



UNIVERSITÀ DI PARMA

# Introduction and Welcome to the Department of Chemistry, Life Sciences and Environmental Sustainability

Andrea Artoni

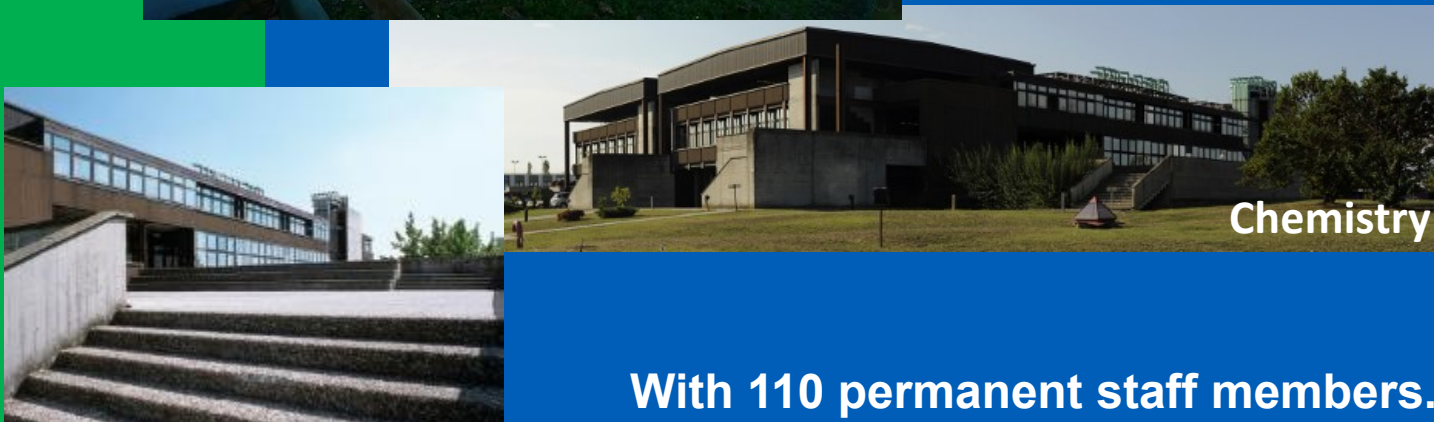
*Coordinator of the SCVSA Department  
International Mobility Commission*

in collaboration with

*SCVSA Department  
International Mobility Commission*

# Dipartimento di Scienze Chimiche, della Vita e della Sostenibilità Ambientale – SCVSA

Department of Chemistry, Life Sciences and Environmental Sustainability



**With 110 permanent staff members.  
The Department is the 2nd largest at UNIPR**

Introducing the SCVSA Department - Thursday, 21 September 2023

# Research at the Department SCVSA



<https://www.biopills.net/green-chemistry/>

## Three main scientific areas

- Biology, Biotechnology (Life) and Environmental Sciences
- Chemistry
- Earth Sciences

# Department of Chemistry, Life Sciences and Environmental Sustainability

## Evolutionary and Functional Biology

Animal Genomics

Geobotany and Plant

Plant Developmental Biology

Etology, Ecology and Sociobiology of Insects Lab (Myrmecology Lab)

Stress Physiology Lab

The Cardiac Pathophysiology Lab



## Biotechnology, Ecology, Sustainability

Vegetal Biotechnology Lab

Environmental Biotechnology Lab

Environmental Ecology and Economics



## Biomolecular, Genomic and Biocomputational Sciences

Molecular Genetics and Biotechnology Lab

Biochemistry and Molecular Biology Lab

Human, Microbic and Vegetal Genotoxicology Lab



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# Department of Chemistry, Life Sciences and Environmental Sustainability

## Analytical Chemistry, Inorganic Chemistry, Heritage Preservation and Crystallography

Bioinorganic Chemistry  
Structural Chemistry  
Supramolecular Chemistry  
Crystal Engineering  
Nanostructures Functional Materials  
Sensors and biosensors  
Analytical and Bioanalytical Chemistry  
Chemistry for Cultural Heritage



## Organic, Physical and Industrial Chemistry

Bio/Nanotechnologies  
Bioorganic Chemistry and Artificial Nucleic Acids  
Molecular Nanotechnology Lab  
Green Chemistry (Ecosustainable Catalysis Lab)  
Molecular Materials Spectroscopy and Modeling  
Supramolecular Materials and Devices



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# Department of Chemistry, Life Sciences and Environmental Sustainability



## Geology and Paleontology

Basin Analysis

Evaporite Geology

Paleontology

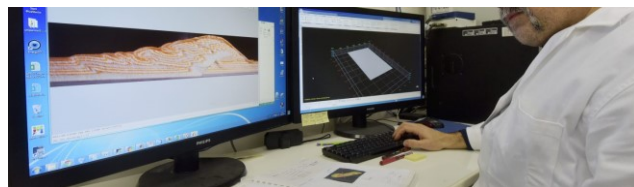
Structural Geology and Tectonics

NEXT - Natural and EXperimental Tectonics group

Analogue Modeling [Lab](#) «E. Costa»

Petrophysics and Microstructure Lab

Aerial Digital Photogrammetry and 3D Survey [Lab](#)



## Mineralogy, Petrology and Geochemistry

Applied Petrography [Lab](#)

Fluid Inclusion [Lab](#)

Isotope Geochemistry [Lab](#)

Mantle Petrology and Geochemistry

Mineralogy and X-ray diffraction [Lab](#)

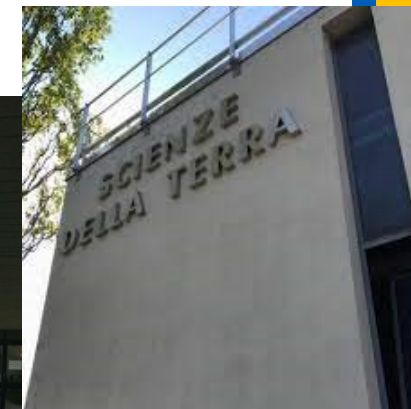
Scanning Electron Microscope (SEM)

Microanalysis [Lab](#)

Thin section [Lab](#)

## Geomorphology, Hydrogeology and Applied Geophysics

HydrogeoCentre



Introducing the SCVSA Department - Thursday, 21 September 2023

UNIVERSITÀ  
DI PARMA





**LA STAMPA** OPINIONI

5 in condotta: le regioni con più bocciati per motivi discip...

Studenti bulli con i prof? Peggio: cyber-bulli. Pochi i casi...

ITS, numeri in crescita per i super-diplomi: più di 8 su 10

Studenti stranieri? Tutti al Nord: qui 1 scuola su 10 ha più...

Ponte del primo maggio: le scuole chiuse il 30 aprile

SEGUICI SU ACCEDI

## Università, i dipartimenti eccellenti per area di studi. Ecco i poli di ricerca migliori d'Italia

Publicato l'elenco dell'Anvur con l'indicazione dei 180 Dipartimenti universitari di eccellenza, a cui andranno finanziamenti per la valorizzare la ricerca. Ecco quali sono, da quelli che si sono distinti nelle diverse aree disciplinari.

**MATURITA' 2017**  
Vai allo speciale

**Scienze chimiche**

'La Sapienza' di Roma ha un ottimo rendimento anche in ambito chimico: il suo dipartimento di Tecnologie del farmaco è in vetta. Seguito da quello di Scienze chimiche, della Vita e della Sostenibilità Ambientale dell'università di Parma. Terzo posto per Farmacia della 'Federico II' di Napoli. Ai piedi del podio il dipartimento di Chimica, Biologia e Biotecnologie dell'università di Perugia.

### Elenco dei progetti dei dipartimenti ammessi a finanziamento per Dipartimenti di Eccellenza 2023 - 2027

Area Cun:03 Scienze chimiche

Dipartimenti ammissibili a finanziamento: 11

N°	Ateneo	Dipartimento	Valutazione								Punteggio ISPDP	Punteggio totale	Esito
			Ispd	Fase I	C1	C2	F1	F2	F3	TOTALE			
1	PARMA	Scienze degli Alimenti e del Farmaco	100	SI	6	5	6	6	6	29		29	Ammesso
2	FIRENZE	Chimica "Ugo Schiff"	100		6	6	6	5	6	29	70	99	Ammesso
3	PADOVA	SCIENZE CHIMICHE - DiSC	100		6	6	6	6	5	29	70	99	Ammesso
4	BOLOGNA	Chimica "Giacomo Ciamician"	100		6	6	6	6	5	29	70	99	Ammesso
5	PARMA	Scienze Chimiche, della Vita e della Sostenibilità Ambientale	99.5		5	6	6	5	6	28	69.7	97.7	Ammesso
6	TORINO	Chimica	100		5	5	6	5	6	27	70	97	Ammesso
7	Napoli Federico II	Farmacia	100		6	6	5	5	5	27	70	97	Ammesso
8	Napoli Federico II	Scienze Chimiche	97.5		5	5	6	5	6	27	68.3	95.3	Ammesso
9	Politecnico di TORINO	SCIENZA APPLICATA E TECNOLOGIA	99.5		5	5	5	5	5	25	69.7	94.7	Ammesso
10	ROMA "Tor Vergata"	Scienze e Tecnologie Chimiche	94		6	6	5	6	5	28	65.8	93.8	Ammesso
11	PAVIA	CHIMICA	96.5		6	5	5	5	5	26	67.6	93.6	Ammesso





PROGRAM OF DEPARTMENT OF EXCELLENCE  
SCVSA MERGING CHEMICAL AND BIOLOGICAL COMPLEXITY

<https://www.eccellenzascvsa.unipr.it>





# EUROPEAN ALLIANCE EUGreen

Since 2023



European University alliance for sustainability: responsible **GR**owth, inclusive **E**ducation and **EN**vironment (**EU GREEN**). It is aimed to better serve our students, territories and planet by working together to scale up and promote sustainability and address the major societal challenges identified in the 17 Sustainable Development Goals (SDGs) which are put at the hearth of our core missions: education, research, innovation and service to society.

# Department of Chemistry, Life Sciences and Environmental Sustainability

The screenshot shows the website <https://www.unipr.it/en>. The header includes the University of Parma logo and navigation links: WHO WE ARE, COURSES, RESEARCH, UNIVERSITY AND SOCIETY, INTERNATIONAL, SERVICES. A search bar is also present. The main content area features a large announcement: "98 degree courses is the new course catalogue 2022 Enrolments from July, 7th". Below this, it states "Applications already open on Unipr website" and provides a "FIND OUT MORE" button. A navigation bar at the bottom allows users to "NAVIGATE AS" Future students, Students, Graduates, or Companies. A "CONTACT US" button is located in the bottom right corner. A dropdown menu is open over the "WHO WE ARE" link, listing: Getting to know the University, Rector and University bodies, Offices and facilities, Departments (circled in red), Student participation, Competitions and Calls for tenders, Quality assurance, and Transparent administration.

Introducing the SCVSA Department - Thursday, 21 September 2023

# Department of Chemistry, Life Sciences and Environmental Sustainability

<https://scvsa.unipr.it/it>

The screenshot displays the website for the Department of Chemistry, Life Sciences and Environmental Sustainability at the University of Parma. The header features the university logo and the department name: "UNIVERSITÀ DI PARMA Il mondo che ti aspetta DIPARTIMENTO DI SCIENZE CHIMICHE, DELLA VITA E DELLA SOSTENIBILITÀ AMBIENTALE". Below this is a search bar and the text "ATENEO DI QUALITÀ ACCREDITATO ANVUR - FASCIA A". The navigation menu includes: "DIPARTIMENTO", "DIDATTICA", "RICERCA", "ORIENTAMENTO", "INTERNAZIONALE", "SERVIZI", and "SICUREZZA". The main content area is titled "OFFERTA FORMATIVA 2021/2022" and is divided into two columns: "LAUREA TRIENNALE" and "LAUREA MAGISTRALE".

LAUREA TRIENNALE	LAUREA MAGISTRALE
Biologia	Biotechnologie genomiche, molecolari e industriali
Biotechnologie	Chimica
Chimica	Chimica industriale
Scienza dei materiali	Ecologia ed etologia per la conservazione della natura
Scienze della natura e dell'ambiente	Scienze biomediche traslazionali
Scienze geologiche	Scienze biomolecolari, genomiche e cellulari
	Scienze geologiche applicate alla sostenibilità ambientale
	Scienze e tecnologie per l'ambiente e le risorse (STAR)

Below the main content, there is a section titled "ULTIMORA - IN PRIMO PIANO" with three news items:

- Finito l'Open Day, ora al via "Il mondo che ti aspetta"
- Sviluppo sostenibile in Appennino: dal 4 giugno un nuovo ciclo di alta formazione del progetto regionale "Alfonsa"
- Chiusura Biblioteca di Bioscienze

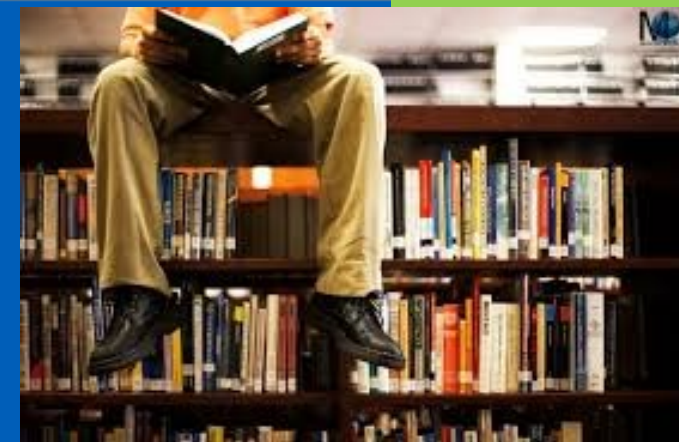
On the right side, there is a vertical sidebar with several icons and labels:

- QUALITÀ DI DIPARTIMENTO
- DIPARTIMENTO DI ECCELLENZA
- STORIA DEL DIPARTIMENTO
- ELENCO TELEFONICO DIPARTIMENTO
- ELENCO TELEFONICO ATENEO

Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at Department SCVSA



https://www.unipr.it/en

UNIVERSITÀ DI PARMA **EU GREEN** EUROPEAN ALLIANCE

WHO WE ARE **COURSES** RESEARCH UNIVERSITY AND SOCIETY INTERNATIONAL SERVICES

SEARCH PEOPLE ENG

## Enrolments are open

102 degree courses

[FIND OUT MORE >](#) [CLICK HERE TO ENROL >](#)

- Enrolment 2023-2024
- First-cycle and Single-cycle degree courses
- Second-cycle degree courses
- Postgraduate
- Language skills
- Guidance and welcome office

**L'Università, per te**

NAVIGATE AS

**Future students** Students Graduates Companies

ENROLMENT 23-24

[CONTACT US](#)



Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at Department SCVSA

[First cycle and single-cycle degree courses | Università degli studi di Parma \(unipr.it\)](https://www.unipr.it/en/first-cycle-single-cycle-degree-courses)

The screenshot shows the website for first cycle and single-cycle degree courses at the University of Parma. The page features a blue header with the university logo, the text 'UNIVERSITÀ DI PARMA', and the 'EU GREEN EUROPEAN ALLIANCE' logo. A navigation menu includes 'WHO WE ARE', 'COURSES', 'RESEARCH', 'UNIVERSITY AND SOCIETY', 'INTERNATIONAL', and 'SERVICES'. The main content area is titled 'First cycle and single-cycle degree courses' and includes a 'Share' and 'Print' icon. Below the title are three main sections: 'Websites of first and single-cycle degree courses' (circled in yellow), 'Course catalogue 2023/2024' (circled in green and pointed to by a large green arrow), and 'Manifesto degli studi'. Each section has a 'FIND OUT MORE' link. To the right, there are buttons for 'ENROLMENT 23-24' and 'CONTACT US'. The background of the page shows a person sitting on a bookshelf in a library.



Introducing the SCVSA Department - Thursday, 21 September 2023

# Study at Department SCVSA

[Course catalogue | University of Parma \(unipr.it\)](https://corsi.unipr.it/en/scegli-il-tuo-corso)

UNIVERSITÀ DI PARMA Course catalogue 2023-2024

WEBSITE OF COURSES ENG

ENROLMENT LIST OF DEGREE COURSES FIRST CYCLE AND SINGLE-CYCLE DEGREE COURSES SECOND-CYCLE DEGREE COURSES

**Choose your course of study**  
list of degree courses

Do you want to know more about the course you intend to attend? Here is our training offer, divided by department and type!

**Search for courses**

TYPE DEPARTMENT Search for courses

**DEPARTMENT OF CHEMISTRY, LIFE SCIENCES AND ENVIRONMENTAL SUSTAINABILITY**

**DEGREE COURSE**  
3 anni

- **biology**
- Chemistry
- Earth sciences
- Materials science
- Natural and environmental sciences

**SECOND CYCLE DEGREE COURSE**  
2 anni

- Biomolecular, genomic and cellular sciences
- Chemistry
- Ecology and ethology for nature conservation
- Genomic, molecular and Industrial biotechnologies
- Geological sciences applied to environmental sustainability
- Industrial chemistry
- Sciences and technologies for environment and resources
- Translational biomedical sciences



6 First Level Courses 8 Second Level Courses

Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at the Department SCVSA

## Six first-level degrees



The screenshot shows the University of Parma course catalogue for 2023-2024. The page is titled "Course catalogue 2023-2024" and is for the Department of Chemistry, Life Sciences and Environmental Sustainability. It features a navigation menu with options for "LIST OF DEGREE COURSES", "FIRST CYCLE AND SINGLE-CYCLE DEGREE COURSES", and "SECOND-CYCLE DEGREE COURSES". A prominent "Apply for BIOLOGY" section includes icons for "DEGREE COURSE", "CHRONOLOGICAL ACCESS", "COURSE IN ITALIAN", and "CLASS 1-11", with an "ENROLL NOW" button. Below this, a video player for "Biologia A.A. 2023/24" is shown, with a red circle around the "WEB SITE" button and a red arrow pointing to it. Another red arrow points to the video player itself. The text "Video presenting the course (in Italian)" is written in red above the video player, and "Website with details on the Course" is written in red to the right of the video player.



Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at Department SCVSA

Biology | University of Parma (unipr.it)

The screenshot shows the University of Parma course catalogue for Biology. The page features a navigation bar with the university logo and the text 'UNIVERSITÀ DI PARMA Course catalogue 2023-2024'. Below the navigation bar, there are tabs for 'ENROLMENT', 'LIST OF DEGREE COURSES', 'FIRST CYCLE AND SINGLE-CYCLE DEGREE COURSES', and 'SECOND-CYCLE DEGREE COURSES'. The main content area is titled 'Apply for BIOLOGY' and includes icons for 'DEGREE COURSE', 'CHRONOLOGICAL ACCESS', 'COURSE IN ITALIAN', and 'CLASS L-13'. A circular image shows two students in a laboratory setting. Below this, there is a video player for 'Biologia A.A. 2023/24' with a 'WEB SITE' button circled in red. The page also includes a 'PAGE INDEX' section with links to 'Course presentation - video', 'Why in Parma?', 'What you will learn', 'Access type', 'Attendance', 'After graduation', and 'Download the guide'. The 'Why in Parma?' section contains text about the course's location in the Department of Chemical, Life and Environmental Sustainability Sciences (SCVSA) and its quality of teaching.



## Course Biology – essential summary/presentation

Introducing the SCVSA Department - Thursday, 21 September 2023









# Study at the Department SCVSA

## Six first-level degrees

insegnamenti-e-piano-degli-studi

UNIVERSITÀ DI PARMA DEGREE COURSE IN **Biology**

DEPARTMENT OF CHEMISTRY, LIFE SCIENCES AND ENVIRONMENTAL SUSTAINABILITY

Home / Course units and programme of study

### Course units and programme of study

Write a short introduction here

#### List of courses

2021/22

Curriculum: Generale

- First year 2021/2022
- Second year 2022/2023
- Third year 2023/2024

**Come funziona il piano degli studi en**

Formazione obbligatoria in materia di sicurezza nei luoghi di lavoro

**PAGE INDEX**

Come funziona il piano degli studi en

Formazione obbligatoria in materia di sicurezza nei luoghi di lavoro

### Course units and programme of study

Write a short introduction here

#### List of courses

2021/22 CURRICULUM SEARCH

#### Curriculum: Generale

##### First year 2021/2022

#### FIRST SEMESTER

##### [COURSE ON SAFETY IN THE WORKPLACE - Cod. 1006254](#)

Monodisciplinary training activity - More - **1 CFU**  
Course unit responsible: **NON ASSEGNATO**  
Frontal teaching hours: **12**

##### [ENGLISH B1 \(THRESHOLD LEVEL\) - Cod. 1004418](#)

Monodisciplinary training activity - Language/Final test - **3 CFU**  
Course unit responsible: **FORAPANI Daniela**  
Frontal teaching hours: **24**

##### [GENERAL AND INORGANIC CHEMISTRY - Cod. 14785](#)

Monodisciplinary training activity - Basic - **9 CFU**  
Course unit responsible: **BISCEGLIE Franco**  
Frontal teaching hours: **76**

##### [MATHEMATICS - Cod. 08680](#)

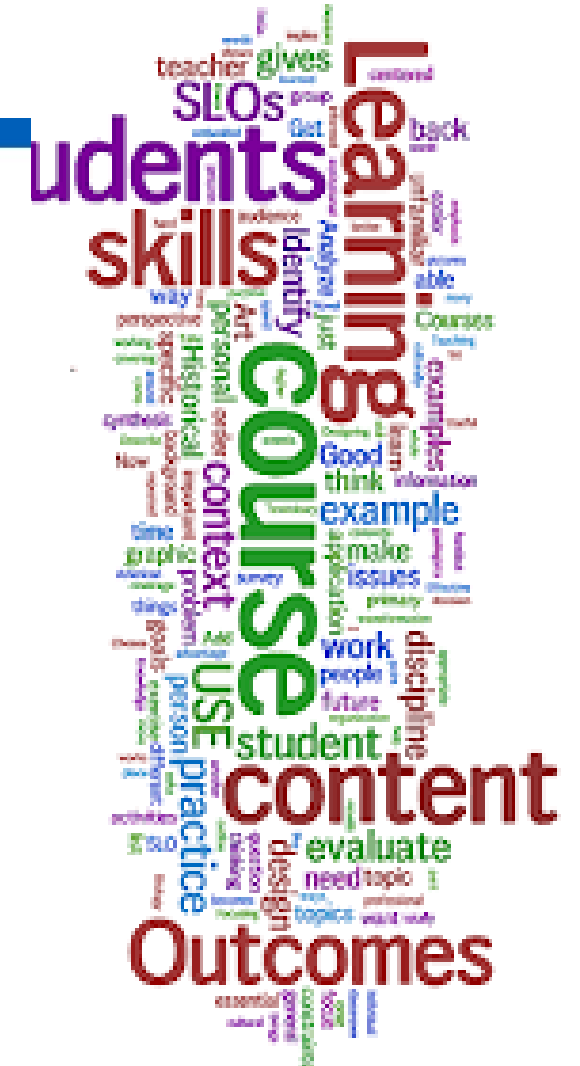
Monodisciplinary training activity - Basic - **9 CFU**  
Course unit responsible: **GROPPI Maria**  
Frontal teaching hours: **76**

##### [ZOOLOGY - Cod. 12882](#)

Monodisciplinary training activity - Basic - **9 CFU**  
Course unit responsible: **MORI Alessandra**  
Frontal teaching hours: **72**

#### SECOND SEMESTER

##### [GENETICS - Cod. 20501](#)



Introducing the SCVSA Department

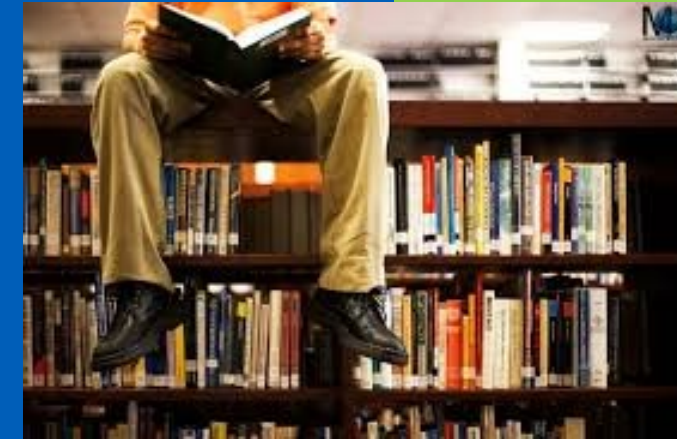
UNIVERSITÀ DI PARMA



# Study at Department SCVSA

[First cycle and single-cycle degree courses | Università degli studi di Parma \(unipr.it\)](https://www.unipr.it/en/first-cycle-single-cycle-degree-courses)

The screenshot shows the website interface for the Department SCVSA. At the top, there is a navigation bar with the University of Parma logo, the EU Green European Alliance logo, and menu items: WHO WE ARE, COURSES, RESEARCH, UNIVERSITY AND SOCIETY, INTERNATIONAL, and SERVICES. A search bar and language selector (ENG) are also present. The main heading is "First cycle and single-cycle degree courses". Below this, there are three featured cards: "Websites of first and single-cycle degree courses" (highlighted with a yellow arrow and circle), "Course catalogue 2023/2024" (highlighted with a green circle), and "Manifesto degli studi". Each card includes a "FIND OUT MORE" link. To the right of the cards are buttons for "ENROLMENT 23-24" and "CONTACT US".



Introducing the SCVSA Department - Thursday, 21 September 2023

# Study at Department SCVSA

[Course catalogue | University of Parma \(unipr.it\)](https://corsi.unipr.it/en/siti-triennali-e-ciclo-unico)

https://corsi.unipr.it/en/siti-triennali-e-ciclo-unico



UNIVERSITY OF PARMA  
Course catalogue

ALL COURSES



ENG

HOME FUTURE STUDENTS ALL COURSES COURSE UNITS POSTGRADUATE

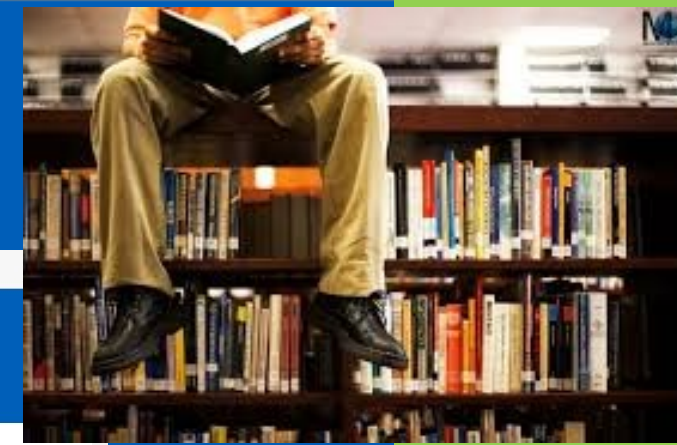
DEPARTMENT OF  
MEDICINE AND SURGERY



DEPARTMENT OF  
CHEMISTRY, LIFE SCIENCES AND ENVIRONMENTAL SUSTAINABILITY



DEPARTMENT OF  
FOOD AND DRUG



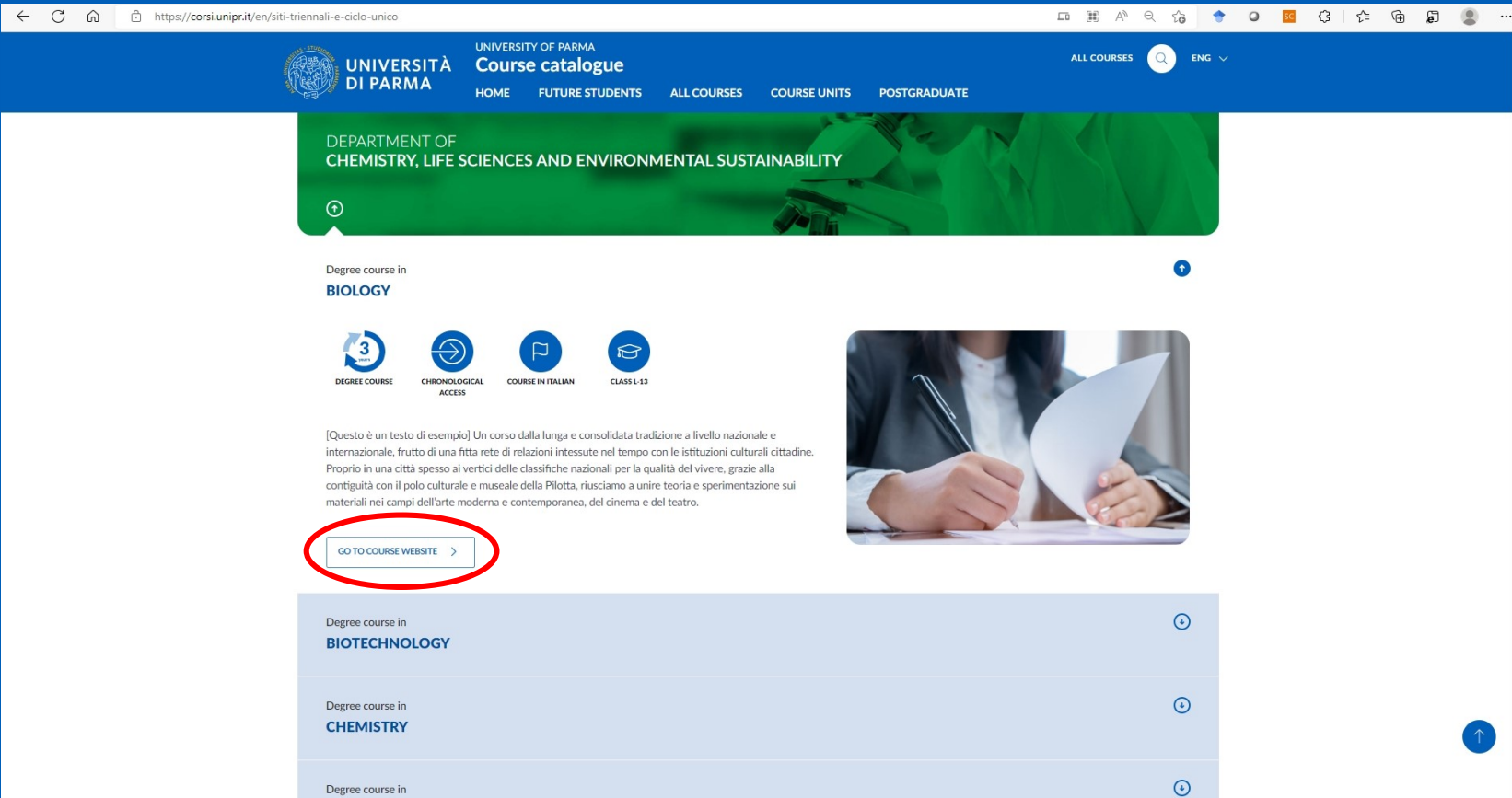
Webinar Introducing the Department - Wednesday, 22 June 2022

UNIVERSITÀ  
DI PARMA





# Study at the Department SCVSA Six first-level degrees



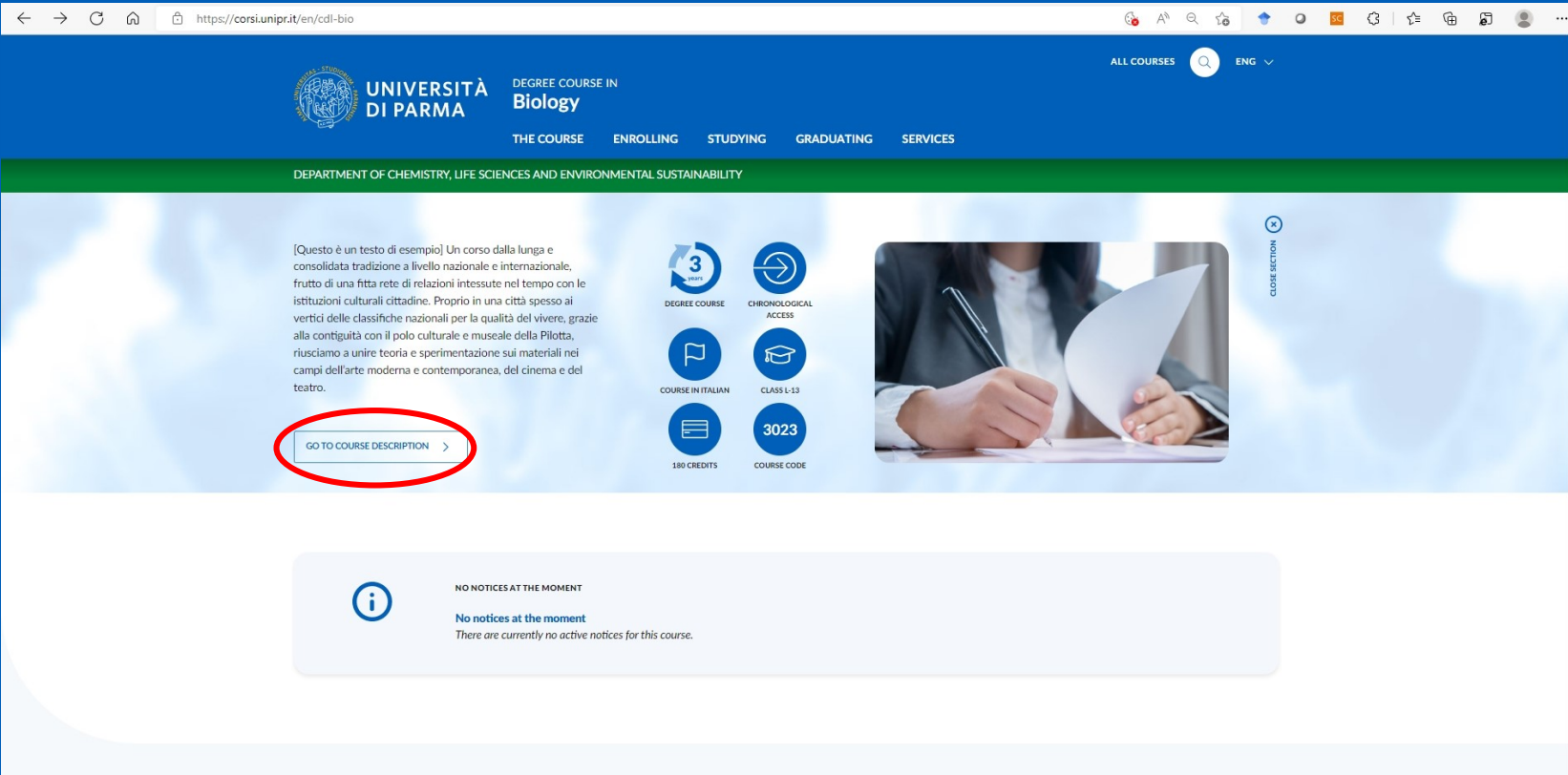
On average approximately 1.100 students

Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at the Department SCVSA

## Six first-level degrees



On average approximately 1.100 students

Introducing the SCVSA Department - Thursday, 21 September 2023









# Study at the Department SCVSA

## Calendar

First semester from 25/09/2023 to 19/01/2024

(EXAMINATION from 27/11/2023 to 29/11/2023)

### Christmas holidays

from 24 December 2021 to 7 January 2022

EXAMINATION from 22/01/2023 to 23/02/2024

Second semester from 26/02/2024 to 7/06/2024

### Easter holidays

from 28 marzo 2024 al 2 aprile 2024

EXAMINATION (from 03/04/2024 to 04/04/2024)

from 10/06/2024 to 02/08/2024

from 26/08/2024 to 20/09/2024



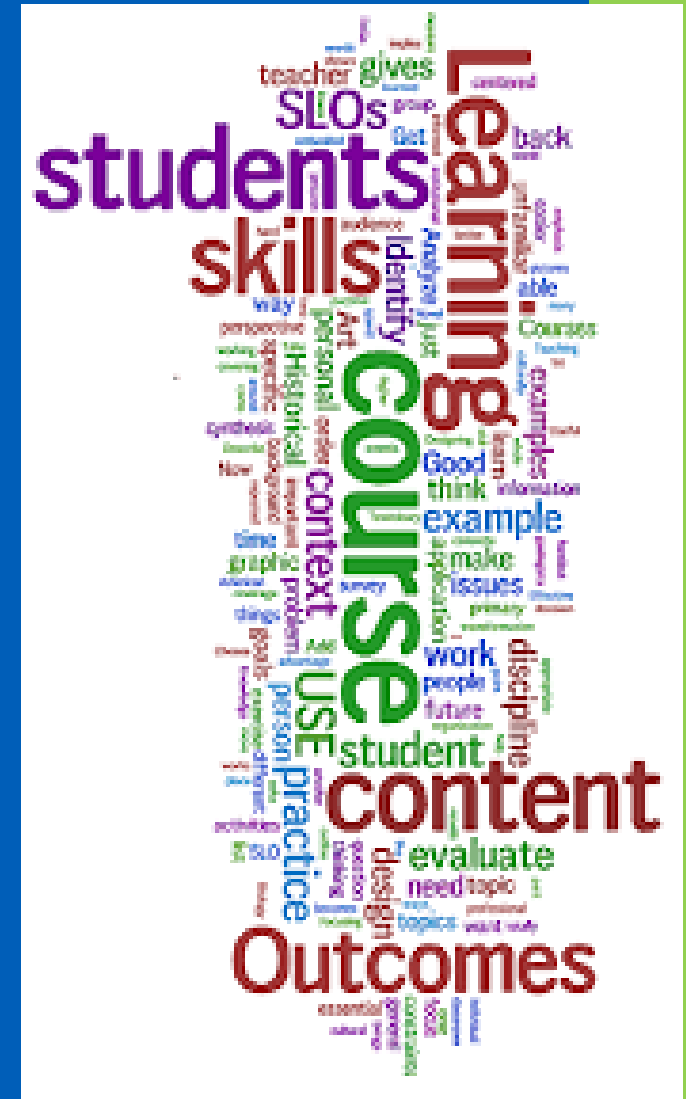
# Study at the Department SCVSA

Each Degree programme provides a curriculum in which the courses are grouped into three categories:

- compulsory;
- non-compulsory within a group indicated by the Faculty;
- chosen by the student.

The number of exams depends upon the number of credits you need: you can reach the **60 credits - ECTS per year**.

Most of the exams provide **6 ECTS per exam**.





# Study at the Department SCVSA Traineeships

Available Traineeships are listed at

<https://scvsa-servizi.campusnet.unipr.it/do/tesi.pl/Search>



SCVSA servizi  
DIPARTIMENTO DI SCIENZE CHIMICHE, DELLA VITA E DELLA SOSTENIBILITÀ AMBIENTALE

HOME / Dipartimento / Ricerca / Terza Missione / Strutture / Servizi

Andrea Artoni / Home / Tesi tirocini stage

Sviluppo di sensori integrati nella fibra tessile per il monitoraggio del sudore

Tipologia Tirocinio triennale  
Disponibile dal 05/04/2022  
Presso IMEM - Parma  
Per i corsi di laurea LM CHIMICA  
LM CHIMICA INDUSTRIALE  
Stato Disponibile

Descrizione

Grazie all'utilizzo di dispositivi basati su polimeri conduttivi sensibili alle concentrazioni ioniche in liquido, sono stati realizzati biosensori su architettura a transistor elettrochimico organico. Utilizzando substrati flessibili anche basati su fibre tessili, sono stati realizzati dei sensori indossabili, integrabili in indumenti, in grado di monitorare i liquidi biologici, come in particolare il sudore. L'obiettivo della tesi è quello di utilizzare delle funzionalizzazioni specifiche basate su membrane ionoselettive per rendere i dispositivi selettivi alle specifiche specie saline (Na, K, Ca). Monitorando questi parametri si possono comprendere i livelli di disidratazione nella persona e la perdita di Sali in tempo reale, per indicarne il reintegro ottimale.

Sviluppo di sensori integrati nella fibra tessile.pdf (40.3 KB)

Rivolgersi a

Docente  
Email  
Telefono

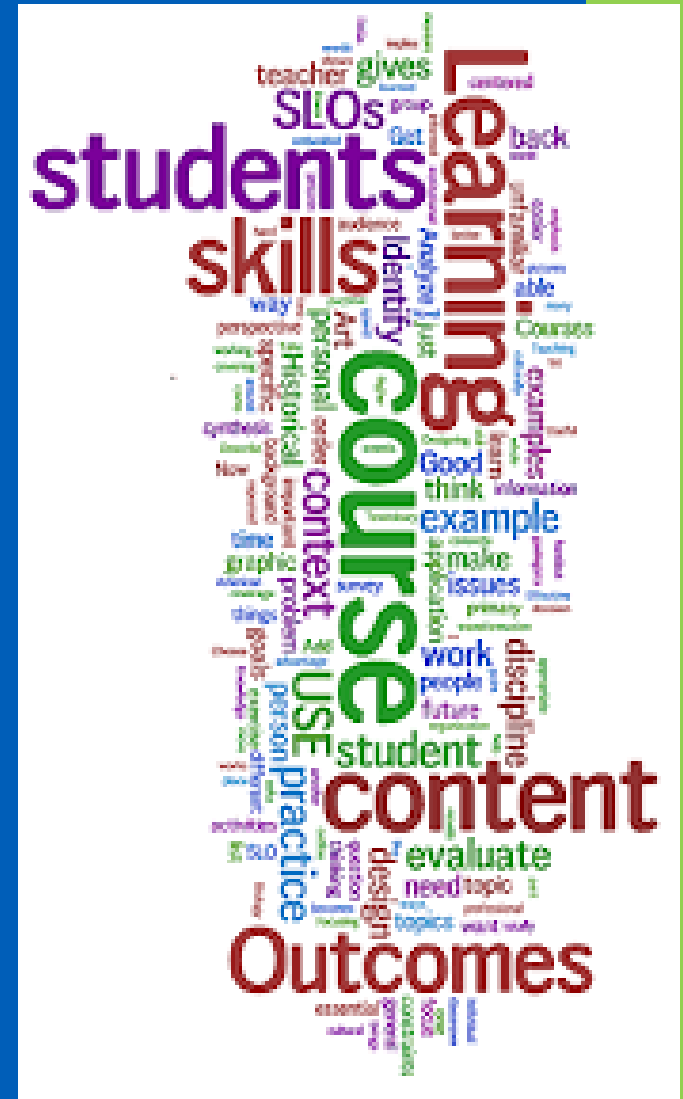
Contact the Professor who proposes the traineeship

# Study at the Department SCVSA

## Third-level degree (PhD)

- Biotechnology and Biosciences
- Evolutionary biology and ecology (University of Parma and Ferrara)
- Chemical Sciences
- Materials Science and Technology
- Earth Sciences

On average approximately 181 students

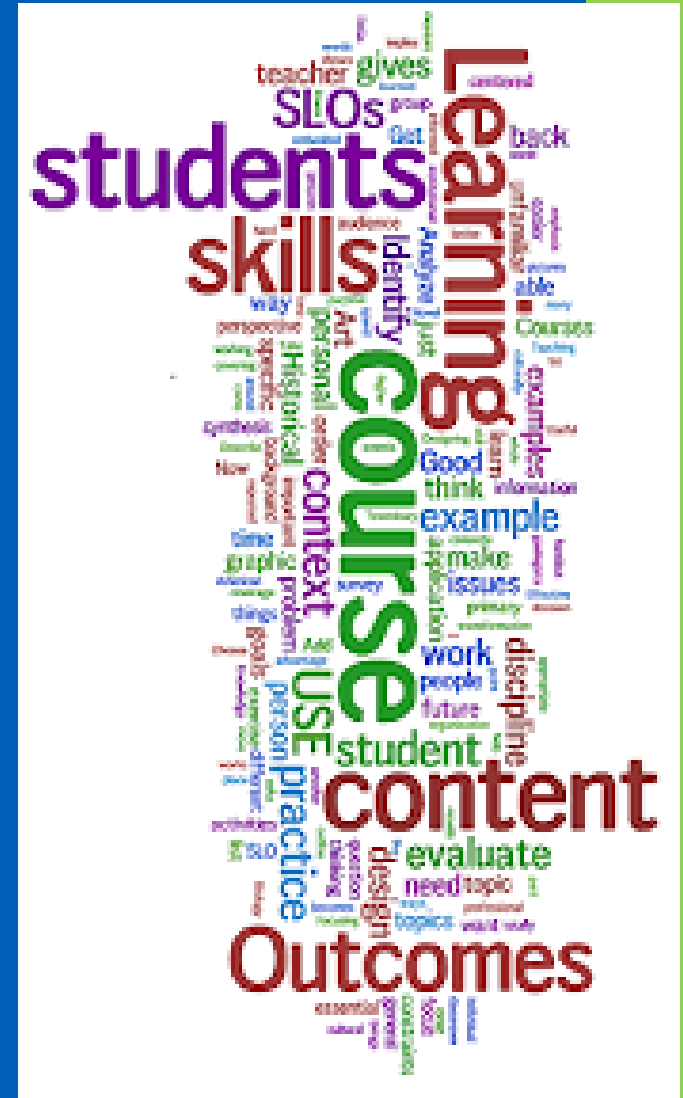


# Study at the Department SCVSA

## Master Program - 1<sup>st</sup> level Master (1 year)

- Management and conservation of environment and wildlife - Inter-University (University of Parma, Firenze, Insubria, Pavia, Sassari)
- Packaging

On average approximately 50 students





# Study at the Department SCVSA

## How to find classes, timetable, exams, appointment?



Browser address bar: <https://www.unipr.it/en/servizi-on-line>

UNIVERSITÀ DI PARMA **EU GREEN** EUROPEAN ALLIANCE

SEARCH PEOPLE  ENG

WHO WE ARE COURSES RESEARCH UNIVERSITY AND SOCIETY INTERNATIONAL **SERVICES**



### Online services


Share Print



**Student agenda**

It allows to browse the class schedule and the exam calendar, to check the occupancy of classrooms, to book an appointment with students registry office and other administrative offices, and to reserve study and class seats (when scheduled).

[FIND OUT MORE](#) →



**UniPR Mobile - The Official App of University of Parma**

UniPR Mobile is the App that University of Parma has designed for its students. It is available for iOS, Android and HUAWEI smartphones.

[FIND OUT MORE](#) →



**Elly Teaching Portals**

In Elly's teaching portals you can find the teaching materials of the lectures, any video recordings or other audio-video supporting materials.

[FIND OUT MORE](#) →

**ENROLMENT 23-24**

[CONTACT US](#)

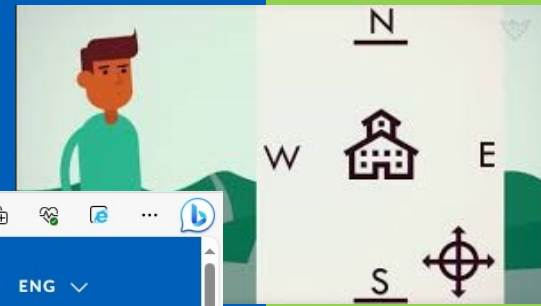


Introducing the SCVSA Department - Thursday, 21 September 2023



# Study at the Department SCVSA

## How to find classes, timetable, exams, appointment?



← ↻ 🔒 https://www.unipr.it/en/agenda-studenti 🔍 🗨️ 📄 📌 📧 ⋮



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DI PARMA** **EU GREEN**  
EUROPEAN ALLIANCE

SEARCH PEOPLE 🔍 ENG ▾

WHO WE ARE COURSES RESEARCH UNIVERSITY AND SOCIETY INTERNATIONAL SERVICES

### Student agenda

Share Print

The **Student agenda** portal allows to:

- browse the **class schedule and the exam calendar** (by degree course, course unit or professor)
- check the occupancy of classrooms in the various locations of the University
- book an appointment with students registry office and other administrative offices
- reserve study and class seats (when scheduled).

[Go to Student Agenda](#) ↗

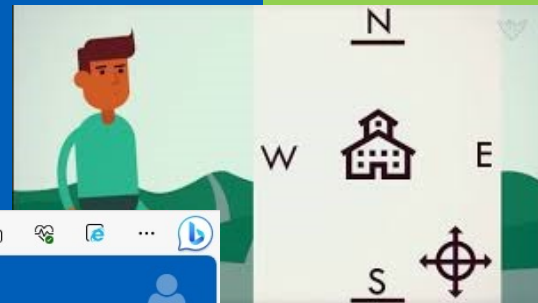
Modified on 16/06/2022



ENROLMENT 23-24  
CONTACT US

# Study at the Department SCVSA

## How to find classes, timetable, exams, appointment?



https://agendastudenti.unipr.it/?view=home&include=homepage&\_lang=en



Home page

it en es de

Si ricorda agli studenti che dal 1 aprile 2022 la prenotazione del posto in aula non sarà più necessaria

Welcome to the University of Parma STUDENT AGENDA portal

**Classes schedule**  
Consult your timetable

**Exams calendar**  
Search for your exams

**Rooms occupation**  
Consult the rooms daily planning

**Reserve your seat**  
Reserve and manage your classroom seat

**Search bookings**  
Search bookings

**Appointment booking**  
consult appointment booking

**Study seat booking**  
Study seat booking

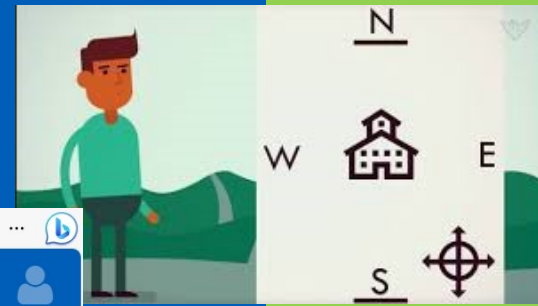
**Booking laboratories**  
Booking laboratories

**APP UniPR Mobile**  
Download the mobile application



# Study at the Department SCVSA

## How to find classes, timetable, exams, appointment?



https://agendastudenti.unipr.it/index.php?view=easycourse&\_lang=en&include=corso

**UNIVERSITÀ DI PARMA**  
Il mondo che ti aspetta

Search your timetable by degree

Show/hide notice

Si ricorda agli studenti che dal 1 aprile 2022 la prenotazione del posto in aula non sarà più necessaria

« Back to the home page

Classes schedule » By degree

Show/hide search parameters

Academic year: 2023/2024

Course of study: BIOTECNOLOGIE (Laurea)

Year of study: 2 - Generale

Week of: 27-09-2023

[View timetable](#)

Cookie information

Powered by EasyStaff - 2023

# Study at the Department SCVSA

## How to find classes, timetable, exams, appointment?



UNIVERSITÀ DI PARMA

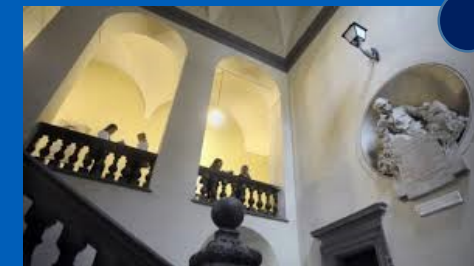
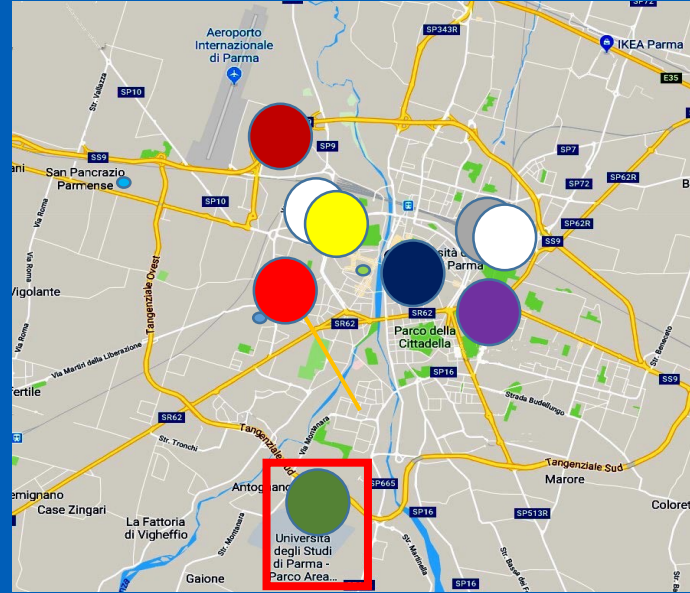
Search your timetable by degree

Time	Course	Location	Time	Course	Location	Time	Course	Location						
09:30														
10:00														
10:30	BIOTECNOLOGIE APPLICATE	Aula A [Campus - Palazzo di Chimica]	10:30 - 12:30	CHIMICA ANALITICA	Aula A [Campus - Palazzo di Chimica]	10:30 - 12:30	BIOCHIMICA, BIOCHIMICA APPLICATA E PROTEOMICA	Aula A [Campus - Palazzo di Chimica]	10:30 - 12:30	CHIMICA ANALITICA	Aula A [Campus - Palazzo di Chimica]	10:30 - 12:30		
11:00														
11:30														
12:00														
12:30														
13:00														
13:30														
14:00														
14:30			14:30	BIOCHIMICA, BIOCHIMICA APPLICATA E PROTEOMICA	Aula A [Campus - Palazzo di Chimica]	14:30 - 16:30	STATISTICA E INFORMATICA APPLICATA ALLE BIOTECNOLOGIE - STATISTICA	Aula A [Campus - Palazzo di Chimica]	14:30 - 16:30					
15:00														
15:30										15:30	BIOCHIMICA, BIOCHIMICA APPLICATA E PROTEOMICA	Aula A [Campus - Palazzo di Chimica]	15:30 - 17:30	
16:00														
16:30														
17:00														
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Introducing the SCVSA Department - Thursday, 21 September 2023

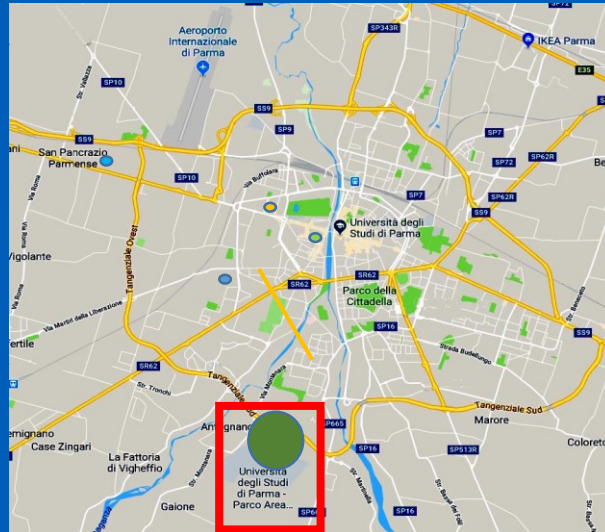
# Where is the Department SCVSA?



# At the Campus of Sciences and Technologies

Parco Area delle Scienze 11/A, 17/A, 23/A, 33/A, 59/A, 157/A,  
173/A

<https://scvsa.unipr.it/it/dipartimento/dove-siamo>



How to reach  
the Campus?



South of Parma town center

# Welcome to the Campus



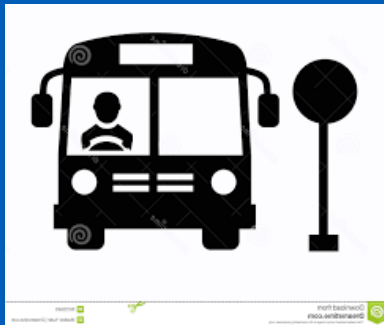
The Main Entrance of the Campus



Green area



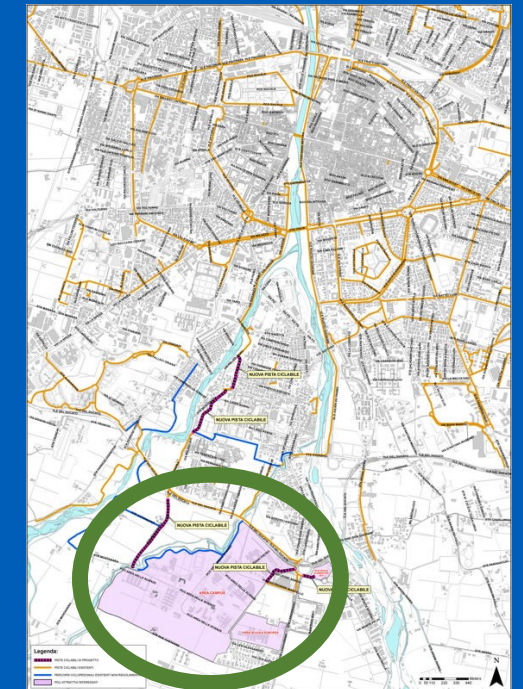
Terminal Bus n° 7, 21



Bicycle

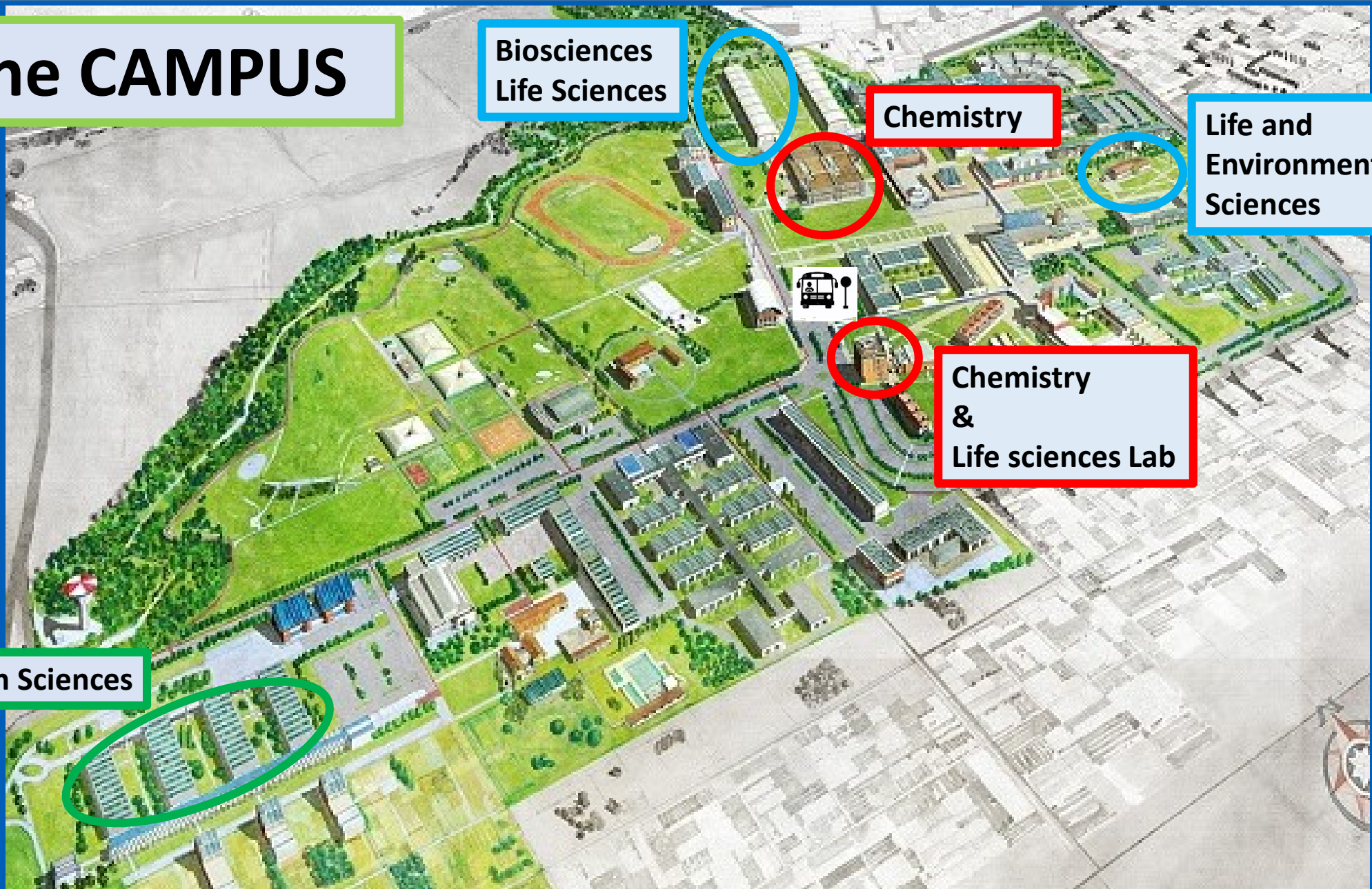


Bike route map





# The CAMPUS



Biosciences  
Life Sciences

Chemistry

Life and  
Environmental  
Sciences

Chemistry  
&  
Life sciences Lab

Earth Sciences

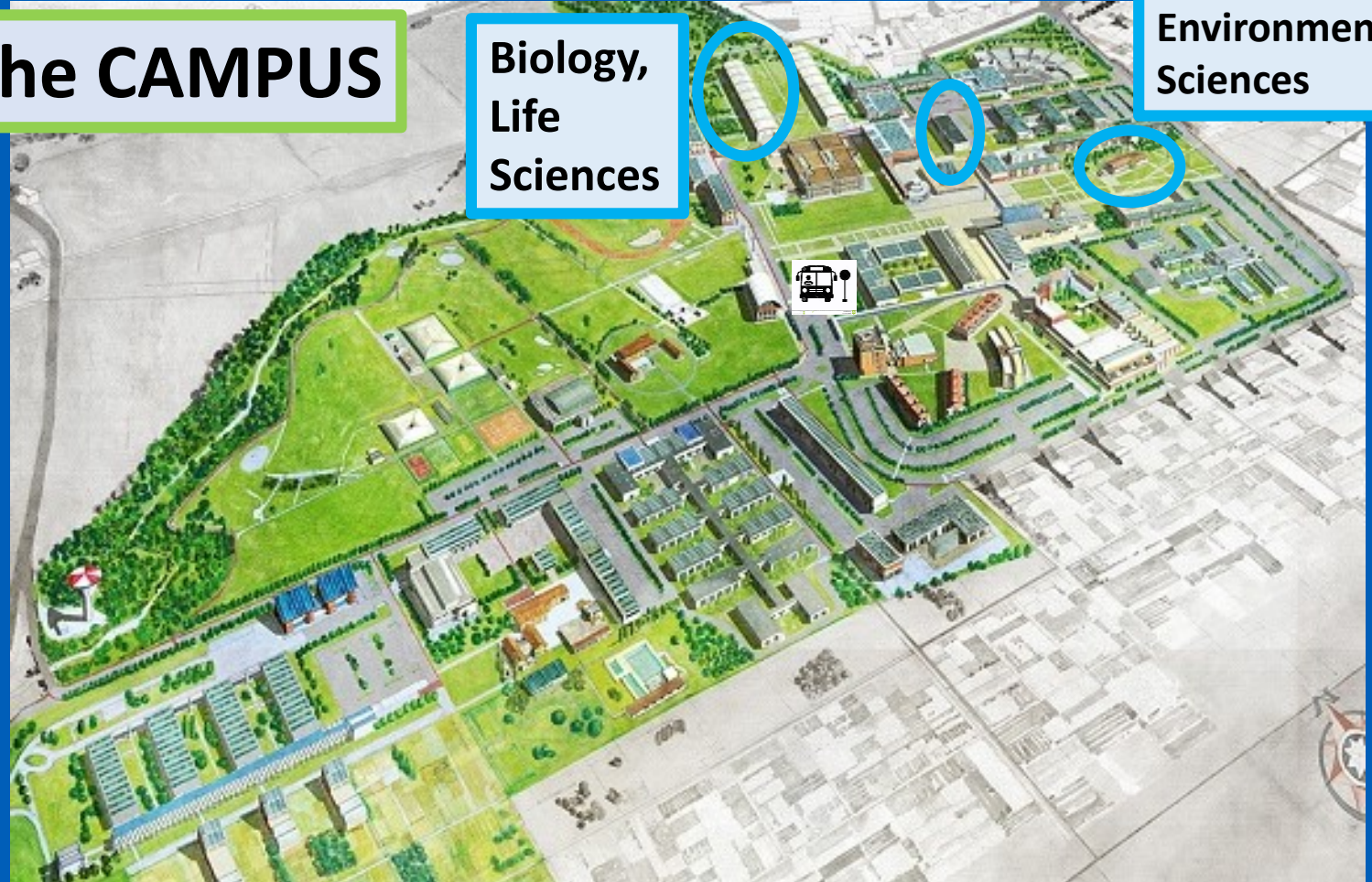


# Department SCVSA – Biology, Biotechnology, Environmental Sciences

## The CAMPUS

Biology,  
Life  
Sciences

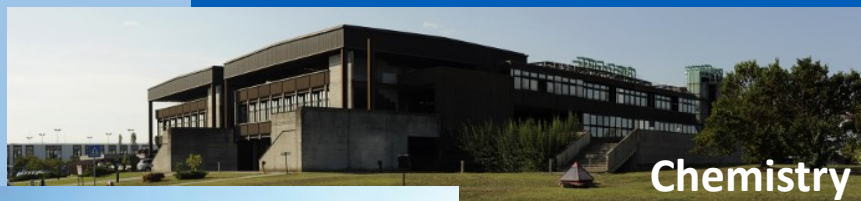
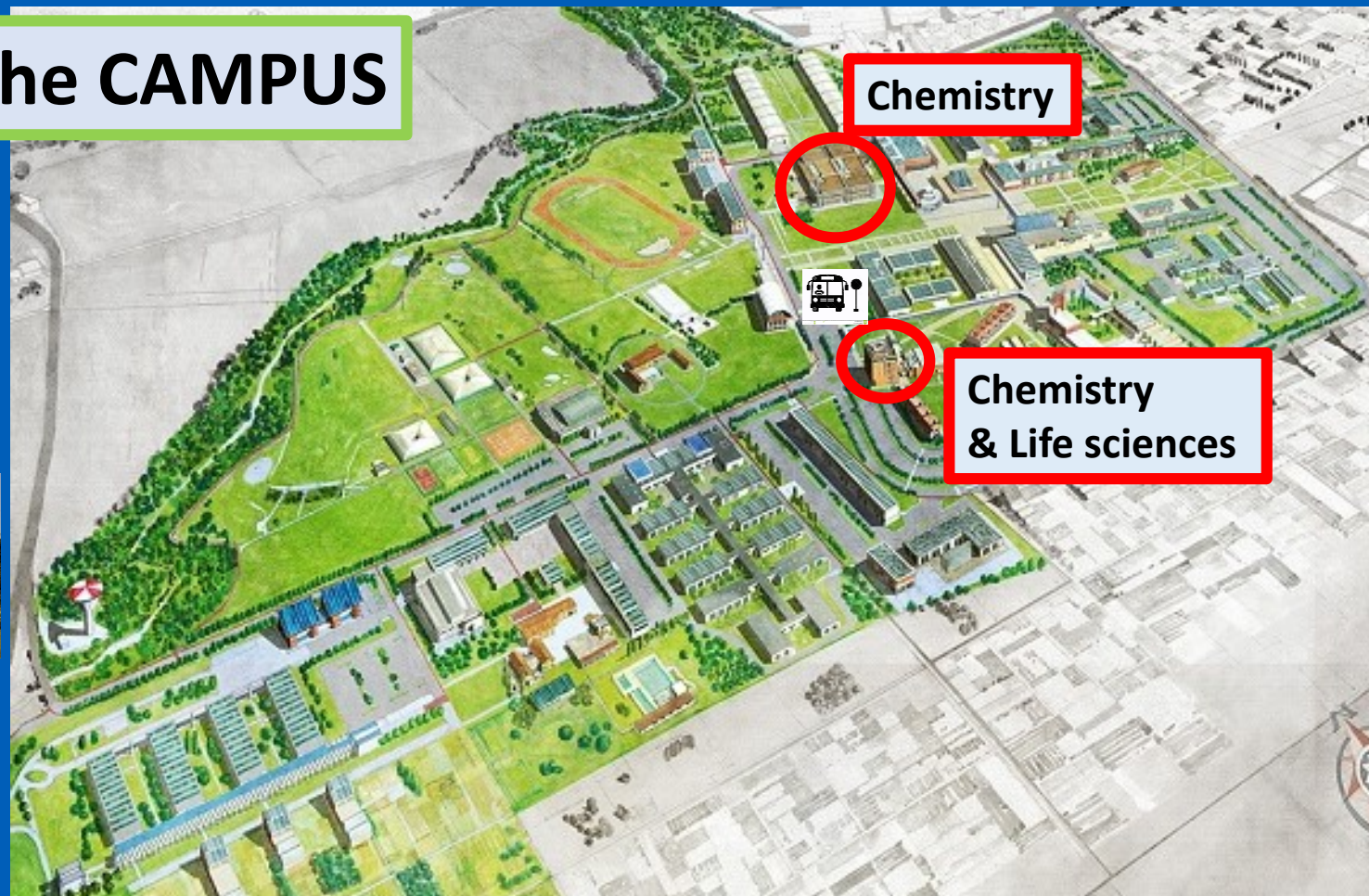
Life and  
Environmental  
Sciences



# Department SCVSA – Chemistry and Life Sciences lab



## The CAMPUS



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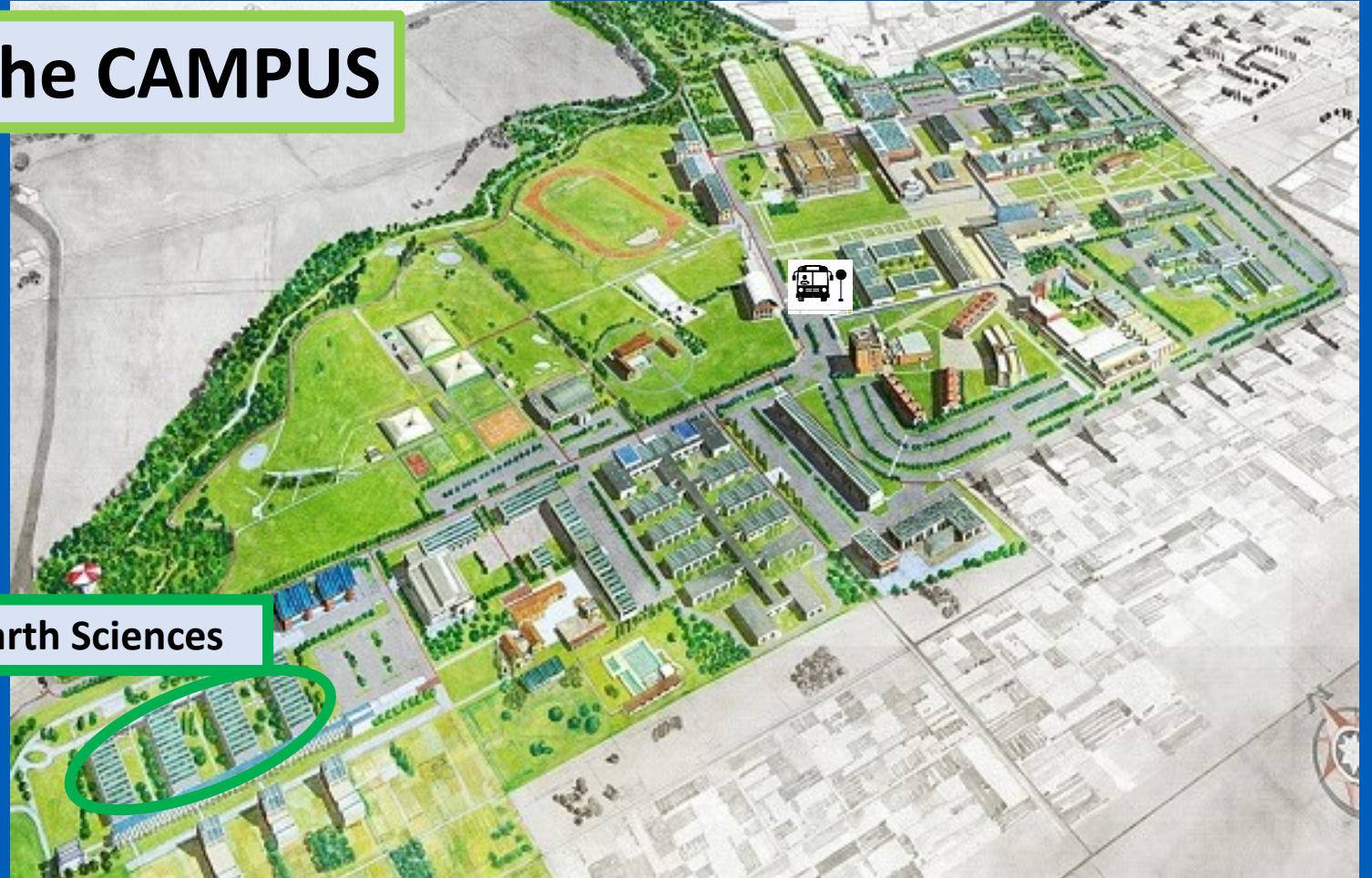
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DI PARMA



# Department SCVSA – Earth Sciences



**The CAMPUS**



**Earth Sciences**

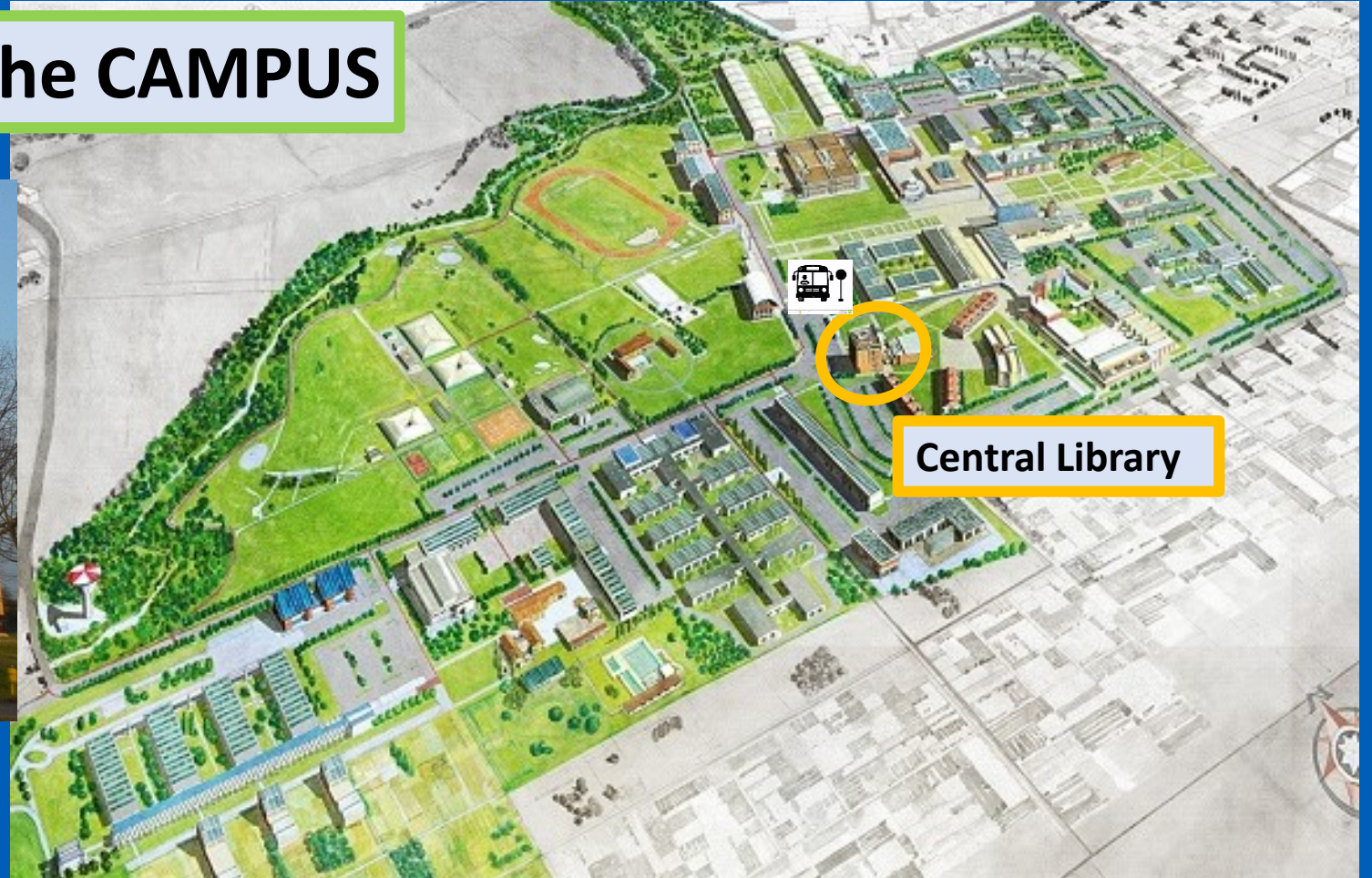
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# Central Library - Biblioteca Centrale di Scienze e Tecnologie

## The CAMPUS



Central Library



Central Library

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DI PARMA



# Welcome to the Campus



You will find free wifi



Terminal Bus  
n° 7, 21



Indoor Sports Centre



Student  
photocopy  
service

Two  
Canteens



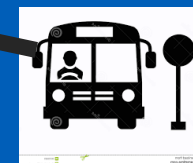
# Welcome to the Campus



Sports Centre



The Main Entrance of the Campus



Terminal Bus n° 7, 21



Outdoor activity  
Wellness path



Swimming pool



## Other indoor and outdoor sport activities



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# ADDITIONAL INFORMATION

Classroom



University Language Centre (CLA)



University Sport Society (CUS)

Libraries



Student Association

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# ADDITIONAL INFORMATION

## Theaters



## Museums

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# NEAR PARMA

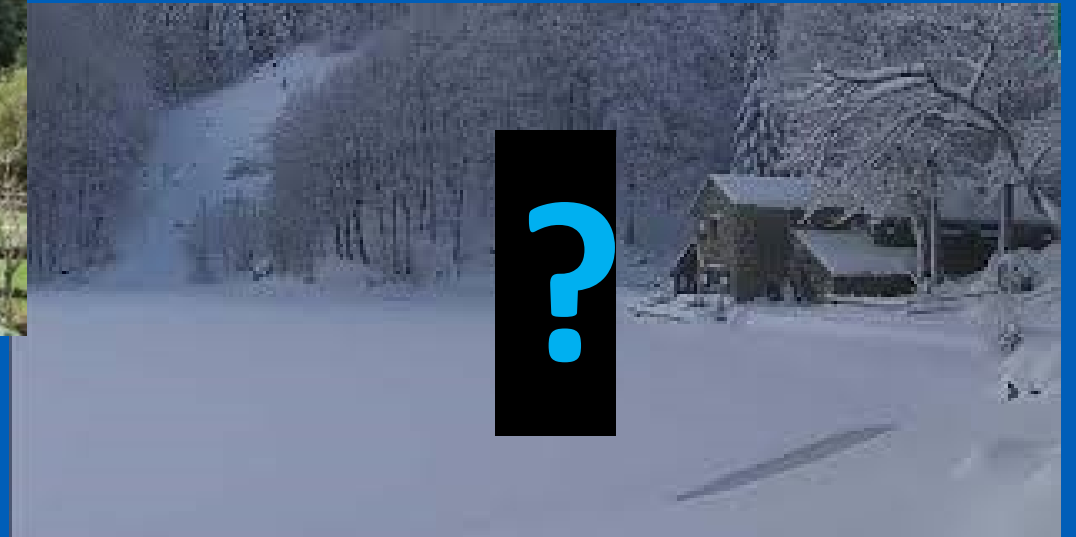


Colorno  
Torrechiara  
Fontanellato  
Bardi

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# HIKES

Lagdei  
Lago Santo  
Lagoni  
Schia



# ONE DAY TRIPS

By train



By fast train



By bus



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and  
SEE YOU SOON!!



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WISHING YOU ALL THE BEST FOR YOUR ERASMUS  
EXPERIENCE!  
AND  
YOU ARE WELCOME TO CONTACT US



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# Contact persons for Chemistry



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Erasmus+  
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Overworld  
prof Paolo Pio Mazzeo  
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# Contact persons for Biology, Life & Environmental Sciences



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(Studies and traineeship In Biology, Biotechnology)  
Biologia  
Biotecnologie  
Biotecnologie Genomiche, Molecolari e Industriali  
Scienze Biomediche Traslazionali  
Scienze Biomolecolari, Genomiche e Cellulari



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Natural Sciences)  
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Ecologia ed Etologia per la Conservazione della Natura



Overworld & Erasmus+  
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Natural Sciences)  
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ed Etologia per la Conservazione della Natura

# Contact persons for Earth Sciences



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+39 3335745710



Overworld  
prof Fabrizio Balsamo

[fabrizio.balsamo@unipr.it](mailto:fabrizio.balsamo@unipr.it)

# Tutor (students of the SCVSA Department who have experienced studying abroad)

Beatrice GATTI [beatrice.gatti@unipr.it](mailto:beatrice.gatti@unipr.it)

Mirco Scaccaglia [mirco.scaccaglia@unipr.it](mailto:mirco.scaccaglia@unipr.it)

Agnese Isotton [agnese.isotton@studenti.unipr.it](mailto:agnese.isotton@studenti.unipr.it)

Are available on

Wednesday 10.00 a.m. to 1.00 p.m.

Giovedì ore 1.00 p.m. - 4.00 p.m.

Or on Microsoft Teams

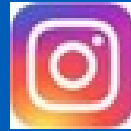


<https://teams.microsoft.com/l/channel/19%3a3757907a900541649408c317b51b6a27%40thread.tacv2/Generale?groupId=1c00aaa7-8004-4a55-ab36-8b55395b0ee0&tenantId=bb064bc5-b7a8-41ec-babe-d7beb3faeb1c>



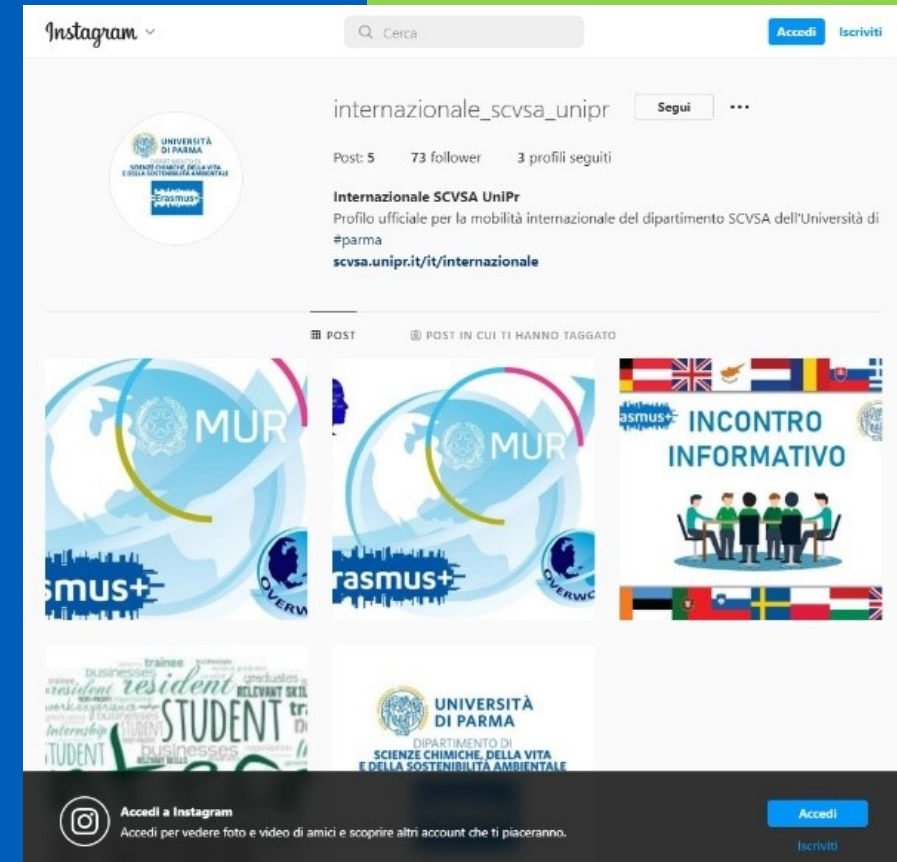
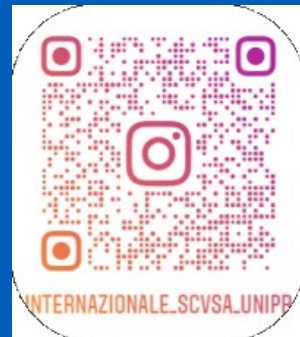
# Dipartimento di Scienze Chimiche, della Vita e della Sostenibilità Ambientale internazionale.scvsa social

## Pagina Instagram



Per informazioni, novità, incontri dedicati a studio o tirocinio all'estero e anche porre domande, potete utilizzare il nuovo profilo Instagram istituzionale

[https://www.instagram.com/internazionale\\_scvsa\\_unipr/](https://www.instagram.com/internazionale_scvsa_unipr/)  
o scrivere a  
[internazionale.scvsa@unipr.it](mailto:internazionale.scvsa@unipr.it)



Introducing the SCVSA Department - Thursday, 21 September 2023

# UO Internazionalizzazione Erasmus and International Home



Head UO  
dott. Alessandro Bernazzoli

## Incoming staff

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International Relations Division  
Erasmus International Home  
University of Parma  
P.le San Francesco, 2 - 43121 Parma (Italy)  
Phone: +39.0521.904203

[incoming@unipr.it](mailto:incoming@unipr.it)





**DO NOT FORGET**

**THE WELCOME DAY!!**

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