

INTERNATIONAL TELEMATIC
UNIVERSITY UNINETTUNO

University without boundaries

www.uninettouniversity.net

GUIDELINES FOR NAVIGATION IN THE WEB-BASED DIDACTIC



Index

Access to online learning environments

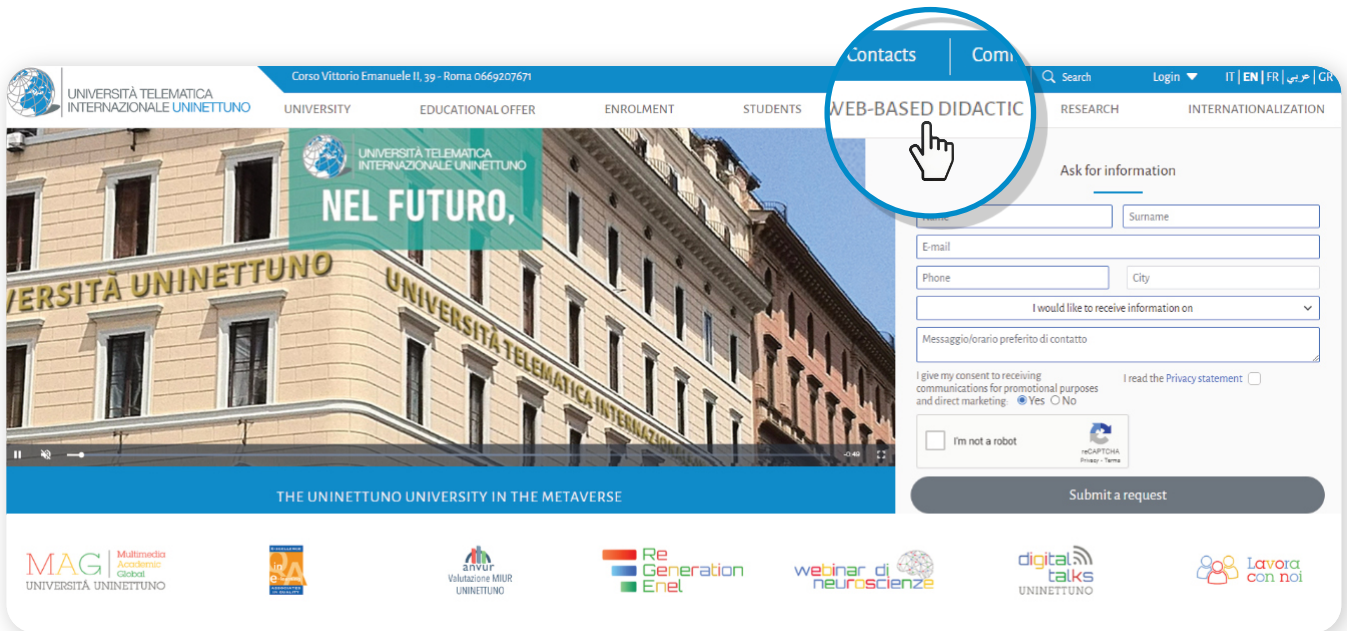
Student Page Management

Study and consultation of teaching materials

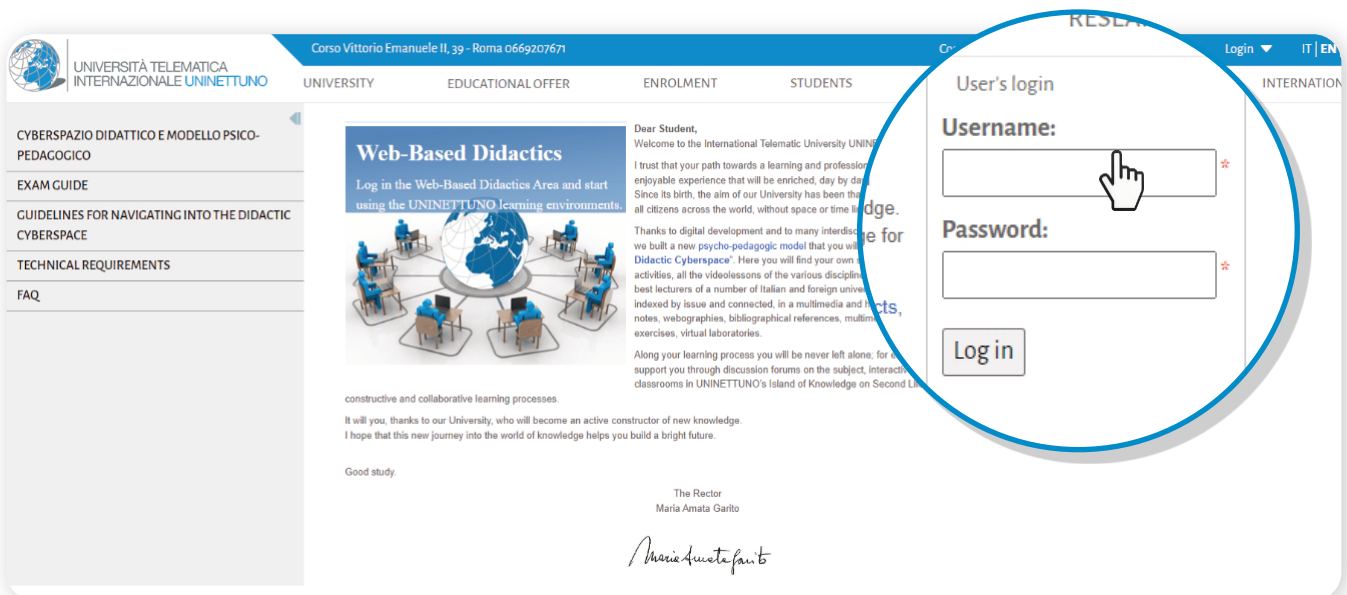
Verification and control of study activities and interaction between students

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Access to online learning environments



- 1 Go to the UNINETTUNO Home Page [www.uninettunouniversity.net]
Click on "WEB-BASED DIDACTIC"

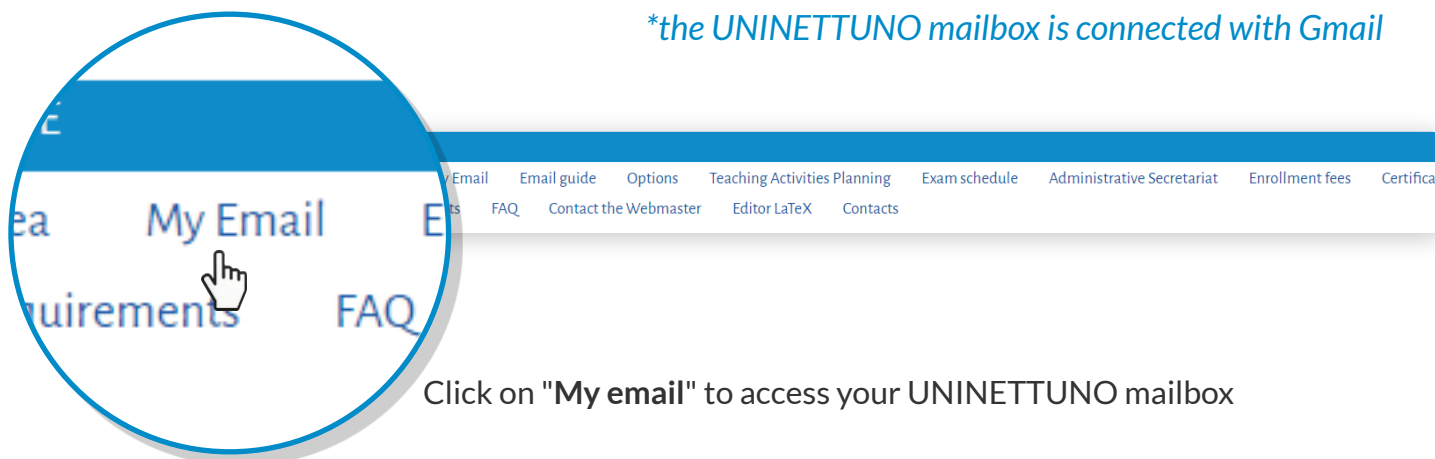


- 2 Log in by entering your account credentials

Student Page Management

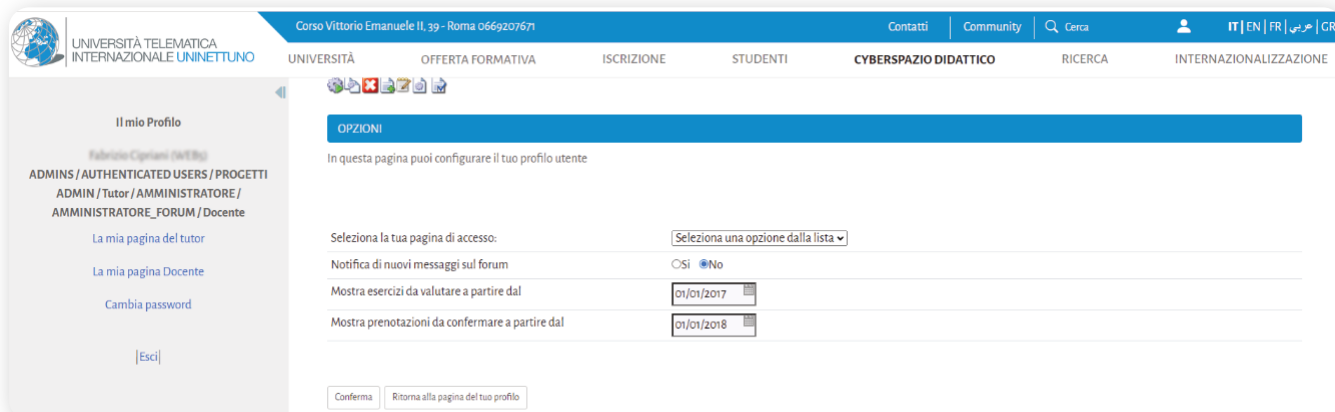
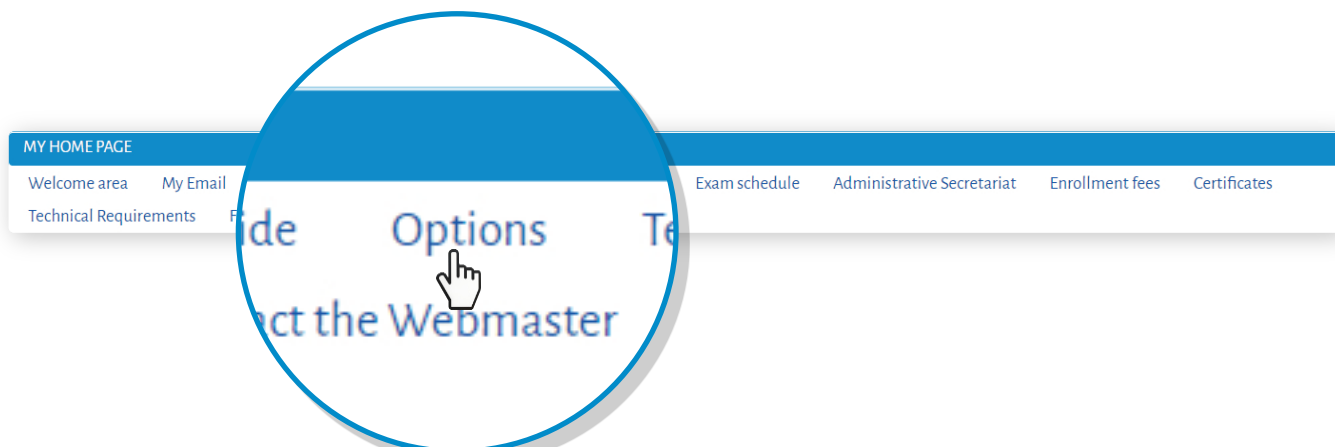
- 4 Click on "My email" to access the UNINETTUNO email box *, to view important communications from the Tutor and the Presidency Secretariat, as well as being able to send emails.

**the UNINETTUNO mailbox is connected with Gmail*



Click on "My email" to access your UNINETTUNO mailbox

- 5 Access the **options** to configure your personal settings (eg. Notification of new messages on the forum)

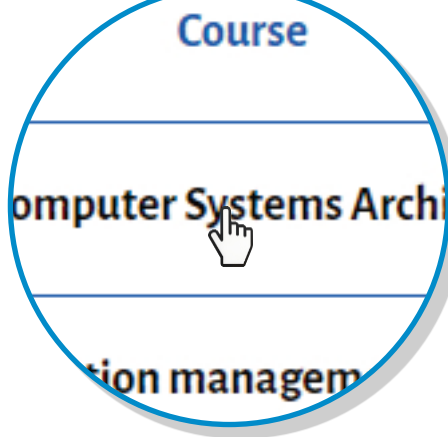


Student Page Management

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- Sign up for the courses that are part of your study plan by clicking on “Sign up for classes”, in this way your activities can be tracked by the tutor. The tracking will allow you to evaluate your preparation and consequent admission to the final exam.
- Access the teaching material of the course you have enrolled in by clicking on the name of the course.

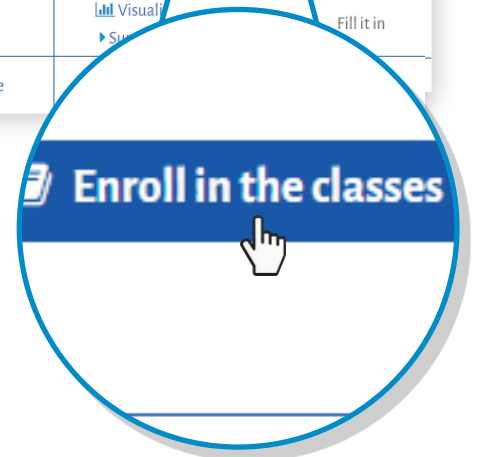
My courses						Enroll in the classes	View grade transcripts
Subscriptions <small>(courses you are enrolled in a class for)</small>							
Course	Tutor	Last lesson visited	Statistics	Enrollment	Questionnaire		
Computer Systems Architecture (it)	Fabio Di Pietrantonio	Less. 23: Aritmetica di un sistema di elaborazione - Parte I	Visualize ▶ Summary		Fill it in		
Information management systems (it)	Fabio Di Pietrantonio	Less. 29: Joomla, Mediawiki e la gestione dei contenuti	Visualize ▶ Summary		✓		
Network services and security	Claudio Fornaro	Less. 2: Introduzione alla Sicurezza - II Parte	Visualize ▶ Summary		Fill it in		
Software design	Mauro Mazzei	Less. 1: Introduzione all'analisi e progettazione del software	Visualize ▶ Summary				



Click on the name of the course to view the teaching material



Click on the Tutor's name to find out his email address



Sign up for classes

Study and consultation of teaching materials

7 Once you have entered the teaching page, you will find the related teaching material uploaded by the Teacher and the Tutor.
The teaching material is constantly updated and consists of:

- Description of the course;
- The learning environments divided by areas (video library, digital library, virtual laboratory, online tutoring and interactive classes held);
- List of videolessons;
- Curriculum and contacts of the Teacher and Tutor.

Description of the course

Language: English

Course description

La Digital Innovation appare sempre più centrale. Il corso inizia con un focus sull'impatto della Digital Innovation sullo sviluppo delle imprese, dell'economia e, più in generale, della Società. Successivamente il corso si concentra sui metodi per l'innovazione d'impresa, i nuovi modelli d'impresa e un breve accenno alle trasformazioni in atto nel settore del lavoro. Poi vengono affrontata la problematica della gestione dell'innovazione, l'innovazione aperta, la creatività e il pensiero innovativo. Riguardo alla gestione dell'innovazione, verrà illustrata la metodologia delle 4 Waves, sviluppata dal progetto europeo BIVEE (Business Innovation in Virtual Enterprise Environments). Il tema della gestione della conoscenza viene quindi approfondito affrontando la modellazione concettuale, i principi e i principali metodi. Il corso si conclude illustrando il metodo di sviluppo dell'innovazione guidato dai modelli: Model-Driven Innovation.

Prerequisites

Il corso non richiede prerequisiti necessari, a parte le competenze tipiche acquisite nel corso degli studi di Ingegneria. Tra questi vi sono alcuni insegnamenti consigliati: Sistemi informativi e basi di dati, Economia e gestione d'impresa, Economia dell'innovazione, Sistemi per la gestione delle informazioni.

» **VIDEOLESSONS**

» **SLIDES**

» **BOOKS AND ARTICLES**

» **MULTIMEDIA**

BIBLIOGRAPHY

Learning environment

Study and consultation of teaching materials

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Click on the item "Videolessons" to view the list of lessons that make up the course.

Click on the name of the video lesson to see it and access all the didactic material uploaded by the teacher and the tutor for the single video lesson

The screenshot shows the website interface for the course 'COMPUTER ENGINEERING (ACADEMIC YEAR 2022/2023) - BIG DATA'. The main content area displays 'Digital innovation' with 'Lesson n.1: Digital Innovation: Introduction & Framing' and 'Professor: Prof. Michele Missikoff'. A video player is visible with the title 'DIGITAL INNOVATION INTRODUCTION & FRAMING'. A blue callout bubble points to the '»VIDEOLESSONS' and '»SLIDES' links in the 'LEARNING ENVIRONMENT' sidebar.

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Click on "Books and Articles" to view the teaching material relating to the entire course

The screenshot shows the website interface for the course 'COMPUTER ENGINEERING'. The main content area displays '»VIDEOLESSONS', '»SLIDES', '»BOOKS AND ARTICLES', and '»MULTIMEDIA'. A blue callout bubble points to the '»BOOKS AND ARTICLES' link in the 'LEARNING ENVIRONMENT' sidebar. Below the callout, a list of articles is visible, including 'digital innovation', '2. Socio-Economic impact (pt. 1) (A.Y. 2017/2018)', 'Web Economy | Platform Economy | Service Economy', '3. Socio-Economic impact (pt. 2) (A.Y. 2017/2018)', 'economy | Sharing Economy | Circular Economy | Knowledge Economy', and '0. Digital Innovation - Course presentation (A.Y. 2017/2018)'. A 'Filter by academic year' dropdown is also visible.

Verification and control of study activities and interaction between students

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- Download the Teams software from the [Download page](#)
- Click on the item "**Access the Interactive class**" to access the interactive classes: a learning environment that allows you to have a synchronic interaction between teachers and students with no limits of space and time and place;
- Click on the item "**Interactive Classes held**" to view the interactive Classes previously carried out by the Tutors and Teachers.

UNIVERSITÀ TELEMATICA INTERNAZIONALE UNINETTUNO

Corso Vittorio Emanuele II, 39 - Roma 0669207671

Contacts Community Search IT | EN | FR

UNIVERSITY EDUCATIONAL OFFER ENROLMENT STUDENTS WEB-BASED DIDACTIC RESEARCH INTERNATIONALIZATION

TUTOR

- »SYLLABUS
- CONCEPT MAP
- DIDACTIC PLAN
- EXAM GUIDE
- »AGENDA
- »EVALUATIONS AND STATISTICS

LEARNING ENVIRONMENT

- »VIDEOLESSONS
- »SLIDES
- BOOKS AND ARTICLES
- MULTIMEDIA
- BIBLIOGRAPHY
- SITEOGRAPHY
- LABORATORY
- INTERACTIVE EXERCISES
- EXERCISES
- »FORUM
- »INTERACTIVE CLASSROOMS
- »ACCESS THE INTERACTIVE CLASS

COMPUTER ENGINEERING (ACADEMIC YEAR 2022/2023) - BIG DATA

Digital innovation

Interactive classrooms

The Interactive Classroom is a learning environment allowing for synchronic interactions between teachers and students with no space and time limits.

This environment allows the teacher to include and manage students in the Interactive Classroom, including minimum one student to 250 maximum. Of course, in order to have a constructive interactivity, UNINETTUNO's educational model envisages that, in each session, there can be maximum 30 students.

Access modes

Teachers/Tutors	Students
<ul style="list-style-type: none">• Download the Teams software from the Download page• Execute the login with your UNINETTUNO credentials• Tick the Checkbox "Keep the access" in order to not be forced to enter again username and password• Execute the first setup; in order to access the learning environment you will only need to click on the link to the conference which you will find in Agenda to any new meeting created by your Teacher/Tutor.• Execute the first setup; in order to access the learning environment you will only need to click on the link to the conference which you will find in Agenda to any new meeting created by your Teacher/Tutor.	<ul style="list-style-type: none">• Download the Teams software from the Download page <p>Note: If it is not possible to install the Teams software on your PC, it is possible to participate in the UNINETTUNO Interactive Classes via the web app. Once you have clicked on "Join the interactive class", you can select "continue in this browser".</p> <ul style="list-style-type: none">• Execute the login with your UNINETTUNO-Microsoft credentials• Tick the Checkbox "Keep the access" in order to not be forced to enter again username and password• Execute the first setup; in order to access the learning environment you will only need to click on the link to the conference which you will find in Agenda to any new meeting created by your Teacher/Tutor.

EXERCISES

»FORUM

»INTERACTIVE CLASSROOMS

»ACCESS THE INTERACTIVE CLASS

Verification and control of study activities and interaction between students

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Click on "COMMUNITY" to exchange information and files with tutors and students.

The screenshot shows the home page of the university portal. The header includes the university name 'UNIVERSITÀ TELEMATICA INTERNAZIONALE UNINETTUNO' and navigation links for 'UNIVERSITY', 'EDUCATIONAL OFFER', 'ENROLMENT', 'STUDENTS', 'WEB-BASED DIDACTIC', 'RESEARCH', and 'INTERNATIONALIZATION'. A 'MY HOME PAGE' section contains a welcome message for 'STEFANO MARCIA' and a table of subscriptions.

Course	Tutor	Last lesson visited	Statistics	Exam eligibility	Questionnaire
Computer Systems Architecture (it)	Fabio Di Pietrantonio	Less. 23: Aritmetica di un sistema di elaborazione - Parte I	Visualize Summary	***	Fill it in

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All the activities carried out on the portal are tracked to allow you and the Tutor to evaluate the learning performance and the level of preparation. Click on "Evaluations and statistics" to view them.

The screenshot shows the 'Evaluations and statistics' page. It features a 'Statistics summary' section with progress indicators for video lessons (1-20) and exercises. Below this is a 'Didactic activity tracking' bar chart showing the number of increases by learning environment.

Statistics summary

Video lessons: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Exercises:

- Mandatory exercises done: 0/0
- Non-compulsory exercises completed: 0/2

Interactive exercises:

- Mandatory interactive exercises done: 0/0
- % Correct answers: -
- Non-compulsory interactive exercises completed: 0/0
- % Correct answers: -

Didactic activity tracking

Learning Environment	Number of Increases
Virtual laboratory	4.0
Digital library	3.0
Videolecture	3.0
Virtual laboratory	3.0
Digital library	3.0
Videolecture	3.0

Contacts

For information regarding enrollment, transfers, course changes, credit recognition and the administrative situation, you can contact the Student Secretariat at the following references:

Student Secretariat - Info enrollments / registrations

tel: +39 06 692076.70 | +39 06 692076.71

mail: info@uninettunouniversity.net

Once enrollment is complete, for all information relating to the Faculty, the study plan and the exams, you can contact the Faculty's specific Dean's Office at the following references:

Economy Presidency – Faculty Secretariat

tel: +39 06 692076.50

mail: presidenza.economia@uninettunouniversity.net

Jurisprudence Presidency – Faculty Secretariat

tel: +39 06 692076.36

mail: presidenza.giurisprudenza@uninettunouniversity.net

Engineering Presidency – Faculty Secretariat

tel: +39 06 692076.30

mail: presidenza.ingegneria@uninettunouniversity.net

Cultural Heritage Presidency – Faculty Secretariat

tel: +39 06 692076.77

mail: presidenza.beniculturali@uninettunouniversity.net

Psychology Presidency – Faculty Secretariat

tel: +39 06 692076.62

mail: presidenza.psicologia@uninettunouniversity.net

Communication Sciences Presidency – Faculty Secretariat

tel: +39 06 692076.86

mail: presidenza.sdcomunicazione@uninettunouniversity.net