



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA

Orientation course for the first semester, first year of the Bachelor degree in Physics and Materials Science

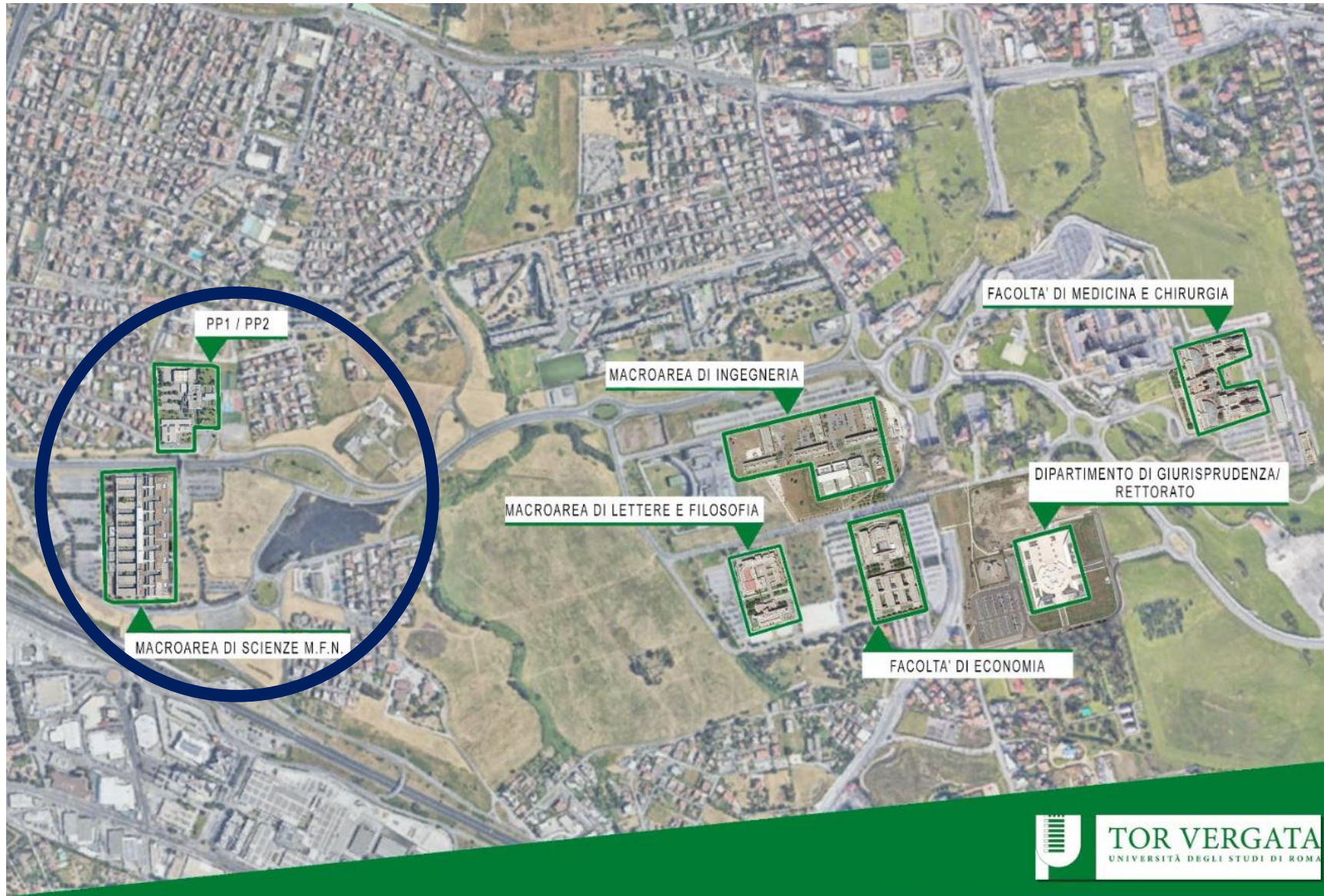
*Physics Department
Tor Vergata University of Rome
AA 2024-25*

Third meeting – Local resources

*Lorenzo Aiello
(with inputs and contributions of Lucilla Lanza and Matteo Lorenzini)*

November 4th, 2024

Where am I? The campus of Tor Vergata



Where am I? The Science Macroarea

- The Macroarea of Physical, Mathematical and Natural Science of the Tor Vergata University of Rome is organized in four Departments:
 - Biology
 - Physics
 - Mathematics
 - Chemical Sciences and Technologies

Macroarea's coordinator (up to March 2025): prof. Lucio Cerrito

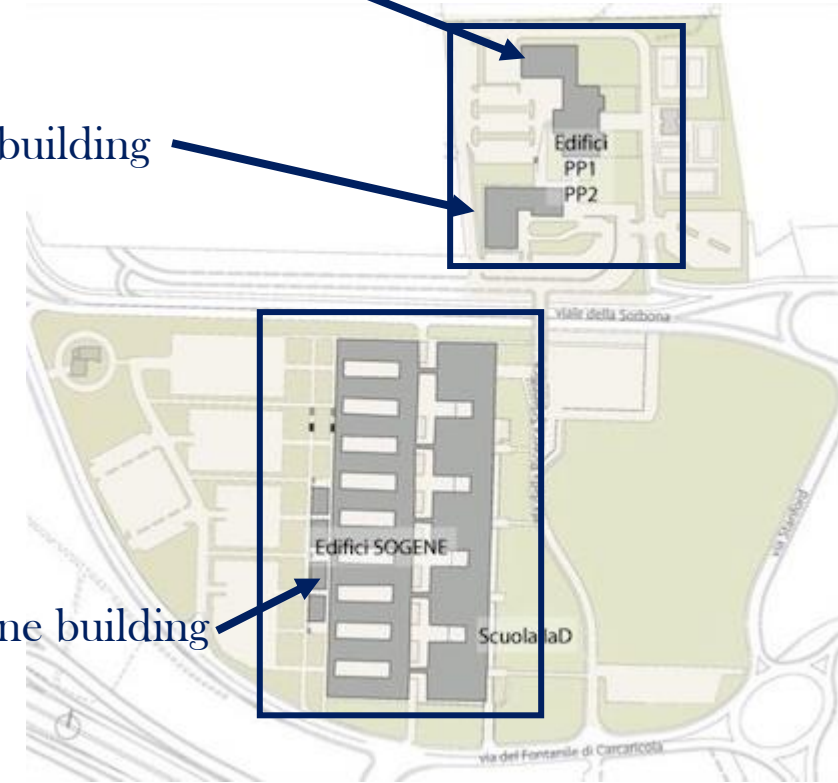
Where am I? The Science Macroarea



PP1 building

PP2 building

Sogene building



<https://scienze.uniroma2.it/wp-content/uploads/2024/05/PP1-1.jpg>

How do I get there?

https://web.uniroma2.it/en/percorso/about/sezione/how_to_reach_us

https://web.uniroma2.it/en/contenuto/how_to_reach_tor_vergata_s_school_of_mathematics_physics_and_natural_science13880



Servizio Bus Navetta di Ateneo

Ultima modifica il 09/09/2024



Enjoy, il nuovo car sharing per "Tor Vergata"

Ultima modifica il 12/05/2023



Il carpooling arriva a Tor Vergata

Ultima modifica il 19/01/2022



Dove siamo

Ubicazione delle sedi universitarie

Ultima modifica il 23/07/2021



Come arrivare alla sede del Rettorato e Dipartimento di Giurisprudenza

Indicazioni per percorso in Auto, Trasporto pubblico e Bus Navetta di Ateneo

Ultima modifica il 12/03/2024



In auto

Ultima modifica il 01/12/2021



Trasporti pubblici (principali)



Linee extraurbane



In treno





Edificio della Macroarea di Scienze



Laboratori (L in Fisica):

Sala Studio (accessibile a tutti gli studenti):

Biblioteca (accessibile a tutti gli studenti):

http://web.uniroma2.it/it/percorso/biblioteca_area_scientifico_tecnologica

<https://scienze.uniroma2.it/2023/aule-laboratori-e-spazi-3/>

Where can I study? Library and reading room



Informazioni

Biblioteca dell'Area Scientifico Tecnologica

Orario di apertura

Biblioteca

Lunedì – Venerdì 9.30 – 20.00

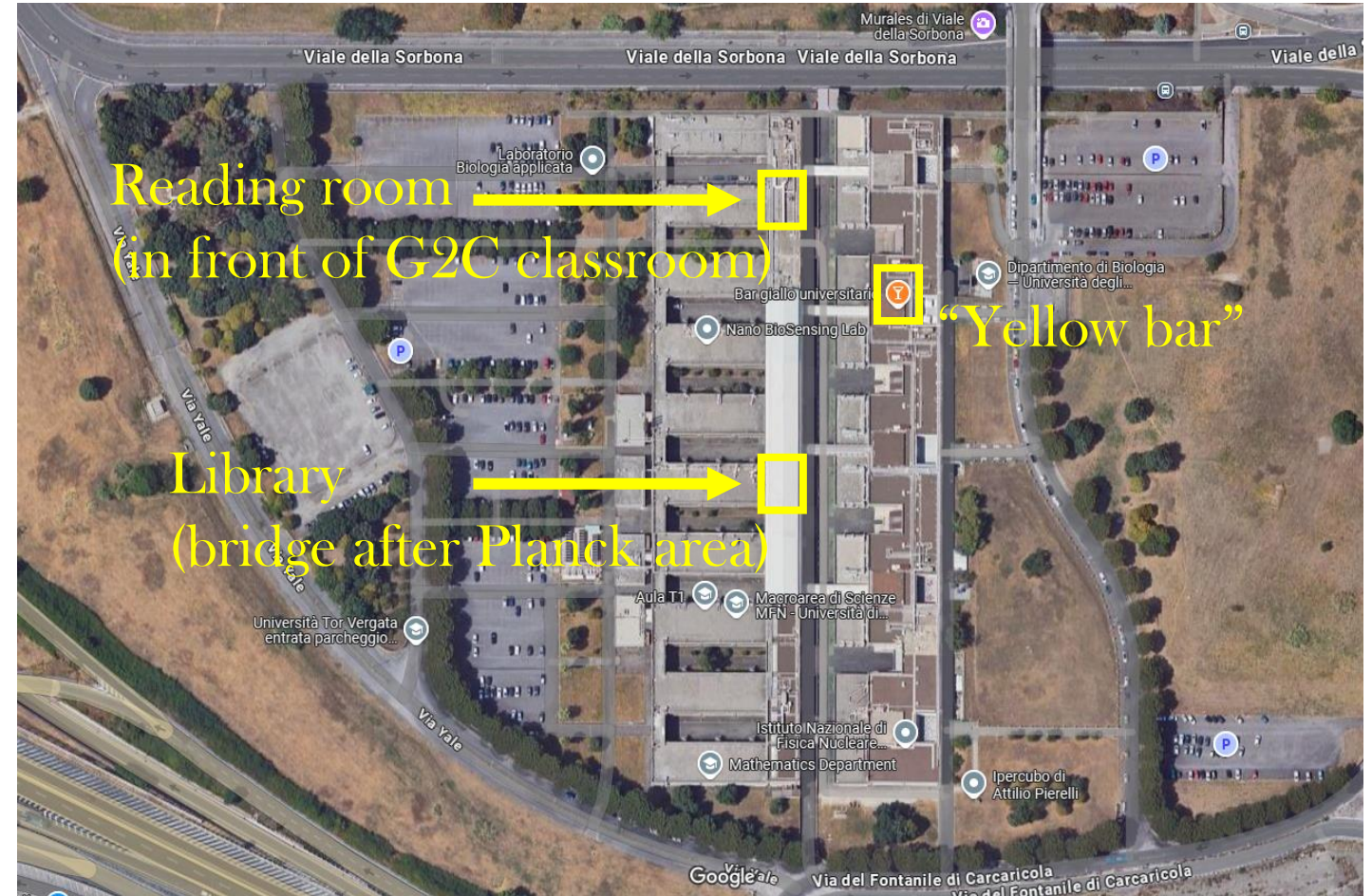
Dal 21 giugno al 13 settembre 2024, l'orario di apertura (per la sola Biblioteca) è il seguente: dalle 9.30 alle 18.00.

Sala di Lettura

(di fronte aula G2C)

Lunedì – Venerdì 9.00 – 20.00

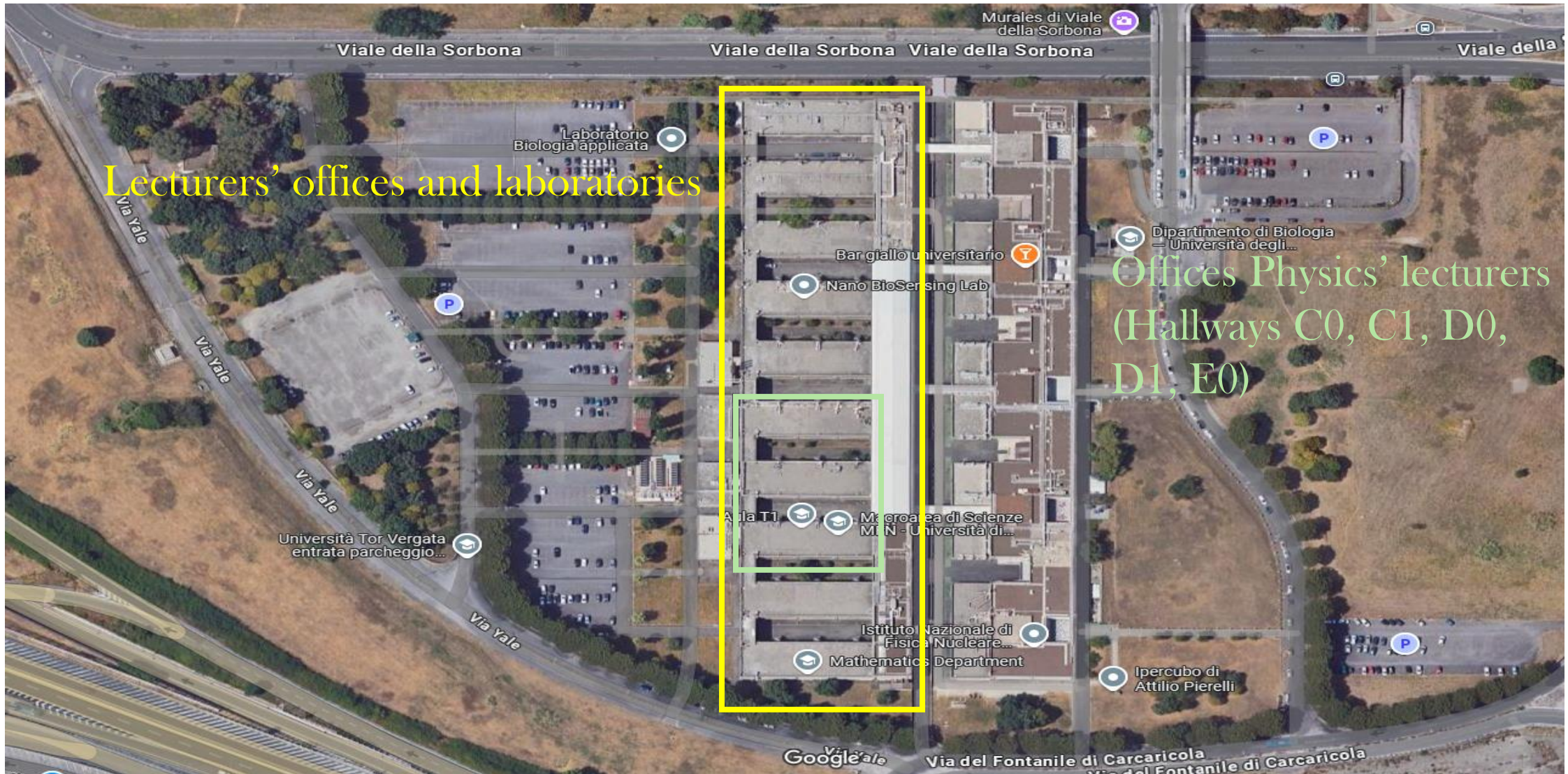
Sabato 9.00 – 14.00

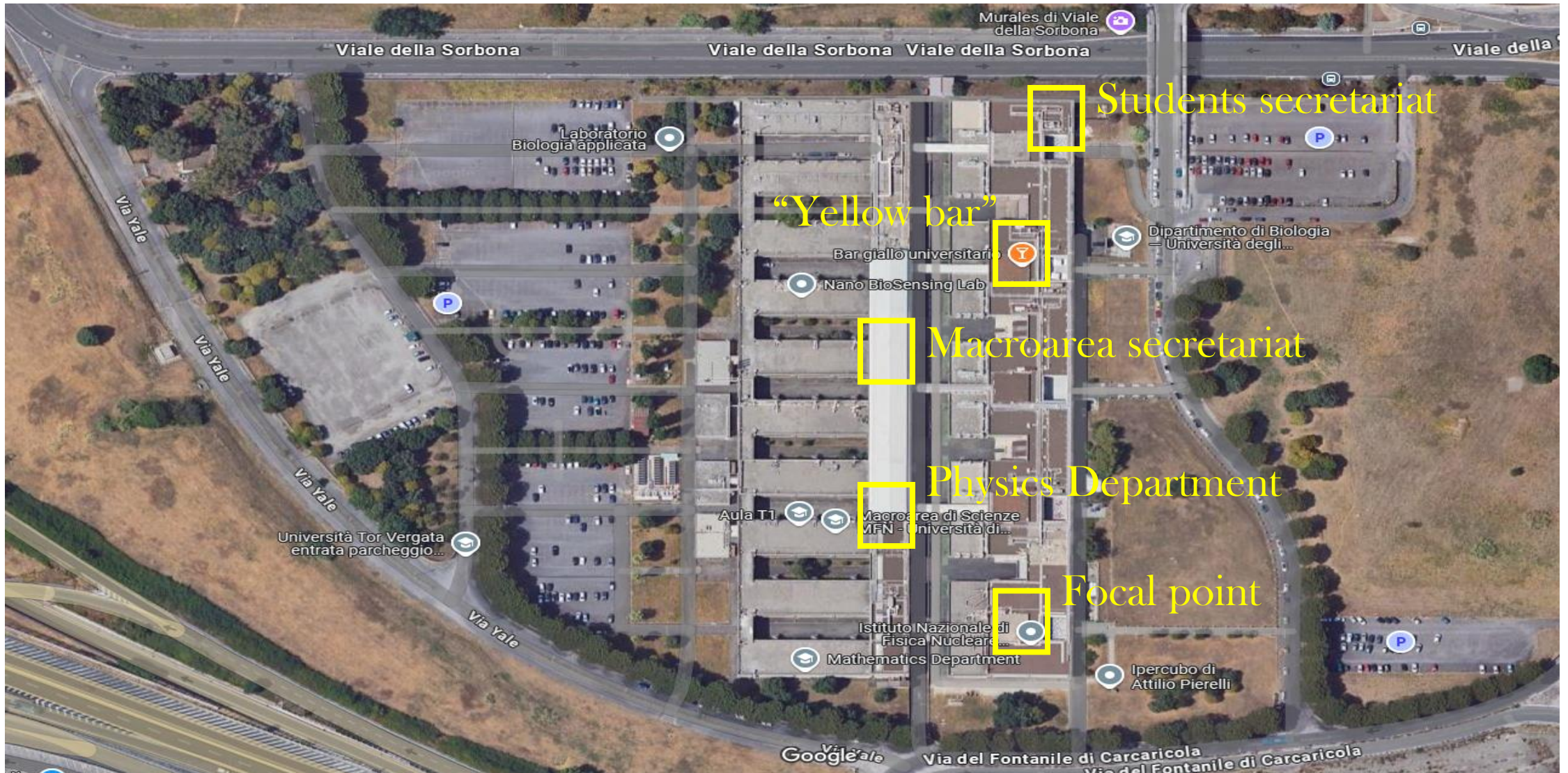


https://web.uniroma2.it/it/percorso/biblioteca_area_scientifico_tecnologica

<https://web.uniroma2.it/en/percorso/research/sezione/libraries>

Where can I find the lecturers? <https://www-en.fisica.uniroma2.it/phone-directory/>





University Wi-fi <https://docs.ccd.uniroma2.it/wi-fi-ateneo/>



- At the University of Tor Vergata a wifi signal is available that can cover the areas available to students within the Campus.
- This is made possible by the presence of two connection clusters located in the Faculty of Engineering and in the Rectorate (Faculty of Law).

Delphi (o Totem) <https://docs.ccd.uniroma2.it/delphi/>

Delphi is a system used by the University of Tor Vergata which provides numerous services to both students and teachers. Once you reach the main page you can select your status.

For procedures such as

- Enrolment
- Enrolment to the subsequent years
- Registration to the exams' rounds
- Registration to final exam's degree



Tutors for the freshmen/freshwomen

- Each student is assigned a tutor who will follow him/her for the entire course of study and who will help him/her to deal with any problems related to the transition between high school and university.
- The student will also be supported in the organization of his/her training activities and guided in possible study and work choices following the educational path.

Physics: <https://scienze.uniroma2.it/2022/tutors-l-30/>

Usually assigned in November

Materials Science:

<https://scienze.uniroma2.it/2023/organizzazione-assicurazione-qualita/>

Composizione attuale Commissione Tutoraggio CdS:

Docenti Tutors

Beatrice Bonanni, (docente del CdS, Dip. Fisica)

Ester Chiessi, (docente del CdS, Dip. Scienze e Tecnologie Chimiche)

Emanuela Gatto, (docente del CdS, Dip. Scienze e Tecnologie Chimiche)

Claudio Goletti (docente del CCS , Dip. Fisica)

Massimo Fanfoni, (docente del CdS, Dip. Fisica)

Rappresentanza studentesca

Letizia Bianchi (studente, CdS)

Specialized tutors

- Law no. 17 of 28 January 1999 introduced specific directives regarding the activities that Italian universities must implement in order to promote the integration of students with disabilities during their university education.
- Each University is required to provide specific services, including the use of technical and teaching aids, the establishment of specific specialized tutoring services, as well as individualized treatment for taking exams.
- More info: <https://www-2024.caris.uniroma2.it/>

Students' representatives

Departmental Council

The Departmental Council defines the policies and the objectives of the department. It is composed of full professors, associate professors, researchers, representatives of the non-teaching staff, and representatives of the undergraduate and doctoral students.

<https://www-en.fisica.uniroma2.it/sezioni/departament/administrative-bodies/departament-council/>

- Current undergraduate students representatives (11/01/2024-11/01/2026)
 - Giulia Celli
 - Giada Rinaldi
 - Letizia Bianchi
 - Matteo Porreca
 - Gabriele Anselmi
 - Giovanni Di Chio
 - Emanuele Battaiotto
 - Tommaso Marucci
 - Andrea Sebastiani

Students' representatives

Joint Students-Staff Committee

The joint student-staff committee prepares an annual report on the teaching activities and:

- monitors the degrees offered, the quality of the teaching and the support services offered by the teaching staff to the students
- defines indicators to evaluate the objectives of the teaching programmes
- expresses an opinion on the activation and suppression of degree programmes

<https://www-en.fisica.uniroma2.it/sezioni/departament/quality-assurance/student-staff-committee/>

- Studenti: Lorenza Lucaferri, Luca Torlai
- Docenti: Paolo Camarri, Dario Del Moro

Rounds and exams' regulations

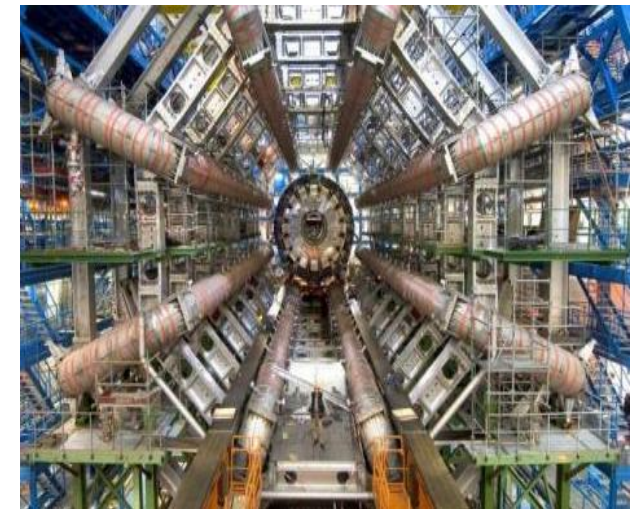
<https://scienze.uniroma2.it/2022/esami-l-30-2/>

Sessione Invernale/Estiva Anticipata	<i>dal 09.01.2023 al 03.03.2023</i>
Sessione Estiva	<i>dal 05.06.2023 al 21.07.2023</i>
Sessione Autunnale	<i>dal 28.08.2023 al 29.09.2023</i>

- Rule: for each course, two round per exam session
- Fall term courses: “sessione estiva anticipata, sessione estiva, sessione autunnale”
- Spring term courses: “sessione estiva, sessione autunnale, sessione invernale”
- Exam regulations (access to oral test, conservation of the written test mark, etc.): at the discretion of the lecturer. It is usually explained in the first lecture of the course.
- Exams' dates usually published 3 months ahead of the exam session.

Visits to the sites of (inter)national experiments

- The local INFN (Istituto Nazionale di Fisica Nucleare) section plans, as in past years, to organize visits to national and international research centres (VIRGO, LNGS, CERN, ASI, LNF) of INFN interest during the three-year period of the Physics degree for physics students.
- You will subsequently be contacted by Prof. Caracciolo to join and plan these visits.



Erasmus



Erasmus+

Erasmus program devised by Sofia Corradi, Italian (and Roman) pedagogist.

Erasmus+ is the European Union program in the sectors of Education, Training, Youth and Sport, for the period 2021-2027.

Erasmus+ program includes:

- outgoing mobility for study, https://web.uniroma2.it/it/percorso/area_internazionale/sezione/erasmus_plus
- incoming mobility for study, <https://mobint.uniroma2.it/erasmus/welcome/>
- outgoing mobility for internship abroad. <https://web.uniroma2.it/en/percorso/international/sezione/erasmus>

«New» Erasmus program also with others Italian universities with which bilateral agreements have been made. Started this year on an experimental basis only for Master's degree students (with the University of Milan-Bicocca), still no indication for the next academic year.

Erasmus contact person: (<https://scienze.uniroma2.it/2023/elenco-dei-referenti-erasmus-per-ogni-cdl/>):

- Prof.ssa Anna Di Ciaccio (Physics)
- Prof.ssa Olivia Pulci (Materials Science)
- Dr.ssa Ilenia Travaglini (Erasmus contact person of the Science Macroarea, ilenia.travaglini@uniroma2.it)

University canteen

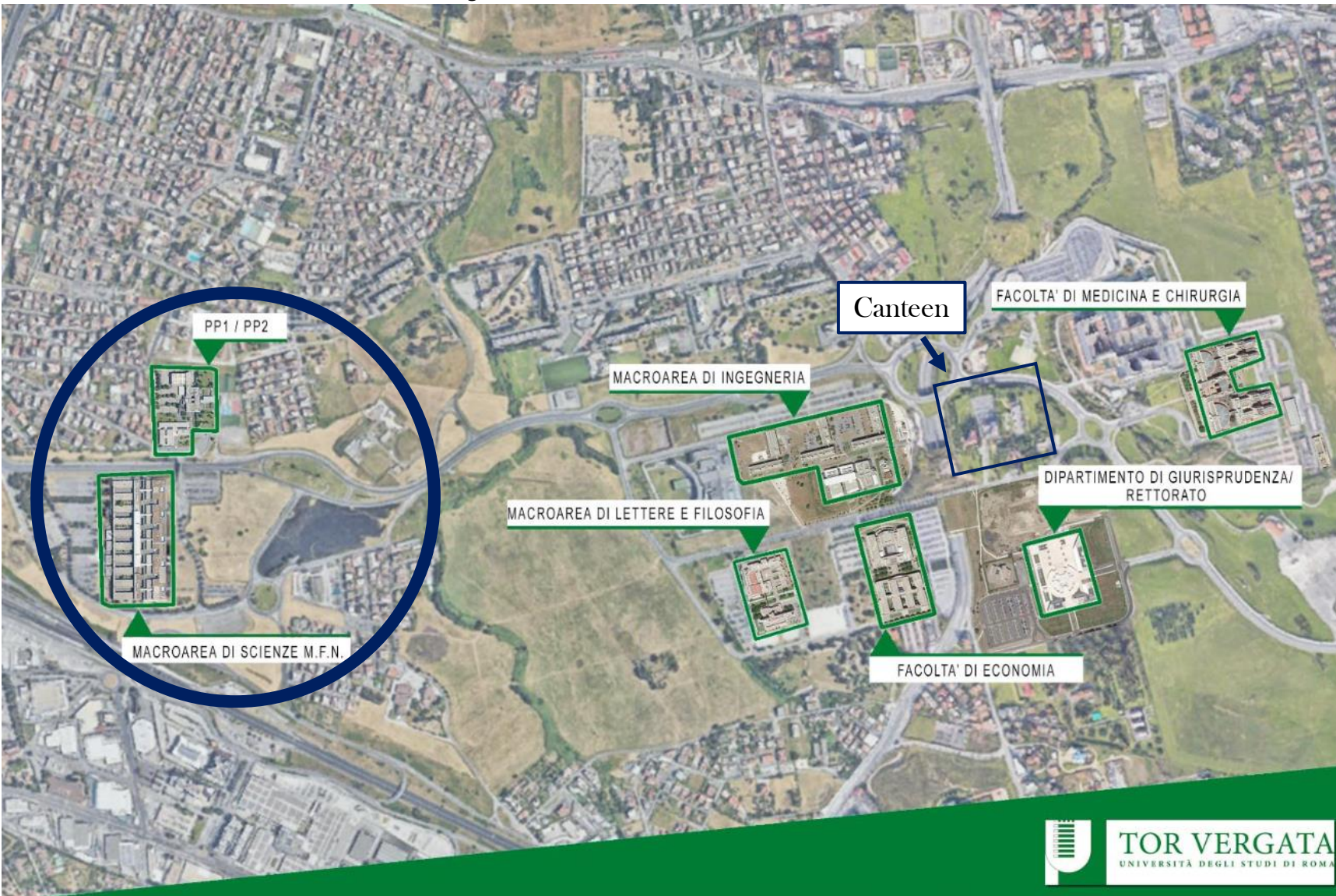
Information on the University's catering service and how to obtain accreditation to use it

https://web.uniroma2.it/it/percorso/homepage/sezione/servizio_ristorazione

<http://www.laziodisco.it/servizi/ristorazione/>

Information on menus and opening hours of the University canteen

<https://www.cimasristorazione.com/menu-mense/tor-vergata/>



Doubts, uncertainties or questions?

(Further) Doubts, uncertainties or questions?

- You can contact us by email:
 - infostudenti@roma2.infn.it
- Further information available on the websites:
 - www.fisica.uniroma2.it (website of the Physics Department)
 - www.scienze.uniroma2.it (website of the Science Macroarea)