



UNIVERSITÀ DI PARMA

WELCOME DAY 2026
I-year Students
Communication Engineering

WELCOME TO THE UNIVERSITY OF PARMA

- We are a **scientific community** with ancient roots (962 a.d.) and part of the international scientific community
- We firmly **believe in scientific progress** and do our best for its enhancement. We contribute to the improvement and welfare of our society, through the diffusion of knowledge and educational tools
- We are an **independent**, forward-looking community, **open** to the world and to the future.
- We foster **study as a key factor** for personal development and individual enrichment.
- Our aim is to **guide and encourage students** to make the most of their abilities.



WHERE YOU, THE STUDENTS, ARE AT THE
CENTRE
OF OUR ACTIONS!

Main References

UNIVERSITY OF PARMA (UNIPR)

WEBSITE

www.unipr.it

DEPARTMENT OF ENGINEERING AND
ARCHITECTURE

www.dia.unipr.it

MSC in COMMUNICATION ENGINEERING

www.communication-eng.unipr.it

1. Dept. of Humanities, Social Sciences and Cultural Industries
2. Dept. of Law, Politics and International Studies
3. Dept. of Engineering for Industrial Systems and Technologies
4. [Dept. of Engineering and Architecture](#)
⇒ [Master of Science in Communication Engineering](#)
5. Dept. of Medicine and Surgery
6. Dept. of Chemistry, Life Sciences and Environmental Sustainability
7. Dept. of Food and Drug
8. Dept. of Economics and Management
9. Dept. of Mathematical, Physical and Computer Sciences
10. Dept. of Veterinary Science

University of Parma

DEGREE COURSE: useful contacts

- Course director: Paolo Serena (paolo.serena@unipr.it)
- Quality assurance manager: Alberto Bononi (alberto.bononi@unipr.it)
- Erasmus Delegate: Walter Belardi (walter.belardi@unipr.it)
- Student representative: Basant Kumar (basant.kumar@studenti.unipr.it)
- Student tutors: Muhammad Ameer Hamza (muhammadameer.hamza@unipr.it), Mebrahtu Gebre Kiflu (mebrahtugebre.kiflu@studenti.unipr.it), Unaib Ahmad Quazi (unaibahmad.quazi@studenti.unipr.it)
- Education manager: Elena Roncai (elena.roncai@unipr.it)
- Student registry office: segreteria.ingarc@unipr.it



INCOMING STUDENTS: FIRST INFO

Welcome point: Parma, piazzale San Francesco

All you need for general information, especially for foreign students:

<https://www.unipr.it/en/welcome-point>



INCOMING STUDENTS: FIRST INFO

Living in the city of Parma

<https://www.unipr.it/en/vivere-la-citta>

BUS services

<https://www.tep.pr.it/en/>

Finding accommodation

[https://www.unipr.it/en/find accommodation](https://www.unipr.it/en/find-accommodation)

Bike sharing

<https://www.infomobility.pr.it/en/bike-sharing/>

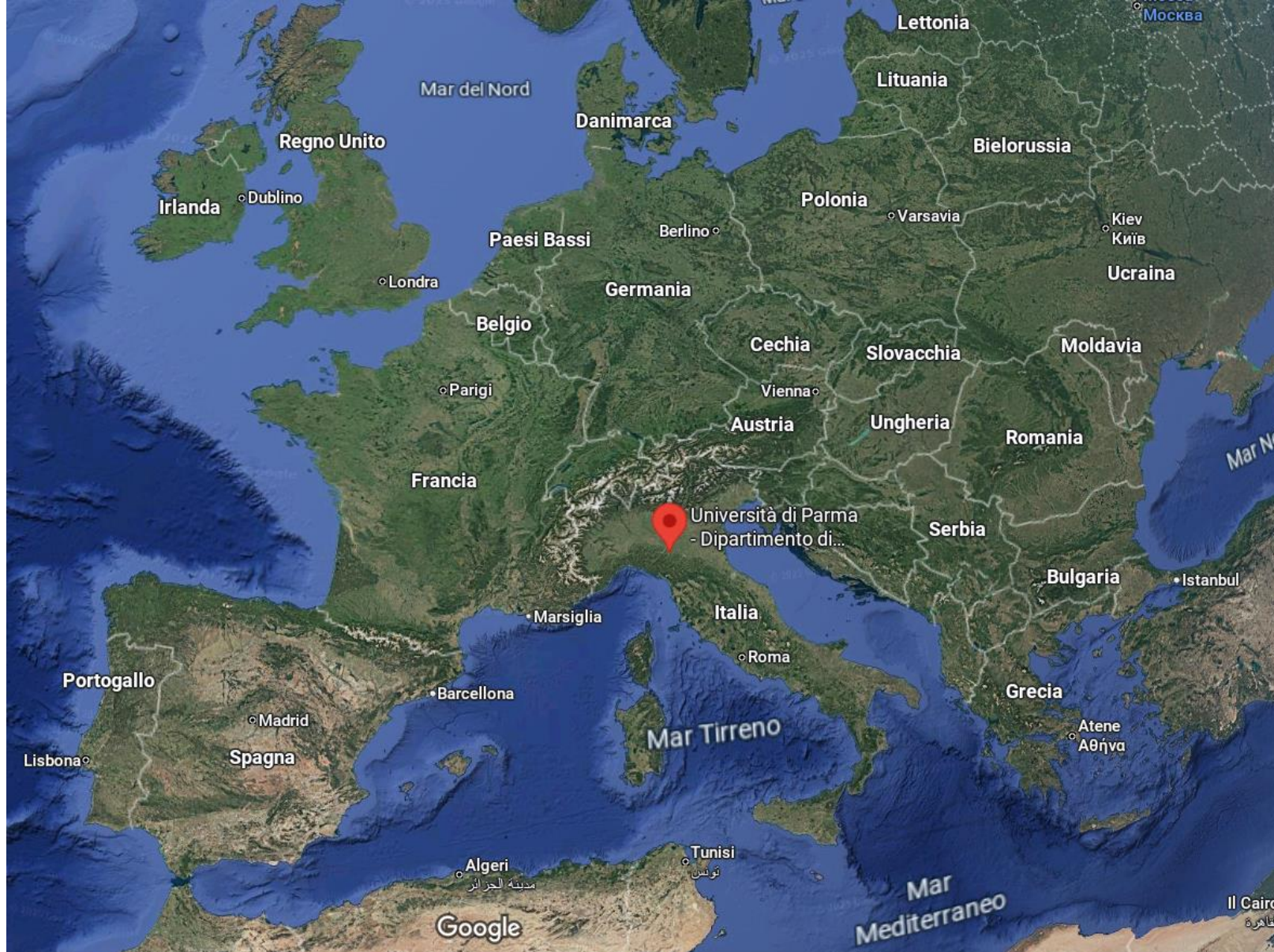


WHERE WE ARE

Nearest airports:

- Milan, Linate
- Milan, Malpensa
- Milan, Orio al Serio
- Bologna

[Google maps](#)





DIPARTIMENTO DI INGEGNERIA
E ARCHITETTURA
9 / 36

WHERE WE ARE

DOWNTOWN

Connecting Bus
(Downtown ↔ Campus)

- N. 7
- N. 21
- Campus Express

www.tep.pr.it

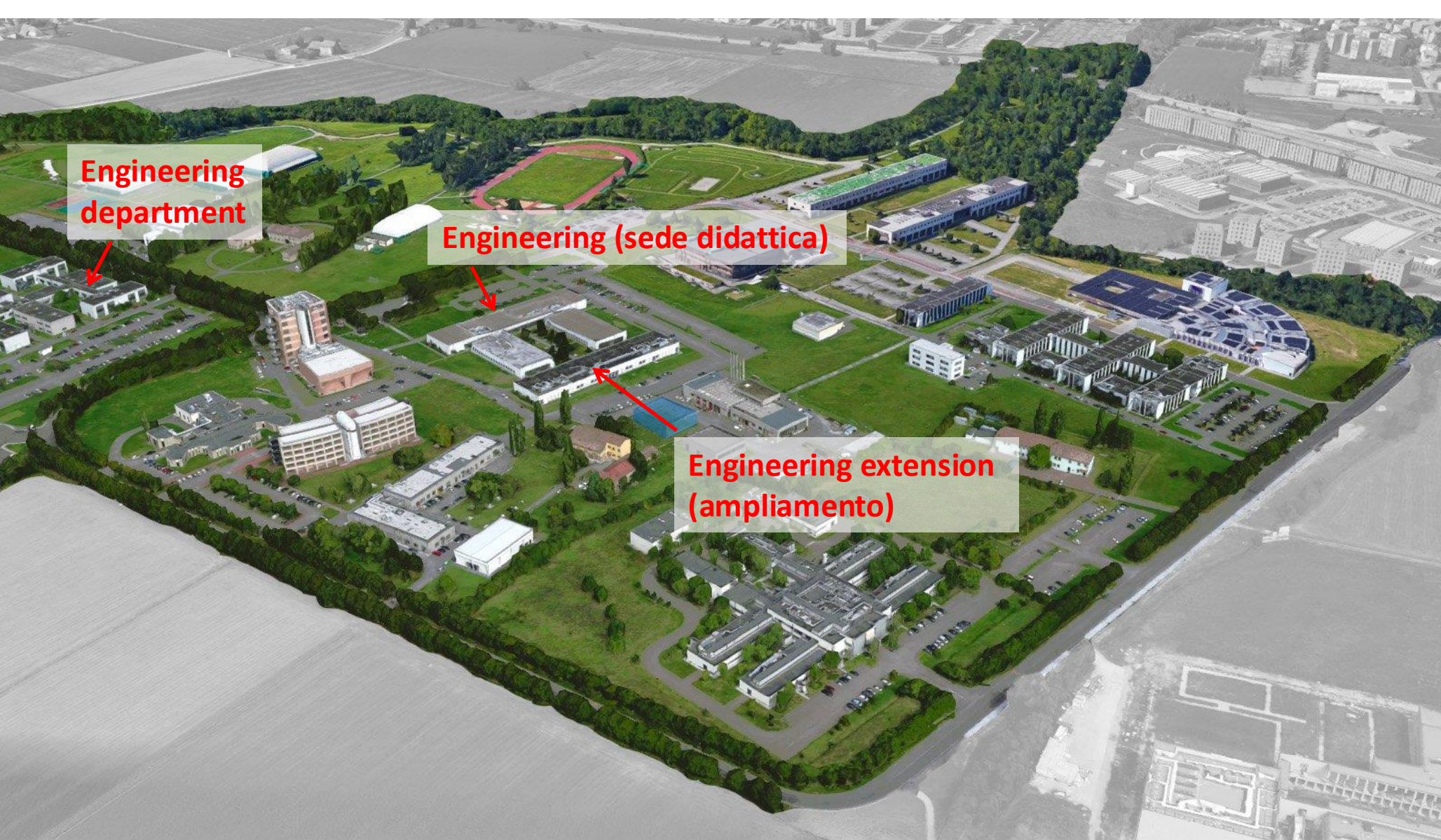
Bike Sharing

www.infomobility.pr.it

CAMPUS

UNIVERSITÀ
DI PARMA



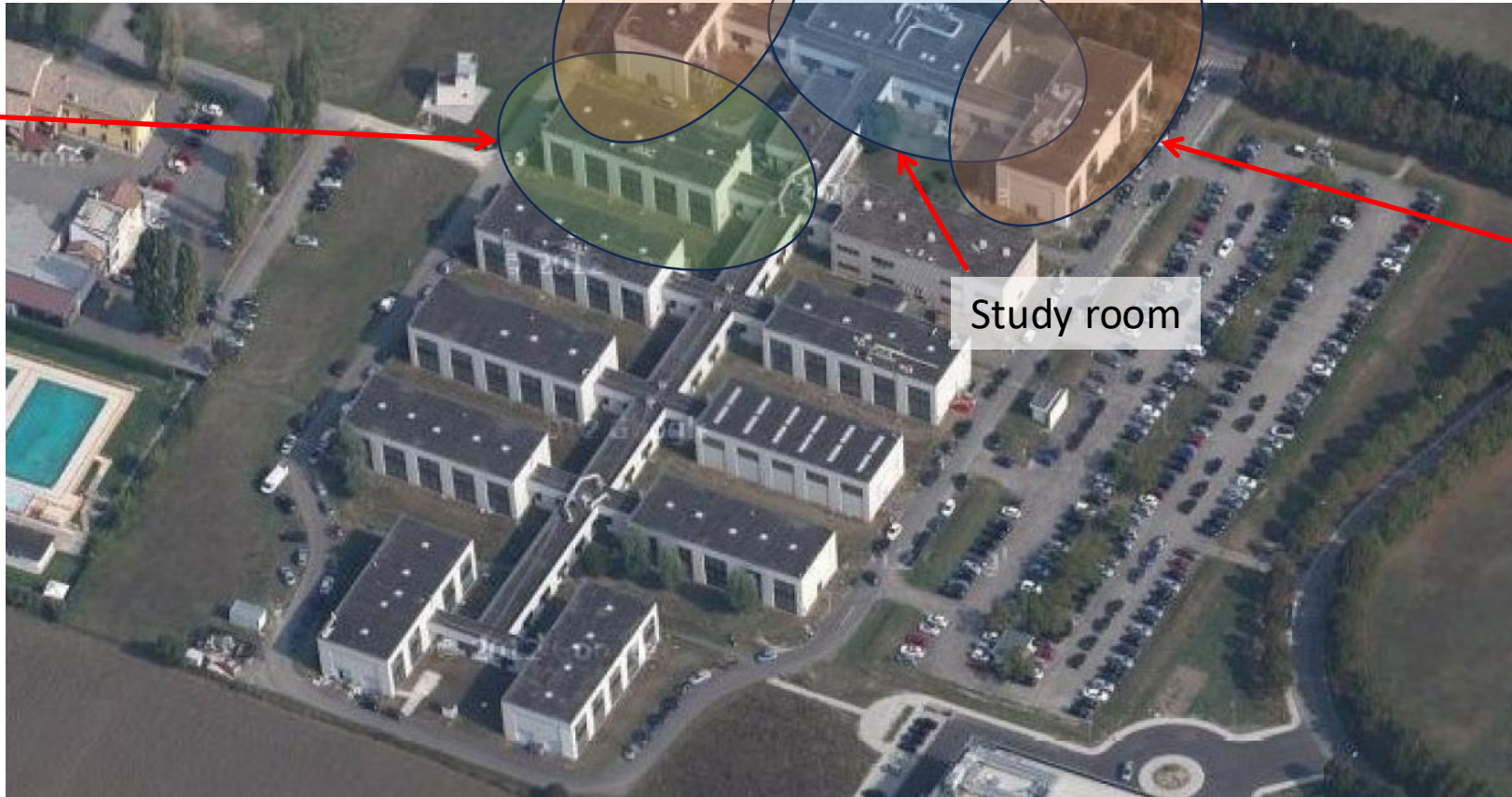


WHERE WE ARE

[Google maps](#)

ENGINEERING SCIENTIFIC COMPLEX

Building 2
(your main
reference point)



Study room

Main classrooms

NEXT DEADLINES

2026

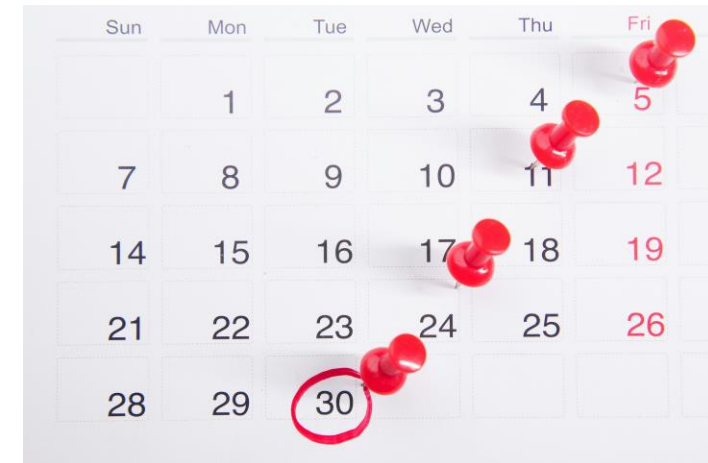
- **Oct. 1 – Dec. 10:** study plan selection (1st window)
- **November 4:** tuition fee reduction deadline. Note: do this on time, even if you register later in December, to avoid maximum tuition rates
- **December 22:** matriculation deadline. Note: the first instalment of 156 euros is paid during this step

2027

- **Jan. 7 – Apr. 16:** study plan selection (2nd window)
- **January 31:** deadline for submitting international student documents

Standard Tuition fees calendar

- **Sept. 17, 2026:** First tax instalment (2nd year+ students only)
- **Nov. 18, 2026:** Second tax instalment (standard deadline). Note: for late matriculants (Dec. 22), this deadline is automatically extended on Esse3
- **Apr. 30, 2027:** Third tax instalment: final balance for all students.



Online Resources

COMMUNICATION ENGINEERING WEBSITE

<https://communication-eng.unipr.it/>

All relevant information, including:

- Course program
- General info (scholarships, accomodation, etc)
- Calendar
- Specific info (final thesis, links to teaching material
- etc



UNIPR MAILBOX

name.surname@studenti.unipr.it

- The email is necessary to access our online resources
- You receive it during the matriculation process
- Note: We can provide a temporary guest address in the meantime for students who are experiencing VISA issues and waiting for the final step to matriculate at Parma.



ESSE3

<https://unipr.esse3.cineca.it>

Esse3 is the reference page for managing your profile, which includes:

1. Book **exams**
2. Fill-out the course quality survey forms
3. Check/print your **transcript**
4. Set up your **study plan** by selecting the choice courses
5. Manage **final thesis** administration
6. Student pre-matriculation and university tax payments

Don't have an unipr account yet? Click [here](#)

 UNIVERSITÀ DI PARMA

Web Access Service - For security reasons, please logout and exit your web browser when you are done accessing services that require authentication

You are not yet registered

If you are an Italian citizen and are of age

 Register with SPID ?

 Register with CIE ?

otherwise manually register without SPID/CIE

 Register

Access the services

Username

Password



☐ Don't Remember Login

 Enter with unipr user ID

 Enter with SPID ?

 Enter with CIE ?

Having problems with credentials?

- > Recover username
- > Recover password
- > Change password
- > Do you need help?

Unipr joined:



Elly is the reference site for each course, containing:

1. Teaching material
2. Possibly assignments
3. Announcements
4. Course information
5. Videos
6. Etc

Please, register to Elly with the unipr email as soon as possible

New to Elly? **First**, log in with the credentials, **then** follow 1) dipartimento di Ingegneria e Architettura, 2) Lauree magistrali

[Home](#) / [I miei corsi](#) / [OPTICAL COMMUNICATIONS](#)

OPTICAL COMMUNICATIONS

[Corso](#) [Impostazioni](#) [Partecipanti](#) [Valutazioni](#) [Report](#) [Altro](#) ▾

▾ Introduction

[Minimizza tutto](#)

Optical Communications is a course that focuses on digital communications in fiber optic links. The course covers fundamental aspects of optical communications, including modulators, propagation effects in optical fibers, optical amplifiers, performance evaluation techniques, and receivers. The course will also cover numerical simulations of fiber-optic communication systems using the MATLAB software.



Annunci

▾ WORKSHOP, Thursday, May 22, 2025

On May 22, 10:30-12:30, in room O, there will be a workshop on the future of telecommunications and the present. Four speakers from recognized companies will lead the session, followed by a panel discussion.

The workshop will be held in the Bachelor's degree course "Communication Systems", hence it will be in **Italian**.

SYLLABUS

[link to Syllabus webpage](#)

The course syllabus contains all course-related information, including:

1. Learning objectives
2. Prerequisites
3. Full course program
4. Teaching methods
5. Assessment methods and criteria

The screenshot shows the top navigation bar of the University of Parma website. It features the university's logo and name, followed by the text 'SECOND-CYCLE DEGREE COURSE IN Communication engineering'. Below this, there are several menu items: 'THE COURSE', 'ENROLLING', 'STUDYING', 'GRADUATING', and 'SERVICES'. A search bar is located below the navigation bar, with the text 'Search for the programme of study course units' above it. The search bar has two dropdown menus: the first is set to '2025/26' and the second is set to 'GENERALE'. A red arrow points to the 'SEARCH' button. Below the search bar, the text 'Curriculum: GENERALE' is displayed. Underneath, there are two rows of information: 'First year 2025/2026' and 'Second year 2026/2027', each with a downward arrow icon.

UNIVERSITÀ DI PARMA

SECOND-CYCLE DEGREE COURSE IN
Communication engineering

THE COURSE ENROLLING STUDYING GRADUATING SERVICES

study.

Search for the programme of study course units

List of courses

2025/26 GENERALE SEARCH

Curriculum: GENERALE

First year 2025/2026

Second year 2026/2027

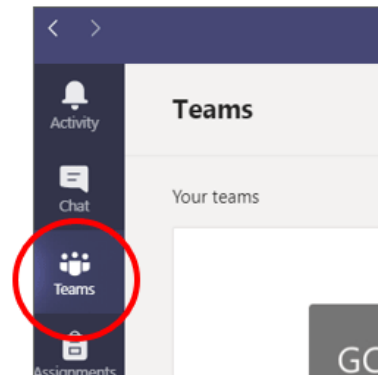
TEAMS

[download Microsoft Teams](#)

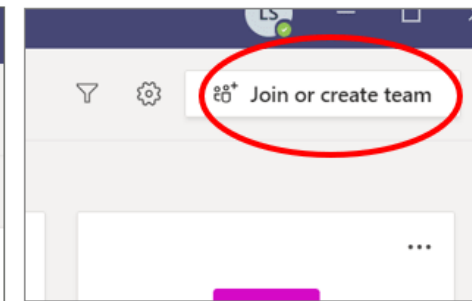
We offer the option to attend compulsory courses online during the first semester of the first year. This option is strictly for students **who are not yet physically** present in Italy.

1. Like Elly, a **@studenti.unipr.it** email or Esse3 account is necessary to log in
2. To join a team, you need a code, which you can find on the course's Elly page.
3. **Regular attendance at classes is mandatory.**

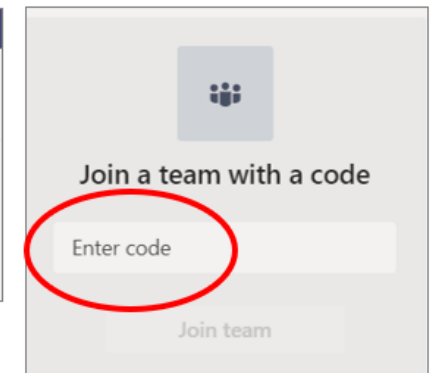
How to use a join code to access a group on Microsoft Teams



1. Click your Teams area on the left.



2. Click 'join or create team' in the top right corner of your Teams area.



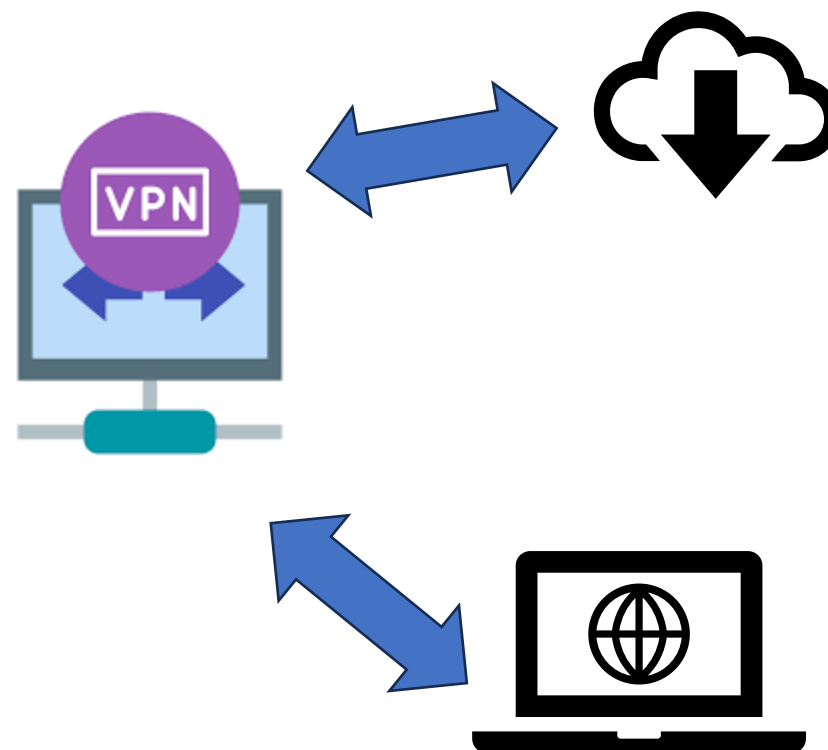
3. Enter your join code - and you're in!

VPN (VIRTUAL PRIVATE NETWORK)

The University of Parma has many subscriptions to online repositories (e.g., IEEE), which can be accessed at the University via the internal network or from home via VPN.

More information about the VPN installation:

<https://biblioteche.unipr.it/en/vpn>



Bureaucracy
(especially for
foreign students)

MATRICULATION AND TAXES

- Note: deadline for tax reduction **Nov. 4, 2026**
- Matriculation details: click [here](#)

156 euros
(regional
tax, fixed)

+

Variable amount depending on
your (and your family)
economic status (ISEE)



Zero if you show official
evidence of ISEE < 27000 eur
before Nov. 4, 2026



More info on ISEE:
<https://www.unipr.it/en/presentation-isee>

FAQs for non-EU students

- *I don't have the VISA, can I take exams?* No, without the VISA you cannot matriculate, a fundamental condition for registering an exam
- *Can I start in the second semester?* No, you must matriculate by December 22, 2026, hence before the 2nd semester
- *But my VISA is taking longer than expected. What can I do?* You can follow online classes while you wait for your VISA.
- *I paid the regional tax, however I did not obtain my VISA by the registration deadline. Can I request a refund?* Yes, info [here](#).

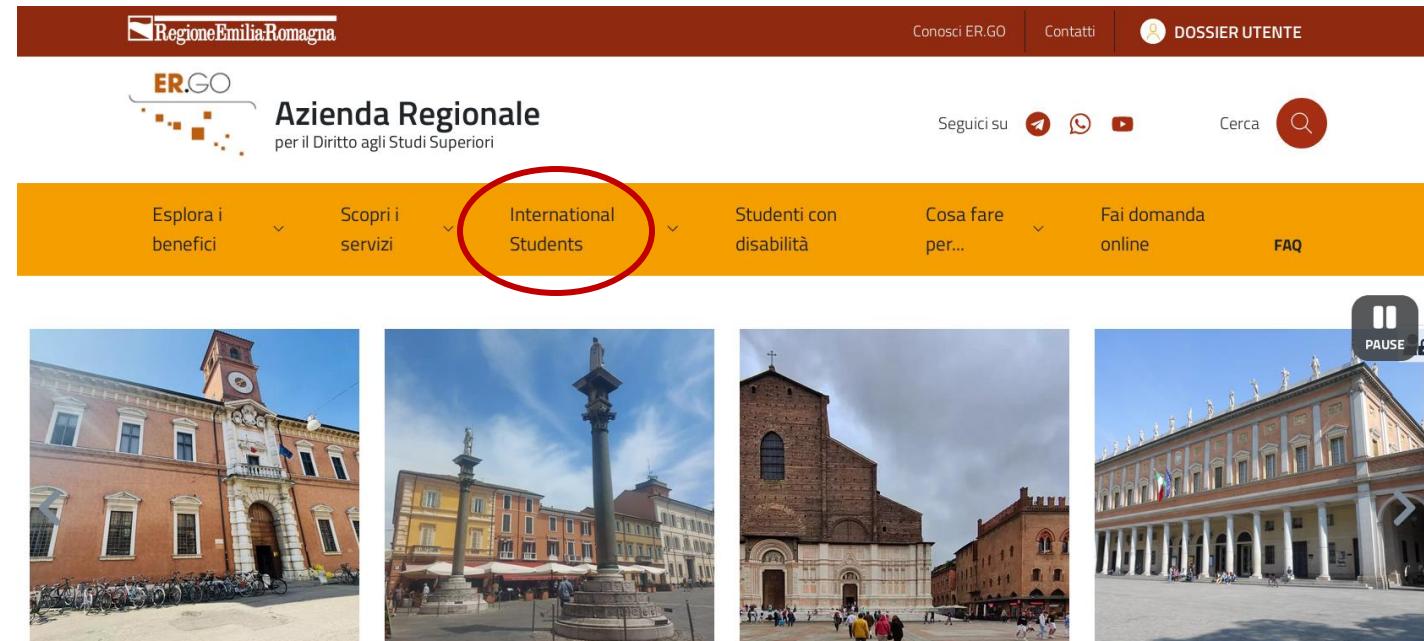
ER.GO

[Er.go](https://www.er-go.it/), the regional company responsible for taxes reductions and scholarships.

<https://www.er-go.it/>

Online questions: <https://servizionline.er-go.it/domande2>

- **Taxes reductions:** based on family economic status
- **Scholarships:** not automatic, awarded via ranking
- **Based on Merit:** you must have 30 credits by August 10th, 2027



ONCE IN ITALY

- Within **8 working days** of your arrival date in Italy you must request the “Permesso di soggiorno” (Residence Permit) for study purposes
- You should ask for your [tax code](#) (codice fiscale) to proceed with the matriculation (you can ask it also on your Embassy). More info [here](#).
- Remember: the [welcome point](#) can assist you!
- *Note: We encourage you to arrange an appointment with one of our student tutors upon your arrival in Italy.*



STUDENT CARD



www.unipr.it/studentcard

The Student Card is the multi-service card
dedicated to students in the University of Parma



The Student Card allows you to:

-  Access the University's **services** (libraries and others)
-  Benefit from **discounts** at participating establishments
-  Benefit from the **economic advantages** reserved for university students by external bodies and organisations (e.g. public transport, museums, cinemas).

In addition, if activated as a prepaid card, you can:

-  Receive **reimbursements** and **payments from the University**
-  Pay for **canteen** services, also in **contactless** mode
-  Purchase **TEP tickets** by downloading the Tep SmartTicket App
-  Carry out main **banking operations, including:** paying **university fees, rent** and **utilities**, making phone top-ups and **purchases**, also **online**

You can activate your Student Card online, also through a «selfie»,
at <https://unipr.cartaconto.credit-agricole.it/> or in any office of Crédit Agricole Italia

Teaching Activity

ACADEMIC CALENDAR

- lectures
- holidays
- exams

Starting day:
21 September 2026

SEPTEMBER	2026	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3	4	5
		6	7	8	9	10	11	12
		13	14	15	16	17	18	19
		20	21	22	23	24	25	26
OCTOBER	2026	SUN	MON	TUE	WED	THU	FRI	SAT
						1	2	3
		4	5	6	7	8	9	10
		11	12	13	14	15	16	17
		18	19	20	21	22	23	24
NOVEMBER	2026	SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5	6	7
		8	9	10	11	12	13	14
		15	16	17	18	19	20	21
		22	23	24	25	26	27	28
DECEMBER	2026	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3	4	5
		6	7	8	9	10	11	12
		13	14	15	16	17	18	19
		20	21	22	23	24	25	26
JANUARY	2027	SUN	MON	TUE	WED	THU	FRI	SAT
							1	2
		3	4	5	6	7	8	9
		10	11	12	13	14	15	16
		17	18	19	20	21	22	23
FEBRUARY	2027	SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4	5	6
		7	8	9	10	11	12	13
		14	15	16	17	18	19	20
		21	22	23	24	25	26	27
MARCH	2027	SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4	5	6
		7	8	9	10	11	12	13
		14	15	16	17	18	19	20
		21	22	23	24	25	26	27
APRIL	2027	SUN	MON	TUE	WED	THU	FRI	SAT
						1	2	3
		4	5	6	7	8	9	10
		11	12	13	14	15	16	17
		18	19	20	21	22	23	24
MAY	2027	SUN	MON	TUE	WED	THU	FRI	SAT
								1
		2	3	4	5	6	7	8
		9	10	11	12	13	14	15
		16	17	18	19	20	21	22
JUNE	2027	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3	4	5
		6	7	8	9	10	11	12
		13	14	15	16	17	18	19
		20	21	22	23	24	25	26
JULY	2027	SUN	MON	TUE	WED	THU	FRI	SAT
						1	2	3
		4	5	6	7	8	9	10
		11	12	13	14	15	16	17
		18	19	20	21	22	23	24
AUGUST	2027	SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5	6	7
		8	9	10	11	12	13	14
		15	16	17	18	19	20	21
		22	23	24	25	26	27	28

WELCOME DAY 2026

UNIVERSITÀ
DI PARMA



PRE-COURSE REMINDER

1st class: Monday
09:30-11:30
online

WEEK EXAMPLE

Reference webpage:
[Agenda studenti](#)

	Monday 21/09	Tuesday 22/09	Wednesday 23/09	Thursday 24/09	Friday 25/09
08:30					
09:00		NETWORK PERFORMANCE		ANTENNAS FOR WIRELESS SYSTEMS	RICERCA OPERATIVA
09:30		LASAGNI CHIARA Aula B/5 [Campus - Sede Scientifica di Ingegneria] 08:30 - 10:30		BELARDI WALTER Aula B/5 [Campus - Sede Scientifica di Ingegneria] 08:30 - 10:30	Locatelli Marco Aula 1 [Campus - Sede Didattica di Ingegneria] 08:30 - 10:30
10:00					PROJECT MANAGEMENT (ENGLISH)
10:30					Romagnoli Giovanni Aula 8 [Campus - Sede Didattica di Ingegneria] 08:30 - 12:30
11:00	COMMUNICATION FUNDAMENTALS (UNIT 1) Foggi Tommaso, Piemontese Amina Aula B/5 [Campus - Sede Scientifica di Ingegneria] 10:30 - 12:30	VEHICULAR COMMUNICATIONS Davoli Luca, Ferrari Gianluigi Laboratorio Informatica 3 [Campus - Sede Didattica di Ingegneria] 10:30 - 13:30	DEEP LEARNING AND GENERATIVE MODELS Prati Andrea, Fontanini Tomaso Aula 1 [Campus - Sede Didattica di Ingegneria] 10:30 - 12:30	VEHICULAR COMMUNICATIONS Davoli Luca, Ferrari Gianluigi Aula 5 [Campus - Sede Didattica di Ingegneria] 10:30 - 12:30	
11:30				DEEP LEARNING AND GENERATIVE MODELS Prati Andrea, Fontanini Tomaso Aula 9 [Campus - Sede Didattica di Ingegneria] 10:30 - 12:30	
12:00					
12:30					
13:00				MACHINE LEARNING FOR PATTERN RECOGNITION (II MODULO)	MODULO) LABORATORIO
13:30				Cagnoni Stefano Laboratorio Informatica 1, Laboratorio Informatica 2, Laboratorio Informatica 3 [Campus - Sede Didattica di Ingegneria] 12:30 - 14:30	Cagnoni Stefano Laboratorio Informatica 1, Laboratorio Informatica 2, Laboratorio Informatica 3 [Campus - Sede Didattica di Ingegneria] 12:30 - 14:30
14:00	COMMUNICATION FUNDAMENTALS (UNIT 1) Foggi Tommaso, Piemontese Amina Aula B/5 [Campus - Sede Scientifica di Ingegneria] 13:30 - 15:30	COMMUNICATION FUNDAMENTALS (UNIT 2) Ugolini Alessandro Laboratorio Workstations [Campus - Sede Scientifica di Ingegneria] 13:30 - 15:30	ANTENNAS FOR WIRELESS SYSTEMS BELARDI WALTER Aula B/5 [Campus - Sede Scientifica di Ingegneria] 13:30 - 15:30	ICT FOR HEALTH AND WELL-BEING Ciampolini Paolo, HOANG MINH LONG Aula A/2 [Campus - Sede Scientifica di Ingegneria] 13:30 - 15:30	
14:30					
15:00					NETWORK PERFORMANCE
15:30					LASAGNI CHIARA Aula B/5 [Campus - Sede Scientifica di Ingegneria] 14:30 - 16:30
16:00	ICT FOR HEALTH AND WELL-BEING Ciampolini Paolo, HOANG MINH LONG Aula 3 [Campus - Sede Didattica di Ingegneria] 15:30 - 17:30	RICERCA OPERATIVA Locatelli Marco Aula 1 [Campus - Sede Didattica di Ingegneria] 15:30 - 17:30	COMMUNICATION FUNDAMENTALS (UNIT 1) Foggi Tommaso, Piemontese Amina Aula B/5 [Campus - Sede Scientifica di Ingegneria] 15:30 - 17:30	COMMUNICATION FUNDAMENTALS (UNIT 2) Ugolini Alessandro Laboratorio Workstations [Campus - Sede Scientifica di Ingegneria] 15:30 - 17:30	
16:30				RICERCA OPERATIVA Locatelli Marco Aula 3 [Campus - Sede Didattica di Ingegneria] 15:30 - 17:30	
17:00				MACHINE LEARNING FOR PATTERN RECOGNITION (I MODULO)	
17:30				Bononi Alberto Aula B/3 [Campus - Sede Scientifica di Ingegneria] 15:30 - 17:30	
18:00				MACHINE LEARNING FOR PATTERN RECOGNITION (II MODULO) Cagnoni Stefano Aula A/1 [Campus - Sede Scientifica di Ingegneria] 16:30 - 18:30	
18:30					

THE DEGREE

- The degree consists of **120 credits** (CFU)
- Two semesters
- The credit (CFU) is a measure of the student workload (**1 credit equals 8 teaching hours**).

120 CFU = courses (96) + final thesis (24)

Academic Year 2026/27

MASTER OF SCIENCE IN COMMUNICATION ENGINEERING

(LAUREA MAGISTRALE)

Program offered in English

First Year

1st Semester	SSD	CFU	2nd Semester	SSD	CFU
Communication Fundamentals (Info)(Instructor)(course web site)	ING-INF/03	9	Detection and Estimation (Info)(Instructor)(course web site)	ING-INF/03	9
Network Performance (Info)(Instructor)(course web site)	ING-INF/03	6	Information Theory (Info)(Instructor)(course web site)	ING-INF/03	6
Antennas for Wireless Systems (Info)(Instructor)(course web site)	ING-INF/02	6			

Elective Complementary Courses⁽¹⁾ (pick >=12 CFU from ECC menu)

Elective Free Courses⁽²⁾ (pick >=12 CFU from EFC menu)

Second Year

1st Semester	SSD	CFU	2nd Semester	SSD	CFU
Digital Communications (Info)(Instructor)(course web site)	ING-INF/03	9	Optical Communications (Info)(Instructor)(course web site)	ING-INF/03	9
Wireless Communications (Info)(Instructor)(course web site)	ING-INF/03	9	Photonic Devices (Info)(Instructor)(course web site)	ING-INF/02	9

Thesis and Final Examination – 24 CFU

See our [website](#)

COURSES

- **Compulsory courses**

72 credits

- **Elective Complementary Courses**

Courses in fields related to telecommunications:
You need to select **at least 12** credits from the menu.

- **Elective Free Courses**

You must select **at least 12** credits with a free choice: if the courses are on the menu, they are immediately accepted; otherwise, a committee will consider your request.

Academic Year 2026/27

MASTER OF SCIENCE IN COMMUNICATION ENGINEERING

(LAUREA MAGISTRALE)

Program offered in English

First Year

1st Semester	SSD	CFU	2nd Semester	SSD	CFU
Communication Fundamentals (Info)(Instructor)(course web site)	ING-INF/03	9	Detection and Estimation (Info)(Instructor)(course web site)	ING-INF/03	9
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Elective Complementary Courses⁽¹⁾ (pick >=12 CFU from ECC menu)

Elective Free Courses⁽²⁾ (pick >=12 CFU from EFC menu)

Second Year

1st Semester	SSD	CFU	2nd Semester	SSD	CFU
Digital Communications (Info)(Instructor)(course web site)	ING-INF/03	9	Optical Communications (Info)(Instructor)(course web site)	ING-INF/03	9
Wireless Communications (Info)(Instructor)(course web site)	ING-INF/03	9	Photonic Devices (Info)(Instructor)(course web site)	ING-INF/02	9

Thesis and Final Examination – 24 CFU

See our [website](#)

ITALIAN GRADING SYSTEM

- Our grades range from **18 to 30**. Excellence is evaluated as «30 cum laude»
- A grade below 18 is a fail
- The final Master grade ranges from **66/110 to 110/110**. Excellent students are graded «110/110 cum laude»
- The final thesis is worth up to 7 points
- The final degree is called «Master of Science in Communication Engineering»
- Students who served as **student representatives** receive a special mention with a note on the diploma supplement.

Italian Exam Grades	ECTS conversion
30, 30 con Lode	A = excellent
28-29	B = good
25-27	C = fair
20-24	D = satisfactory
18-19	E = pass
< 18	F = failure
Degree grade	
110 lode	excellent
66	pass

ABOUT EXAMS

1. You have seven official attempts per year
 - Three in the session after the classes
 - Two in each of the last two sessions
2. Exam details are generally provided in the first lecture of each course and on the course syllabus
3. Each course has its own exam rules (Written? Oral? Project? etc)



CODE OF CONDUCT FOR EXAMS

1. **Iteratively** taking exams without adequate preparation in the hopes of a lucky pass is **unethical** and violates our code of conduct.
2. **Pressuring** professors for grading due to scholarship deadlines is **unethical** and unacceptable.
3. Using **unpermitted materials** during exams, such as smartphones, is **unethical** and violates our code of conduct.



REGISTRATION FOR EXAMINATION

1. Exam dates are published on **Esse3** and are available in your personal online area
2. It is **your responsibility to book** the exams
3. Remember that each exam has its own registration deadline.



STUDENT SAFETY

- Before starting any laboratory activity, your professor will explain the safety protocols. If they don't, please ask!
- We invite you to follow the [online courses](#) on safety and security provided by our University
- [Reference page](#) for personal safety



TEACHING EVALUATION SURVEY

- You must complete the [Teaching Evaluation Questionnaire](#) on ESSE3 for each course in your study plan before booking the exam.
- Your **honest and fair feedback** is incredibly important to us, as it directly helps us to understand your needs and make meaningful improvements
- More info [here](#).
- For general complaints: unipr [webpage](#).

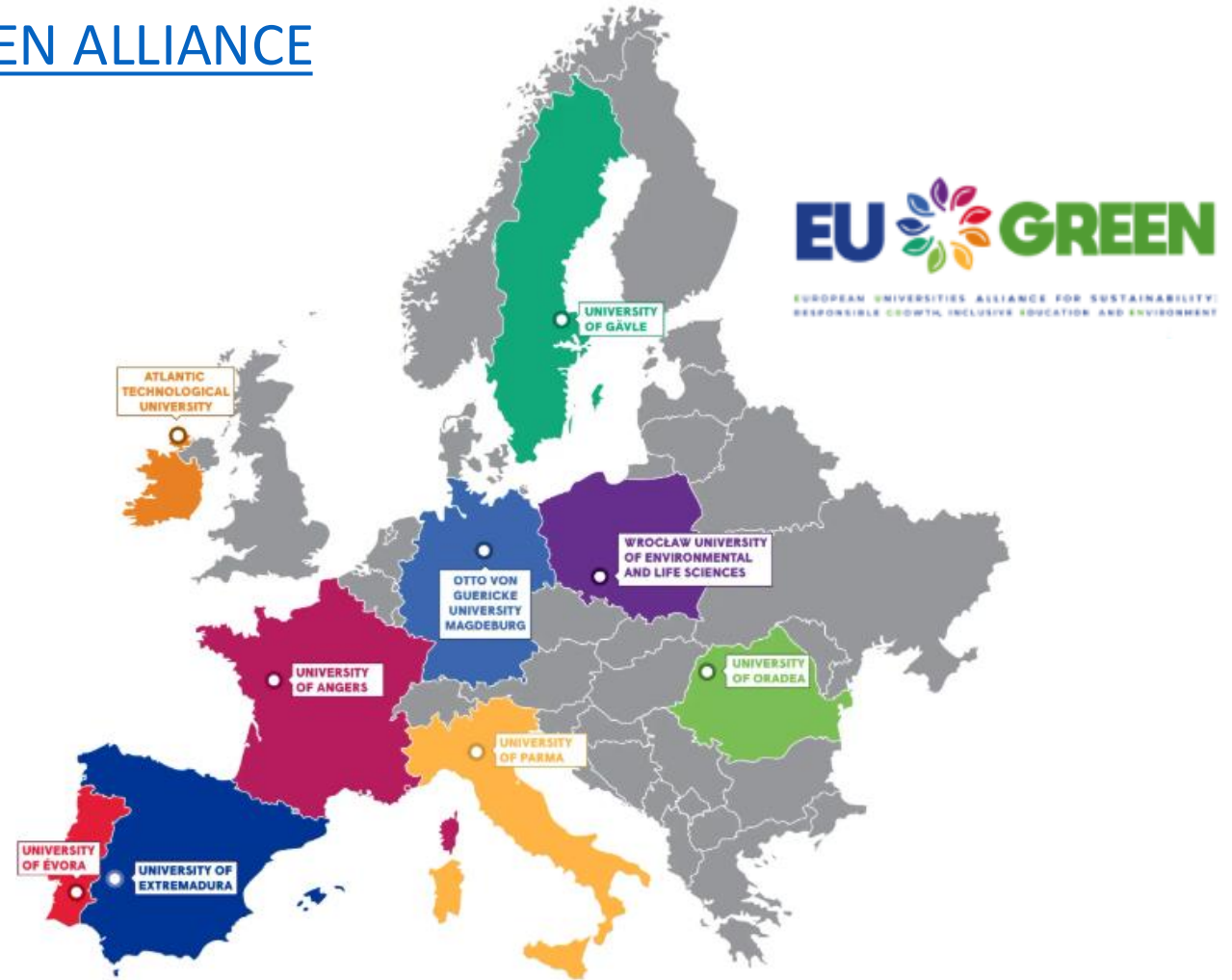


International Mobility

THE INTERNATIONAL DIMENSION

EU GREEN ALLIANCE

The aim is the creation of a European Higher Education Area that prioritizes sustainability in all its dimensions (teaching, research, social impact, student life, and internationalization): a network conceived to better serve students and their communities by working together to enhance and promote sustainability and address the major social challenges identified by the United Nations' Sustainable Development Goals (SDGs).



INTERNATIONAL MOBILITY PROGRAMMES

CALLS FOR MOBILITY WITHIN THE EUROPEAN UNION AND BEYOND

MOBILITY FOR STUDY

- [Blended Intensive Programmes ERASMUS+ \(BIP\)](#)

Blended Intensive Programmes with an innovative pedagogical approach. They involve short periods of in-person activities combined with online learning and collaboration.

More info for Erasmus: prof. Walter Belardi

MOBILITY FOR TRAINEESHIP

- [ERASMUS+/OVERWORLD Call for Traineeship purposes](#)

CONTACTS

U.O. Accoglienza, Mobilità e Studenti Internazionali

E-Mail: erasmus@unipr.it

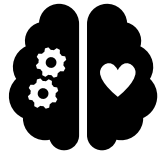
P.le San Francesco, 3 - Parma



Beyond
Studying

GUIDANCE AND WELCOME SERVICES

University Inclusion Center: CAI



Counseling

Short-term counseling (5 to 8 sessions) to help students manage personal challenges and rebuild their personal resources in times of difficulty

counseling@unipr.it



Inclusion



Measures and aids for lessons, study and examinations for students with disabilities or specific learning disabilities

cai@unipr.it

GUIDANCE AND WELCOME SERVICES

- [Parma Univercity Info Point](#)

Reception and information point open from Monday to Friday from 9 a.m. to 5 p.m. - Sottopasso del Ponte Romano 2/a

- [Welcome and accommodation office](#)

Information on

- ✓ University Residency ER.GO.
 - ✓ Accommodation Platform
- welcome@unipr.it



STUDY SUPPORT SERVICES

- [Libraries](#)
- [University museums](#)
- [Counseling](#)
- [Language Centre](#)
 - ✓ Curricular courses
 - ✓ Extracurricular language courses
- [Italian language and soft skills enhancement for students with Learning and Language Disorder](#)
- [Dual Career](#) (Balancing high-level competitive sporting activity with university studies)



UNIVERSITY LIFE

- [Moving around](#)
- [Canteens](#)
- [CUS – University Sports Centre](#)
- [CAPAS – Centre for Activities and Professions of Visual and Performing Arts](#)
- [Health care](#)



UNIPR 4LIFE AND OTHER AGREEMENTS

- [CUS](#) (University Sports Centre)
- [Prisma](#) (Promoting Individual and Social Resources in the Academic World)
- Free sporting activities
- [Saturdays in Nature](#) (excursions outside Parma)



WELCOME NIGHT



A welcome party will be given on 17 September from 19:30 to 23:30 in Piazza Ghiaia.
We look forward to seeing you on the night of the start of the academic year!

PRE-COURSE

Monday
09:30-11:30
online

ACTION REQUIRED

Please [register](#) for the mandatory courses:

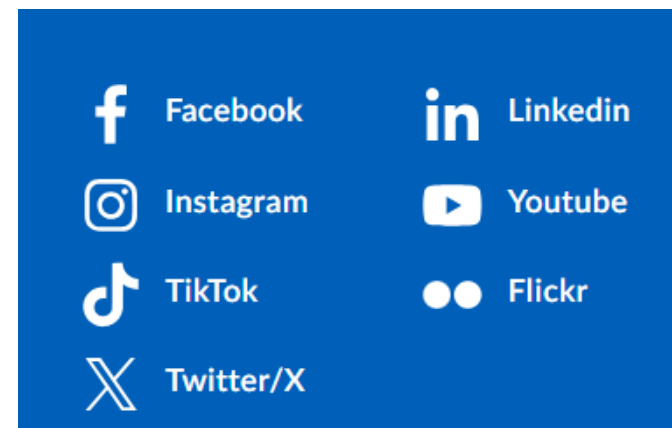
- Communication Fundamentals
- Antennas for Wireless Systems
- Network Performance

With your ESSE3 account on [ELLY](#) as soon as possible !!!



KEEP IN TOUCH WITH UNIPR

- **URP Ufficio Relazioni con il Pubblico**
urp@unipr.it - 0521 904006
- **ParmaUniverCity Info Point**
0521 904081 - Sottopasso Ponte Romano 2/a
- **Contact Center**
0521 902111
- **Newsletter «UNIPRESENTE»** sent on institutional email to all students
- **Social media:**



THANK YOU



UNIVERSITÀ DI PARMA

www.unipr.it