIPTION

The Master's Degree in Computer Science is designed to provide students with a solid and comprehensive knowledge of the discipline, while also allowing them to specialise in both classical and emerging areas. The curriculum includes an in-depth study of some of the following areas:

- Algorithms
- Artificial Intelligence
- Computational Models for Systems Design
- Data Science
- Multimedia Computing and Interaction
- Networks and Systems
- Security
- Software Engineering



All courses are delivered in English, partly to foster greater internationalisation of students. The course includes laboratory and complementary educational activities.

Caveat

The candidate is required to consistently use the same email address during the whole process (i.e., for registration on the pre-selection platform, all email communications, etc.). Using different email addresses could cause exclusion from the pre-selection and admission procedures.

Notice that the preselection does not suffice for the enrolment. Successful preselection applicants are required to take part in the subsequent admission procedure (the call is going to be published soon). Please make sure to carefully check every piece of information entered and every document attached before submitting them, as the replacement or addition thereof cannot be granted once the application is submitted.

We express our gratitude in advance for your collaboration and understanding!

ACADEMIC REQUIREMENTS

Bachelor's degree in Computer Science, Computer Science Engineering, or equivalent. Please note that candidates must have acquired at least 90 ECTS in the scientific-disciplinary sectors (SSDs) below, (or equivalent sectors for applicants with a degree obtained abroad):

- INF/01
- ING-INF/01, ING-INF/02, ING-INF/03, ING-INF/04, ING-INF/05
- FIS/01, FIS/02, FIS/07
- MAT/01, MAT/02, MAT/03, MAT/05, MAT/06, MAT/07, MAT/08, MAT/09
- SECS-S/01, SECS-S/06.

Specifically, among the 90 ECTS required for access in the above-mentioned sectors, 72 ECTS must be obtained on the SSDs of the foundation subjects (mathematics, physics, computer science), of the core disciplines of computer science with specific reference to the disciplines relating to ITC (Information and Communication Technology), data science, mathematical-physical science and information engineering.

Knowledge of fundamental aspects of computer science relating to programming languages, algorithms and data structures, computer architectures, databases,



computer networks, operating systems, computability and complexity theory is also required.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS* 5.5 or higher
 - TOEFL iBT* 80 or higher
 - Cambridge English B2 First or higher
 - Trinity College London Integrated Skills in English - ISE II or higher
- * IELTS Academic Home-Based Test and TOEFL iBT Home Edition test are included

Please note that the above English language requirements are waived for candidates holding:

- a Diploma of International Baccalaureate (IB);
- an English-taught diploma/degree issued by an accredited institution in the EU/EEA/Schengen or in Australia, Canada, New Zealand, the United Kingdom and the United States;
- a General Certificate of Education (GCE).

For more information, email : info-computer-science-degrees@di.uniroma1.it

6. MA Cultural Heritage in the Near and Middle East, and in Africa

DESCRIPTION

The Master's degree course 'Cultural Heritage in the Near and Middle East, and in Africa' offers a unique training opportunity for those wishing to specialise in both the study of history and the conservation of cultural heritage of western Asia and northern and eastern Africa. Our teaching methods are designed to give a solid theoretical and methodological grounding as well as practical experience and combine classes and seminars with thematic workshops and specialised hands-on practical training.

Taught modules are all characterised by strong interdisciplinarity and encompass the fields of archaeology, epigraphy, history, history of art, philology, and literary studies,



paired with cultural anthropology and history of religions. Hands-on activities, implemented both in Italy and in the many countries where Sapienza's prestigious archaeological missions are active, will provide students with skills in numerous areas of expertise (e.g. stratigraphic excavation, survey, conservation, the study of material culture, interpretation of historical sources, museum planning and developing, valorisation projects).

Graduates from the MA will develop specific knowledge and professional skills that are required for a successful career in national and international organisations that promote heritage enhancement projects in the area and will grant an excellent foundation for those wishing to continue to further degree programmes.

ACADEMIC REQUIREMENTS

Bachelor's Degree (three-year or equivalent) with a background in archaeology, or, alternatively, in epigraphy, history of art, philology and cultural anthropology, Museology, Cultural Heritage Law. Applicants should have a basic knowledge of archaeological sciences, history, languages, and ancient literature of the Mediterranean and Western Asia territories, including Egypt and North and East Africa.

Graduates/Candidates must have acquired at least:

- 84 CFU (or equivalent credit hours) in Archaeology, History, Philology;
- 6 CFU (or equivalent credit hours) in one or more of the following disciplines: Biology, Chemistry, Physics, Geography, Architecture, Engineering, Computer Science, Law.

CFU is the Italian equivalent of ECTS (European Credit Transfer System): 1 CFU = 25 hours of study. 1 CFU roughly corresponds to 7 teaching hours, therefore a standard semester course of 42 teaching hours corresponds to 6 CFU. For International candidates holding degrees achieved in EU or non-EU countries, the correspondence between academic qualifications and the relative disciplines will be reconstructed by the Admission Committee when evaluating the university curriculum.

Admission is dependent upon possession of curricular requirements.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2



The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: nearandmiddleeast@uniroma1.it

7. MSc Cybersecurity

DESCRIPTION

The Master's programme in Cybersecurity of Sapienza University of Rome is characterized by an interdisciplinary offering that collects contributions from computer science, engineering, statistics, legal, economic and organizational sciences, along with specific knowledge of protection against cyber-attacks in the main application domains. This master's degree provides English-only teaching to facilitate integration into an international work environment and the participation of international students and professors.

This master's degree is a 2-year, 120 ECTS program organized as follows. In the first year, whose courses are mostly compulsory, students receive advanced training in the areas of cryptography, computer networks, distributed systems, statistics, computer law and electronic commercial law, penetration testing, and other ethical methodologies for testing the security of computer systems. In the second year, students have the opportunity to choose the direction in which to deepen their knowledge, with a focus that may range across topics related to cybersecurity in the



context of infrastructures and systems (including cyber- physical systems), software applications and their secure design, programming, and risk management.

The second year also includes work dedicated to the preparation of the master's thesis, which presents the results of an original study of an applicative, experimental, or theoretical nature. Many courses include project-based activities carried out in laboratories, aimed at developing and testing advanced solutions for problems of a complexity comparable to those encountered in the real world. Within the master's degree program, students are also required, in addition to the traditional courses, to attend one of the complementary training activities proposed annually by the Degree Program Council. These activities are designed to build cross-disciplinary skills that complete the student's educational path and facilitate their entry into the job market.

ACADEMIC REQUIREMENTS

Bachelor's Degree in Computer Science, Computer Engineering, Mathematics, Physics, Statistics, Telecommunication Engineering, or a related field. This Master Degree takes for granted the subjects and contents covered during a standard Italian Bachelor's Degree in Computer Science and offers an in-depth technical analysis aimed at training experts in Cybersecurity. Therefore, a technological core is essential regardless of the orientation chosen within the Study Plan.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;



- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email : venturi@di.uniroma1.it

8. MSc Development and International Cooperation Studies

DESCRIPTION

The MSc in Development and International Cooperation Studies is a joint programme offered by the Faculties of Political Science, Sociology, Communication; Economics; Humanities and Philosophy. It is designed to equip students with advanced skills and knowledge that can be applied in the field of international development cooperation—whether in governments, NGOs, or international organizations.

This programme provides a strong interdisciplinary foundation in social, economic and institutional issues faced by developing countries along with practical tools to analyze key challenges and design impactful development policies and projects.

Graduates will acquire the following skills:

- Apply key methods used by national and international cooperation agencies;
- Design, manage, and evaluate complex development projects;
- Work effectively in multicultural and multidisciplinary teams. The course is offered in two tracks:
 - One entirely in Italian
 - One entirely in English

The programme offers advanced training in:

- Designing and managing international development projects;
- Monitoring and evaluating development policies and programmes;
- Using communication and information tools for project management and outreach.

ACADEMIC REQUIREMENTS



Ideal candidates are expected to hold a bachelor's degree in Political Science or Development Studies. The Master's programme is also open to graduates from other fields, provided their academic background is consistent with the programme's interdisciplinary focus on socio-political studies, economics, statistics and international law.

The applicants' academic preparation will be assessed on the basis of the alignment between their undergraduate studies and the disciplinary areas of the master's programme, as well as their academic transcript, grade point average (GPA), or final degree grade.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: internationalstudents.dics@uniroma1.it

9. MSc Economics and Communication for Management and Innovation

DESCRIPTION



The Master's Degree Program in "Economics and Communication for Management and Innovation" addresses the established need to develop professional skills capable of effectively and autonomously managing the complexities inherent in business management and communication processes within innovative and international contexts. The program complements other master's degree courses offered by the university within the LM-77 class, maintaining continuity in its focus on the qualification of the economic and business component while standing out for its strongly multidisciplinary approach and distinctively international orientation.

All teaching activities are conducted entirely in English. The program equips students with advanced skills to conceive strategies aligned with competitive contexts and implement them using tools drawn from social sciences, communication and digital networks, as well as computer science studies.

For more information, please visit our website <https://corsidilaurea.uniroma1.it/> and for more specific information please check here <https://corsidilaurea.uniroma1.it/en/corso/2024/31296/home>

ACADEMIC REQUIREMENTS

First Cycle Degree at least a three-year Bachelor degree (EQF Level 6) in Economics, Business Administration or equivalent with adequate academic background (overall 72 ECTS) in:

- Business (minimum 18 ECTS or equivalent credit hours);
- Economics;
- Mathematics/Statistics;
- Quantitative Analysis (e.g. Informatics);
- Law.

MINIMUM GPA: 90/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher



- TOEIC (Listening/Reading 785; Speaking 160, Writing 150 - all 4 skills required)
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

Please note that an interview may also be required.

For more information, email: internationalstudents-eco@uniroma1.it

10. MSc Electrical Engineering

DESCRIPTION

The MSc program in Electrical Engineering provides advanced scientific and professional skills in the field of energy transition and sustainable power systems. It covers, but it is not limited, to the following topics:

- Production, transmission and distribution of electrical systems
- Renewable energy sources and electrical storage
- Electrical Machines
- Power Electronic Converters
- Electric mobility (e-mobility)
- Smart grids
- Electrical markets
- Power quality, business continuity and electrical resilience
- Low, Medium, High Voltage installations and components
- Electromagnetic compatibility
- Smart and advanced measurement systems
- Electrical communications



- Artificial Intelligence and neural networks applied to the electrical energy context

The MSc program in Electrical Engineering is designed to train highly qualified electrical engineers able to work in small and medium enterprises as well as in large organizations. Graduates will also be able to apply for PhD or other research positions in universities and private sectors in an Italian or international context. Available statistics show that the employment rate after one year from pursuing the degree is greater than 98%.

ACADEMIC REQUIREMENTS

Bachelor's degree in Electrical, Electronic or Energy Engineering are preferred, other industrial or information engineering bachelors are accepted (such as mechanical/telecommunication engineering). Other bachelor degrees in engineering/physics are only considered for outstanding candidates.

The selection process is structured as follows.

Analysis of both the application forms and all the attached documents; outstanding candidates will be directly admitted. Highly qualified students will be admitted to an online interview to verify the basic knowledge that the candidates got during their bachelor.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;



- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email : ee_admissions@uniroma1.it

11. MA English and Anglo-American Studies

DESCRIPTION

The English and Anglo-American Studies MA programme of the Faculty of Arts and Humanities provides a high degree of specialisation focusing on the Anglophone world, including language, literature and culture, as well as translation and history of the language. Additional core/subsidiary subjects include Art, Fashion, Linguistics, Philosophy, Italian, Computing for the Humanities and Comparative Literature.

ACADEMIC REQUIREMENTS

Admission is dependent upon possession of entry requirements and personal competences: 84 credits in various disciplines at BA degree level, of which 54 in English and/or Anglo- American Language and Literature (24 in Language). Students, however, can enrol in single modules prior to full enrolment, so as to make up for missing credits. Students also need to have reached a B1 level in Italian before the beginning of classes.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

We strongly recommend that applicants add to their portfolio one of the following language certificates. Applications lacking a supporting certificate at C1 level may be rejected (some exemptions may apply).

- IELTS (academic) with a minimum score of 7.0;
- TOEFL (valid) with a minimum score of 95;
- Cambridge English: Advanced (CAE);
- Cambridge English: Proficiency (CPE).

Please note that the above English language requirements may be waived for:

- Native speakers of English;



- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: englishangloamericanstudies.lm37@uniroma1.it; iolanda.plescica@uniroma1.it; irene.ranzato@uniroma1.it

12. MSc Environmental and Sustainable Building Engineering

DESCRIPTION

The Master's programme (second cycle – 120 ECTS) in Environmental and Sustainable Building Engineering, held in Rieti, is aimed at training an engineer aware of the goals of the Agenda for Sustainable Development released by United Nations, with a specific relationship to building engineering, such as:

- developing quality, reliable, sustainable and resilient buildings and environment;
- upgrading and retrofitting industries to make them sustainable;
- facilitating sustainable and resilient city and territory development;
- reducing the number of deaths and the number of people affected by disasters, including water related disasters, water resources lack and seismic related ones, with a focus on protecting the poor people in vulnerable situations, due to, also, groundwater resources supply scarcity;
- reducing the adverse pro capita environmental impact of cities, also by paying special attention to air quality and water, wastewater and solid waste management.

ACADEMIC REQUIREMENTS

Bachelor's Degree in Building or Environmental Engineering

MINIMUM GPA: 80/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2



The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.
- Students holding a diploma/degree from an accredited institution where English is the main language of instruction

For more information, email: segreteria@uniroma1.it

13. MSc Fashion Theory and Practices

DESCRIPTION

The Master's programme in Fashion Theory and Practices (LM-65) is an inter-university programme, jointly proposed by the Sapienza University of Rome and University of Rome Unitelma Sapienza. The programme is delivered through a blended learning format, combining in-person and online lectures.

The Master's programme prepares students for high-level responsibilities in the world of fashion, as well as its relations with figurative arts, communications and entertainment, or for independent careers in the fashion industry and a wide range of related fields.

Students acquire skills and specialist knowledge related to the development of the fashion industry, both historically and as an on-going trend, with special attention to cultural, symbolic and economic/financial factors, as well as the entrepreneurial and management skills necessary to work in this field.

The Master programme uses interdisciplinary teachings involving scholars from several disciplines, including humanities, social sciences, marketing, and technical and



management disciplines. Strong professional connections in the field of fashion provide students with insight into today's world of fashion

The Master is organized in 4 semesters (2 years) and provides students with mandatory and optional courses. There are only two compulsory courses, during the first year (I semester).

In each semester (and year) students are given the chance to choose between a number of selective courses within specific disciplines groups.

In this way students are given a relevant freedom to specialise their learning.

Lessons are concentrated in three semesters; the last one is dedicated to the final thesis, internship experiences and Erasmus mobility. The programme provides students with more opportunities for seminars, workshops, events and hosts international scholars for special lectures about fashion.

The annual tuition fee is €1,600. For full details, please refer to the Student Regulations

ACADEMIC REQUIREMENTS

Bachelor degree in the field of Fashion, Arts and Performing Arts, Architecture, spectacle and Music, History, Media and Communication, Sociology and Economics and Marketing, Textile engineering.

The evaluation will be according to the final grade of the Bachelor's Degree, CV, and portfolio.

MINIMUM GPA: 80/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;



- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: scienzedellamoda.lm65@uniroma1.it

14. MSc Genetics and Molecular Biology

DESCRIPTION

The MSc programme in Genetics and Molecular Biology aims at providing students with:

- an in-depth knowledge of the unicellular and multicellular organisms that may be used as models to study basic mechanisms of gene expression or cell development, differentiation and transformation;
- the acquisition of genetic concepts and methodologies, with special regard to those used in the genetic dissection of complex processes and to study human populations;
- an in-depth knowledge of the molecular bases of the main processes involved in the regulation of nucleic acid and protein structure and function:
- the knowledge of basic methodologies to study and manipulate biological macromolecules;
- the ability to investigate and develop basic methodologies which may be usefully applied to biomedical and biotechnological research;
- the acquisition of genetic-molecular skills for the diagnosis and treatment of genetic diseases;
- the skills suitable to identify the biological processes grounding the physiopathology of organs and systems, with special regard to human beings.

ACADEMIC REQUIREMENTS

Bachelor's Degree in Biological Science (L-13) or as, an alternative, Bachelor's degree with at least 90 CFU credits comprising the following scientific fields: physics, mathematics, chemistry, and basic and characterizing biological disciplines (molecular biology, genetics and biochemistry).

MINIMUM GPA: 75/100



Places available for non-EU students: 5*

*The pre-selection does not automatically admit to the course. It will be necessary to participate in the comparative selection afterward.

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: valentina.liguori@uniroma1.it

15. MSc Health Economics

DESCRIPTION

The Master's in Health Economics (LM-56) aims at training the professionals required to satisfy the increasing demand of qualified experts in the health sector. The multidisciplinary programme provides students with skills in health economics and policy, hygiene and epidemiology, pharmaco-economics and economic evaluation, business management and performance evaluation, health statistics and health law.

Health economics' graduates can hold positions in public and private organization and research institutions, national and international. Possible employers are: Government



agencies and regulatory authorities operating in the healthcare sector - Ministries and other bodies responsible for health planning; National and international organizations such as, among others, ISTAT, OECD, WHO, WORLD BANK, regulatory and programming bodies, NGOs, universities.

For more information, please visit our website <https://corsidilaurea.uniroma1.it/> and for more specific information check here <https://corsidilaurea.uniroma1.it/it/corso/2024/32354/home>

ACADEMIC REQUIREMENTS

First Cycle Degree at least a three-year Bachelor degree (EQF Level 6) in Economics, Business Administration or equivalent with adequate academic background (overall 60 ECTS) in:

- Economics (minimum 12 ECTS or equivalent credit hours);
- Mathematics/Statistics minimum 9 ECTS or equivalent credit hours);
- The remaining credits must belong to the following areas:
- Business
- Hygiene and Epidemiology
- Law

Applicants are eligible if First Cycle Qualification and language proficiency comply with the above mentioned minimum curricular requirements.

MINIMUM GPA: 85/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;



- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.
- Students holding a degree from an accredited institution where English is the main language of instruction.

For more information, email : internationalstudents-eco@uniroma1.it; healtheco.ecodir@uniroma1.it

16. MSc Landscape Architecture

DESCRIPTION

The course pursues the objective of completing a training in the field of Landscape Architecture. This integrates multidisciplinary knowledge and skills, useful at different scales of designing, also to acquire the ability to collaborate in interdisciplinary teams. The training follows the European model, with activities to obtain skills in planning, design and management of landscapes in their natural and anthropic components; to meet human and natural, functional and aesthetic needs, based on the physical, ecological characteristics and the cultural and aesthetic values of the landscape, the potential and the critical aspects of the contexts.

The knowledge for training of the landscape architect, according to IFLA, are:

- the history and theories of landscape;
- the aesthetic theories influencing the landscape project;
- the ecology and the “nature-based solutions” for the landscape project;
- the relationships between landscape and urban transformations;
- environmental protection;
- relations between man and the environment;
- the protection, conservation, and restoration of historical landscapes;
- landscape architecture in the transformation processes at any scale;
- preparatory analyses for landscape design;
- methods and techniques of representation and communication;



- production, regulatory and management processes;
- legislation relating to landscape projects.

ACADEMIC REQUIREMENTS

Enrolment is subject to verification of the student's requirements and personal preparation. In short, you need a university degree or an equivalent qualification, in the fields of landscape architecture, architectural sciences, territorial, urban, environmental and landscape planning sciences, building construction sciences and techniques, agricultural and forestry sciences and techniques (including design and planning experiences), and similar.

Students must have acquired at least 90 ECTS credits in previous university programs in the disciplines listed in "Entry Requirements". It is also required the presentation of a portfolio of previous design experiences. All of these are basic and mandatory requirements for registration. Any necessary curricular integration, in terms of ECTS, must be acquired before the assessment of the student's individual preparation.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.



For more information, email : architettura_paesaggio.lm3@uniroma1.it

17. MSc Management Engineering

DESCRIPTION

The Master's Degree course in Management Engineering at Sapienza University aims at disseminating knowledge and competencies that integrate the technological content typical of engineering disciplines with a full understanding of the economic and management aspects of decision-making problems within organizations. For this purpose, the course analyses and discusses methods and models for the management of complex systems, with a high interaction between the evolution of technology, the structure of markets, and the competitive strategies of companies. The course intends to provide students with the ability to play a crucial role in the strategic and operational decisions of companies. This is made possible based on the high-level skills in using effectively and efficiently the methodologies of economic analysis, management, optimization, simulation and artificial intelligence (in particular machine learning) for identifying, formulating and solving problems related to the design, organization and management of production and service systems.

ACADEMIC REQUIREMENTS

Applicants are expected to have a strong academic background in Management Engineering. As a minimum requirement, an applicant must have an undergraduate degree (e.g. Bachelor's) in Management Engineering or related scientific areas.

The evaluation of the candidatures aims at checking that prospective students have the necessary background to successfully perform in their studies. The main elements required for admission are listed below.

General background in scientific disciplines (including Mathematics and Computer Science) Specific background in: Accounting Capital Budgeting, Operations and Supply Chain Management, Operations Research.

Please, note that selected students may be invited to carry out an online test to assess their skills and background. Such test will include technical questions related to the aforementioned background.



Before sending your application, please read carefully the following link carefully:
<https://www.ingegneriagestionale.uniroma1.it/internazionalizzazione-0>

MINIMUM GPA: 85/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: admissions@diag.uniroma1.it

18. MSc Mediterranean Archeology

DESCRIPTION

The Master's programme in Mediterranean Archaeology offers a diachronic, comprehensive overview of the deep history of the Mediterranean through a thematic approach. Historic trajectories from Prehistory and Protohistory to Classical and Medieval worlds will be analysed embracing a perspective that opens up towards Contemporaneity. The course highly benefits from the location in the city of Rome, at the core of the Mediterranean area.



The wide range of archaeological research in Italy and abroad led by Sapienza provides students with unique opportunities for fieldworks, lab activities and stages on a Mediterranean scale. Agreements with the main national and international bodies of research, valorization and cultural heritage protection expand the spectrum of training. The Master's course in Mediterranean Archaeology offers an innovative approach to archaeological studies that goes beyond the traditional separation of courses and curricula by periods. The focus will be the processes, cross-disciplinary themes, such as social and economic developments, cultural transformations, mobility and migrations, trade exchanges and networks, on a diachronic perspective.

The Master provides students with an advanced knowledge of state-of-the-art, theoretical background, methodologies and techniques of archaeological studies and archaeological sciences. Students will also develop skills on the protection and communication of cultural heritage on a cross-Mediterranean dimension.

ACADEMIC REQUIREMENTS

The programme typically admits students having a three-year (or four-year) Bachelor of Arts or Archaeology degree or equivalent degree (i.e. Laurea Triennale) with a background in Archaeology, Cultural Heritage, Ancient History and/or Arts. All students must have a good knowledge of spoken and written English. Application documents will be evaluated first. Students with a curriculum that satisfies minimum requirements on basic (bachelor) education in Archaeology, Ancient History, Cultural Heritage, and/or Art will be interviewed for admission. The interview is aimed at evaluating the student's CV and competences. A document available on the course web site provides more detailed information. The interview will be held either in person or on-line. Students whose background is deemed to be improved maybe requested to integrate their basic knowledge by:

attending teaching modules provided by Bachelor courses in English at Sapienza/Unitelma within the first year of the Master course; alternatively, studying supplementary reading materials.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:



- IELTS 5.5 or higher (Academic)
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email : medarch.dsa@uniroma1.it; paolo.carafa@uniroma1.it

19. MSc Physics

DESCRIPTION

The master's degree program in Physics is divided into four tracks/curricula all delivered in English. The Fundamental Interactions track aims to provide a solid mastery of high energy physics and gravity, focusing both on theoretical and experimental aspects. The Condensed Matter Physics track aims instead to provide an in-depth knowledge of the theoretical and experimental aspects of condensed matter. The Physics of Living Systems track focuses on biophysics, both from a computational and an experimental point of view. Finally, the General Theoretical Physics track, on the other hand, allows the student to study theoretical topics in the field of statistical mechanics, complex systems and mathematical physics.

ACADEMIC REQUIREMENTS

BSc Physics or in a similar subject.

Students are required to have a basic knowledge of Classical Mechanics, Thermodynamics, Electromagnetism, Optics, Quantum Mechanics and Statistical Mechanics. He/She should have laboratory experience and knowledge of the methods of data analysis for physical sciences. Moreover, he/she should have some knowledge



of computer programming and of the most important numerical methods used in Physics.

Students should also submit a CV and a motivational letter.

MINIMUM GPA: 80/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: segreteriaididatticafisica@uniroma1.it

20. MSc Science and Technology for the Conservation of Cultural Heritage

DESCRIPTION

The two-year Master course in Science and Technology for the Conservation of Cultural Heritage aims to train experts in the field of cultural heritage conservation and archaeometry. At the end of the course, they will be able to detect deterioration processes, characterize materials and assess conservation protocols for all kinds of cultural heritage thanks to the knowledge of the physical, chemical, biological and structural properties of materials.

Specifically, conservation scientists will acquire the following skills:



- knowledge of the most advanced methods and techniques applicable in the diagnostic of cultural heritage;
- planning of diagnostics protocols for the conservation of cultural heritage;
- planning and organisation of science museums, science cities, science exhibitions;
- collaboration in the planning and implementation of IT systems for cultural heritage data treatment.

The multidisciplinary nature of the cultural heritage field requires various types of scientific expertise which are given during the course, while also providing a set of courses to complete the humanities education and to offer mastery of general disciplines. Training is completed through internships at the scientific labs of the university or at public and private bodies in the field.

ACADEMIC REQUIREMENTS

A Bachelor's degree in Sciences (first-cycle degree equivalent to 180 ECTS credits). Candidates must demonstrate a solid academic background across a broad range of scientific disciplines. In particular, applicants must have earned at least 54 ECTS credits in scientific subjects, including Mathematics, Physics, Chemistry, Mineralogy, Biology, and Computer Science, as well as at least 6 ECTS credits in humanities and economic disciplines (e.g. Museology, History of Restoration and Artistic Production Techniques, and Cultural Heritage Legislation).

Admission is based on the evaluation of academic requirements and an interview for all applicants, or through an online pre-selection process.

MINIMUM GPA: 75/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;



- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: scienzebc@uniroma1.it

21. MSc Telecommunication Engineering

DESCRIPTION

The Master's Degree in Telecommunication Engineering addresses the growing need for innovative communication technologies in a society where connectivity and ubiquity have become essential. The program equips graduates with advanced knowledge and adaptability to design, develop, and manage telecommunication systems across diverse fields such as personal and social communications, media, transportation, security, healthcare, and environmental protection. Applications include terrestrial and space scenarios, involving both human users and devices/machines that interact to establish a new paradigm for a world progressively moving toward total connectivity.

The program offers an immersive educational experience, divided into three stages:

1. The first stage focuses on acquiring fundamental knowledge in key areas such as information theory, artificial intelligence, decision and estimation theory, networking, multimedia signal processing, remote sensing, electromagnetism, and secure information exchange.
2. During the second stage the expertise is deepened with specialized or interdisciplinary courses, allowing students to tailor their learning to specific areas of interest within telecommunication engineering.
3. The final stage involves applying knowledge through practical activities, including laboratory work, a final thesis, and internships, providing real-world experience and interaction with industry experts.

Telecommunication Engineers can undertake diverse roles, including technical leadership, managerial oversight, innovation, and production development, often leading multidisciplinary teams. They can work as:

- Specialists in fixed and mobile communication systems and infrastructure;



- Experts in telecommunication networks and services;
- Designers of remote sensing systems for Earth monitoring, space exploration and surveillance applications;
- Developers of multimedia data processing architectures.

These professionals bring a broad, systemic vision to the field, ensuring versatility in the job market and the ability to collaborate across engineering and management disciplines. The employment rate is exceptionally high, reflecting the strong market demand for these professionals.

ACADEMIC REQUIREMENTS

Bachelor's degree (or equivalent educational qualification) in the fields of ICT Engineering is preferred, e.g. Telecommunication Engineering, Electronics Engineering and Computer Science Engineering. Other bachelor's degrees in engineering/physics may be considered for outstanding candidates on a case-by-case basis.

Applicants should have a strong academic background in scientific areas, particularly in ICT- related disciplines. This includes essential knowledge in mathematical analysis, algebra, statistics, geometry, and physics. Additionally, familiarity with methods for signal and data analysis and representation, computer programming skills, and a solid understanding of the fundamentals of electrical/electronic engineering are crucial.

Pre-selection applications will be evaluated on the basis of the Grade Point Average (GPA) and the presented documents (i.e., curriculum vitae, official transcript of academic records, English proficiency certificates, letters of recommendation, motivation statement). The submission of a GRE certificate, though not mandatory, is strongly recommended and will constitute a positive element in the evaluation for admission to the program.

Selected students will be invited for an online interview for an assessment of their personal preparation. The interview will include technical questions related to the aforementioned skills and background.

MINIMUM GPA: 80/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2



The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: telecommunication.engineering@uniroma1.it

22. MSc Transport Systems Engineering

DESCRIPTION

The Master's programme in Transport Systems Engineering aims at providing students with high-level qualifications, so as to allow them to perform and manage a wide variety of activities connected with planning, programming, operating, monitoring transport systems and their components.

The professional skills of a Transport Systems Engineer include:

- methods to design transport systems: formulation of dimensional and performance specifications for the system and its components;
- models for mobility of people and goods, for transport supply on multi-modal networks, for demand/supply interaction and equilibrium calculation;
- design and implementation of transport systems for different transport modes: air, maritime, road, rail, micro-mobility, cycling and walking for technical and economical aspects;
- transport and mobility plans on different levels;
- on-line and off-line models for transport system operations and management;



- monitoring and ex-ante/ex-post assessment of mobility solutions from the technical, economic and environmental point of view.

ACADEMIC REQUIREMENTS

<https://cdaingtrasporti.web.uniroma1.it/it/entry-requirements>

MINIMUM GPA: 72/100

MINIMUM ENGLISH LANGUAGE REQUIREMENTS

Upper Intermediate - Common European Framework of Reference for Languages (CEFR) Level B2

The following test scores are accepted:

- IELTS 5.5 or higher
- TOEFL iBT 80 or higher
- Cambridge English B2 First or higher
- Trinity College London Integrated Skills in English - ISE II or higher

Please note that the above English language requirements are waived for:

- Native speakers of English;
- Students holding an English-taught diploma/degree from an accredited institution in the EU/EEA/Schengen or Australia, Canada, New Zealand, the United Kingdom, and the United States;
- Students holding an International Baccalaureate, GCSE or comparable diplomas/certificates.

For more information, email: ingegneria_sistemitrasporto.lm23@uniroma1.it