WELCOME DAY

September 20th, 2017



Faculty of Civil and Industrial Engineering



StaffFaculty of Civil and Industrial Engineering

Dean: Prof. Antonio D'Andrea

ERASMUS Academic Mobility Faculty Coordinator:

Extra UE Academic Mobility Faculty Coordinator:

Teaching Activities Manager:

Teaching Activities Staff:

ERASMUS Program Officer:

ERASMUS Program Staff:

International Programs Officer:



Dr. Lia Matrisciano

Mrs. Cristina Bomboi

Dr. Clara D'Eletto

Dr. Daniela De Angelis

Dr. Sofia Traversari





Glossary

- CFU ECTS
- Laurea Magistrale (LM) Master Degree
- Laura (L)
 Bachelor Degree
- Facoltà
 Faculty
- Corso di studi (CdS) Board of Studies
- Percorso formativo Study Plan
- Refererente Didattico Delegate for teaching activies (students regularly enrolled)
- RAM Delegate for teaching activities (Erasmus and Exchange programs)



Where we are

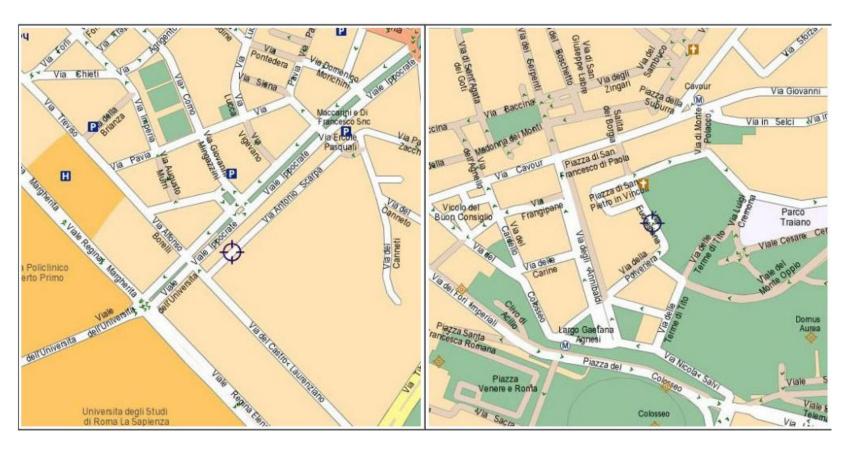
- Via Eudossiana, 18
- Via Scarpa, 14 (near main campus)

Faculty of Information Engineering, Informatics and Statistics (13S)

Via Ariosto 25 (15 minutes by bus LINE 51)



WHERE WE ARE



VIA SCARPA 14, 00185 ROMA VIA EUDOSSIANA 18, 00184 ROMA



How to reach the Main Campus from the Faculty

By underground

- walk for 350 meters
- go to the stop "Cavour"
- take the underground Line B (Rebibbia) to 3 stops
- get off at stop "Policlinico"
- walk for 700 meters to the arrival in Via Regina Elena 295

(time to arrive: 15 min.)

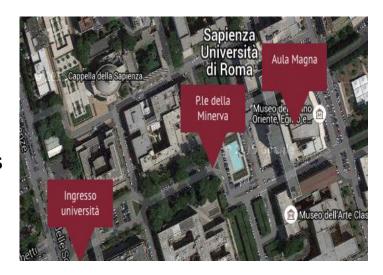
(frequency: every 5 minutes)

By tramcar

- walk for 500 meters
- go to the stop "Colosseum"
- take the **Line 3** (Valle Giulia) to 13 stops
- get off at stop "Università la Sapienza"

(time to arrive: 25 min.)

(frequency: every 15 minutes)



Credits (CFU) system

- CFU, Credito Formativo Universitario
- 1 CFU = 25 hours (10 teaching hours)

Example

Chemistry with 6 CFU means that you will have to be 60 hours in class (the remaining hours consist of personal study time)

Note: Courses may have 6, 9 or 12 CFU



Grading System

- The Italian university grading system for exams is based on a **30-point scale** (18 and above is considered passing), while a **110-point scale** is used to grade the final dissertation (66 is the minimum grade necessary to graduate).
- The Cum Laude is equivalent to the mention "with Honours" and is assigned to praise outstanding students for each exam and/or upon completion of their university degree.



Academic Calendar

Teaching is organized in semesters, alternating periods of classes and exams

<u>I semester (winter semester):</u>

Start: September 25th, 2017 End: December 21st, 2017

II semester (spring semester):

Start: February 26th, 2018 End: June 1st, 2018

Exams:

I and II call Start: January 8th, 2018 End: February 23th 2018

III and IV call Start: June 4th, 2018 End: July 31st 2018

V call Start: Sept. 3th, 2018 End: Sept. 22nd, 2018



Timetables

The timetables for each degree are available at the following web page:

http://www.ing.uniroma1.it/drupal/didattica



You don't need to register in order to attend classes.

(You simply go to the designated classroom)

Attendance is usually not mandatory (but highly suggested in any case). Some professors may ask you to sign an attendance sheet to keep track of the students who attend lessons regularly.

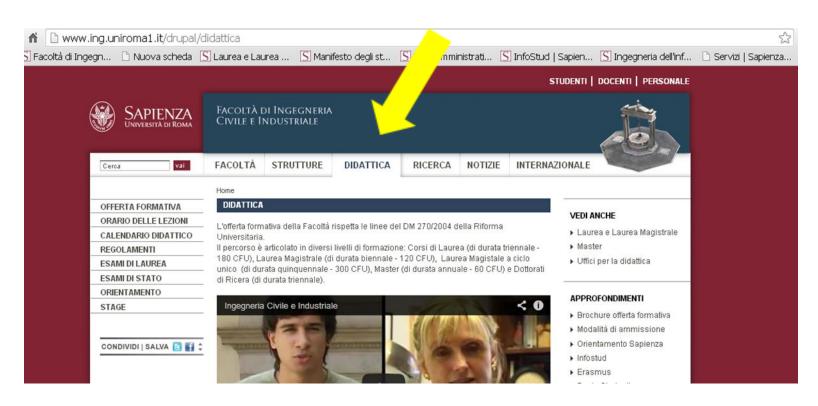
You need to register in order to sit at exams!



Timetables

Step 1:

In the home page of www.ing.uniroma1.it click on DIDATTICA





Step 2: click on ORARIO DELLE LEZIONI





Step 3:

Select the interested semester of the AY 2017/2018 and click on **Applica**. A list of all the degrees will appear





Step 4: choose the degree and download the timetable

Durata	Orario	Da di aggiornamento
l Semestre	<u>download</u>	6-2017
l Semestre	download	-06-2017
l Semestre	down	22-06-2017
l Semestre	<u>download</u>	22-06-2017
	I Semestre	I Semestre download

1 2 3 4 5 6 7 sequente ultima »



InfoStud Student Information System

INFOSTUD is the main tool to manage administrative procedures for students.

INFOSTUD allows to:

- Manage your administrative position
- Build your study plan
- Answer the students' opinion certificate
- Register at exams and manage your academic curriculum
- Obtain certificates



InfoStud Student Information System

INFOSTUD 2.0 is accessible from the student section of the Sapienza website or through google





InfoStud - Study plan

Once you are logged in, click on "CORSI DI LAUREA"; it is on the home page and you won't have any trouble to find it.





InfoStud – Study Plan (2)

Once there, you'll find a long list on your left side of the screen. Scroll down and select "PERCORSO FORMATIVO" (1.), then "VAI AL PERCORSO FORMATIVO" (2.)

PERCORSO FORMATIVO TASSE Primo anno Anni successivi Cliccando sul link qui sotto accedi al sistema Percorsi For Esame finale studi. Tirocini **ESAMI** Prenota esami vai al percorso formativo Esami prenotati Esami registrati Domanda di laurea Se vuoi visualizzare quali sono gli esami ai quali hai attua Statistiche BOLLETTINI Bollettini generati Bollettini pagati PERCORSO FORMATIVO



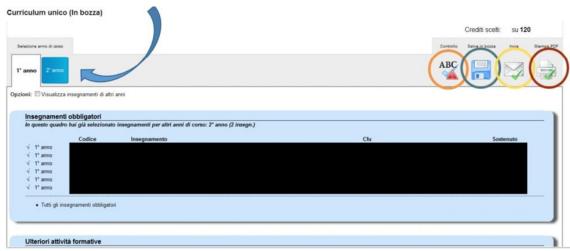
PART-TIME

InfoStud - Study Plan (3)

Scroll down the page and click on "COMPILA UN NUOVO PERCORSO FORMATIVO"



You select by clicking on the checkbox the exams you want to sit in for (both for the First and the Second Year, whose label is 2° Anno)





InfoStud - Study Plan (4)

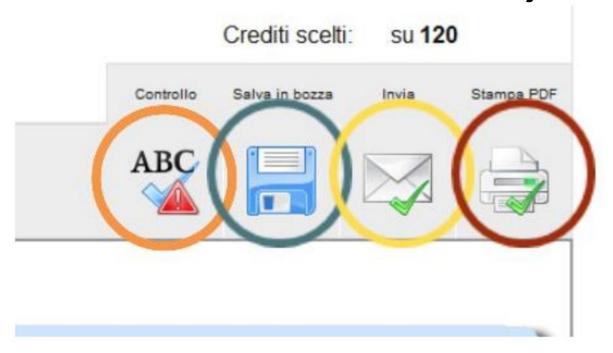
- Check if you have put all the exams needed in your study plan. To do so select: CONTROLLO (the orange circle).
- If everything is OK, the page will tell you "Piano di studi approvabile", usually written in green text.
- If not, you made a mistake in the exams you selected

You can save the draft (blue circle), print it (red circle) but to send the study plan you have to click **INVIA** (yellow circle).



InfoStud - Study Plan (5)

Remember that the action of sending your study plan cannot be undone in the system!





Which office should I contact?

FOR INFORMATION ON ENROLLING AT SAPIENZA:

International Admissions Office – (Main Campus)

Palazzo Servizi Generali Stairwell C - Second Floor

email: settoretitolostraniero@uniroma1.it

FOR ITALIAN TEST, TOLC, OFA, Orientation and Tutoring Service

International Office – (Faculty)

email: sofia.traversari@uniroma1.it

SOrT – (Faculty)

email: sortingegneria@uniroma1.it

FOR ERASMUS AND GENERAL INFORMATION

Erasmus and International Office – (Faculty)

The Cloister of the Faculty of Civil and Industrial Engineering,

via Eudossiana 18

email: ingerasmus@uniroma1.it



Board of Studies Presidents

COURSE	PRESIDENT	EMAIL ADDRESS
Ingegneria Aerospaziale	Guido De Matteis	g.dematteis@dma.ing.uniroma1.it
Ingegneria Ambientale e Civile e Industriale (Latina)	Alessandro Corsini	alessandro.corsini@uniroma1.it
Ingegneria per l' Ambientale e il Territorio (Roma)	Alessandra Polettini	alessandra.polettini@uniroma1.it
Ingegneria Chimica e dei Materiali	Barbara Mazzarotta	Barbara.Mazzarotta@uniroma1.it
Ingegneria Civile	Sebastiano Rampello	sebastiano.rampello@uniroma1.it
Ingegneria Clinica e Biomedica	Franco Marinozzi	franco.marinozzi@uniroma1.it
Ingegneria dei Trasporti	Stefano Ricci	stefano.ricci@uniroma1.it
Ingegneria della Sicurezza e Protezione	Bonifazi Giuseppe	giuseppe.bonifazi@uniroma1.it
Ingegneria delle Nanotecnologie	Marco Rossi	marco.rossi@uniroma1.it
Ingegneria Edile Ambientale (Rieti)	Sappa Giuseppe	sappa.giuseppe@uniroma1.it
Ingegneria Edile-architettura	Marina Pugnaletto	marina.pugnaletto@uniroma1.it
Ingegneria Elettrica ed Elettrotecnica	Massimo Pompili	massimo.pompili@uniroma1.it
Ingegneria Energetica e Nucleare	Romano Giovanni Paolo	romano@dima.uniroma1.it
Ingegneria Meccanica (both Roma and Latina)	Franco Rispoli	franco.rispoli@uniroma1.it



Delegates for Teaching Activities

Curricula, Part-time and Transfers (support for the teaching commission); hours and lessons calendars; student information on the board of studies and study plan; Gomp system.

- Dipartimento di Ingegneria civile, edile e ambientale (DICEA) Roberta Cannata
- Dipartimento di Ingegneria chimica materiali ambiente (DICMA) Ilaria Cagnizi
- Dipartimento di Ingegneria meccanica e aerospaziale (DIMA) Antonella Quaresima
- Dipartimento di Ingegneria astronautica, elettrica ed energetica (DIAEE) Monica Fiorini
- Dipartimento di Scienze di base ed applicate per l'Ingegneria (SBAI) Valerio Nardone
- Dipartimento di Ingegneria Strutturale e Geotecnica (DISG) Bruna Zara

email: name.surname@uniroma1.it



Erasmus and International Office opening hours

Monday: 10:00 - 12:00

Wednesday: 10:00 – 12:00

Friday: 10:00 - 12:00

Or by appointment

Email: ingerasmus@uniroma1.it

Email: sofia.traversari@uniroma1.it



Some useful information

BROCHURES AND GUIDES

http://en.uniroma1.it/node/13730



Welcome!

