

How to attend online classes

A guide for students

1. Find your lessons schedule

You can find your lessons schedule on your Study programme webpage, as follows:

- click on <https://www.unipi.it/index.php/lauree> where you can find the list of all the study programmes of the University of Pisa
- select your study programme
- click on your study programme link or on the tab “Covid-19: cosa cambia” (Covid-19 – what changes?) to get to the page where your programme schedule for the first semester of a.y. 2020-2021 is detailed with the description of in presence lessons and online classes.

MATEMATICA

Corso di laurea

Descrizione Piano di studi Sbocchi professionali Iscrizioni Covid-19: cosa cambia

Descrizione del corso

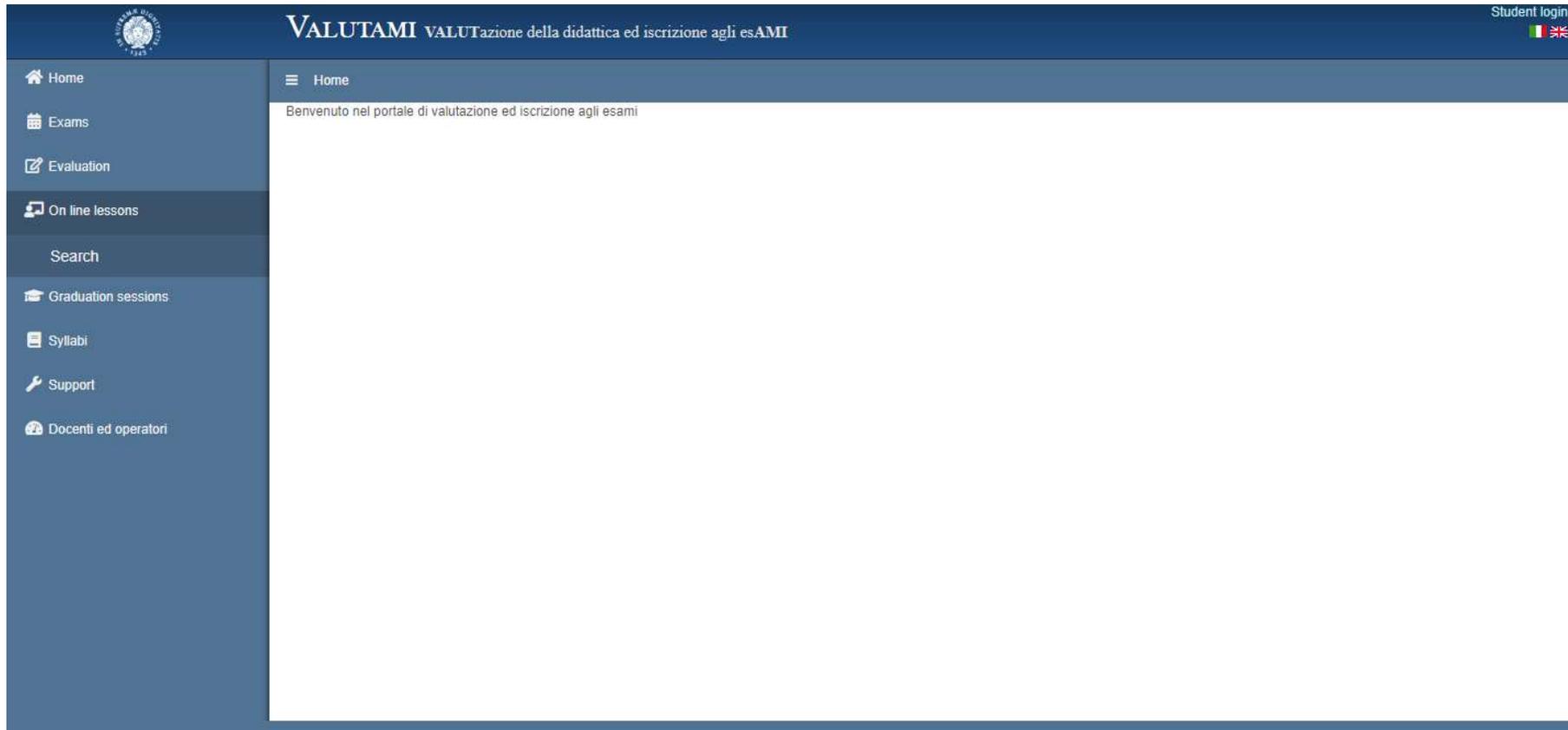
Classe:	L-35
Dipartimento:	MATEMATICA
Accesso:	accesso libero Vai alle info per le iscrizioni
Sito internet:	https://www.dm.unipi.it/webnew/it/cds/home-cds

2. Find your virtual class

Each lesson will be held in a specific virtual class. To find the virtual class on the web you can follow these steps:

a) click on <https://esami.unipi.it>

b) click on “On line lessons” (the icon representing a person and a video) on the left menu and then click on “Search”



The screenshot shows the VALUTAMI website interface. The header features the logo of the University of Pisa on the left, the text "VALUTAMI VALUTazione della didattica ed iscrizione agli esAMI" in the center, and "Student login" with a language selector (Italian and English flags) on the right. A dark blue sidebar on the left contains a menu with the following items: Home, Exams, Evaluation, On line lessons (highlighted), Search, Graduation sessions, Syllabi, Support, and Docenti ed operatori. The main content area, also titled "Home", displays the text "Benvenuto nel portale di valutazione ed iscrizione agli esami".

- c) select the online lesson typing only part of the course name. Alternatively, you can select the name of the teaching staff if known. Select “Corsi di laurea triennale, specialistica e magistrale, PF24” and a.y. 2020/2021.

On line lessons - Search

This page shows only the courses explicitly labelled on-line by the teacher

Teacher

Course

Tipo

Choose an academic year

d) A list of your selected courses or a list of the courses held by your selected teaching staff will be displayed. The list includes only the already scheduled online classes. If your selection is not on the list, please try again some days later. All information will be available before the beginning of classes.

🔍 On line lessons - Search

This page shows only the courses explicitly labelled on-line by the teacher

Teacher

Course

Tipo

Choose an academic year

📄 Courses found

Search

10 ▼

Degree course ▼	Course ⚡	Code	Credits	Period ⚡	Teacher ⚡	Modules
INGEGNERIA ELETTRICA (Post graduate Master's Degree)	INTELLIGENZA ARTIFICIALE PER LA DIAGNOSTICA IN INGEGNERIA ELETTRICA	955II	6	Semester 1	MAURO TUCCI	INTELLIGENZA ARTIFICIALE PER LA DIAGNOSTICA IN INGEGNERIA ELETTRICA MAURO TUCCI IND/31
INGEGNERIA BIOMEDICA (Bachelor's Degree)	MODELLI COMPARTIMENTALI ED ORGANI ARTIFICIALI	843II	12	Semester 1 & 2	GIOVANNI VOZZI	MODELLI COMPARTIMENTALI PAOLO PIAGGI ING-INF/06
						ORGANI ARTIFICIALI GIOVANNI VOZZI ING-INF/06
						BIOSENSORI ALESSANDRO TOGNETTI ING-INF/06

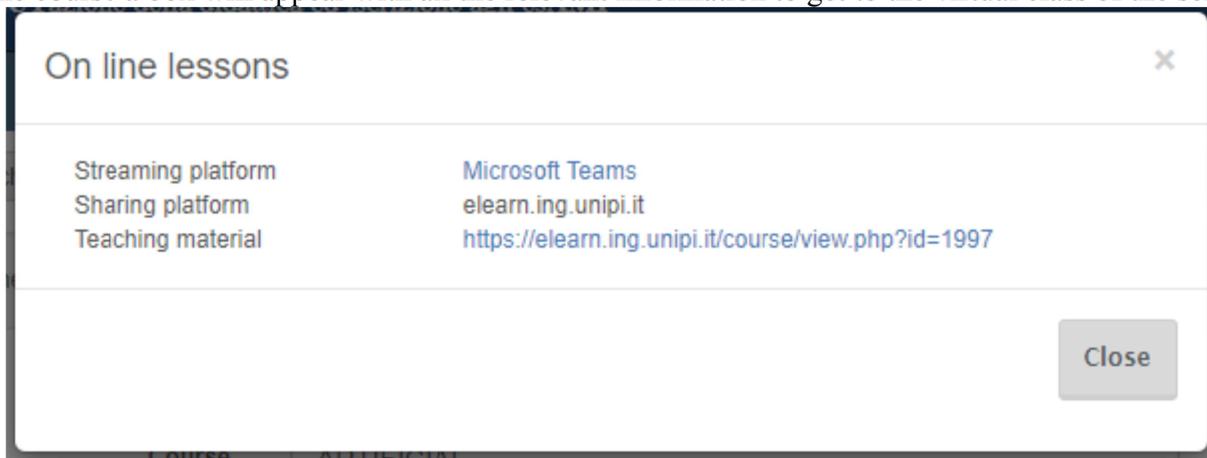
e) The important information in the list are the following: study programme name, course title, number of visualized lessons. To see the complete list scroll down or press on “Next” at the bottom

Search <input type="text"/>										10 ▾
Degree course ▾	Course ⚡	Code	Credits	Period ⚡	Teacher ⚡	Modules				
INGEGNERIA ELETTRICA (Post graduate Master's Degree)	INTELLIGENZA ARTIFICIALE PER LA DIAGNOSTICA IN INGEGNERIA ELETTRICA	955II	6	Semester 1	MAURO TUCCI	INTELLIGENZA ARTIFICIALE PER LA DIAGNOSTICA IN INGEGNERIA ELETTRICA	MAURO TUCCI	ING-IND/31		
INGEGNERIA BIOMEDICA (Bachelor's Degree)	MODELLI COMPARTIMENTALI ED ORGANI ARTIFICIALI	843II	12	Semester 1 & 2	GIOVANNI VOZZI	MODELLI COMPARTIMENTALI	PAOLO PIAGGI	ING-INF/06		
						ORGANI ARTIFICIALI	GIOVANNI VOZZI	ING-INF/06		
INGEGNERIA BIOMEDICA (Bachelor's Degree)	SISTEMI SENSORIALI	613II	12	Semester 1 & 2	ALESSANDRO TOGNETTI	BIOSENSORI	ALESSANDRO TOGNETTI	ING-INF/06		
						SENSI NATURALI E ARTIFICIALI	NICOLA CARBONARO	ING-INF/06		
						SENSI NATURALI E ARTIFICIALI	ALESSANDRO TOGNETTI	ING-INF/06		
INFORMATICA (Post graduate Master's Degree)	ARTIFICIAL INTELLIGENCE FUNDAMENTALS	643AA	6	Semester 1	MARIA SIMI	ARTIFICIAL INTELLIGENCE FUNDAMENTALS	MARIA SIMI	INF/01		
INFORMATICA (Bachelor's Degree)	INTRODUZIONE ALL'INTELLIGENZA ARTIFICIALE	586AA	6	Semester 2	ALESSIO MICHELI	INTRODUZIONE ALL'INTELLIGENZA ARTIFICIALE	ALESSIO MICHELI	INF/01		
						INTRODUZIONE ALL'INTELLIGENZA ARTIFICIALE	MARIA SIMI	INF/01		
Borrowing	Degree course DIGITAL HUMANITIES	Course INTRODUCTION TO ARTIFICIAL INTELLIGENCE					Code 586AA	Credits 6		

Got a total of 5 entries to show (1 to 5)

← Previous 1 Next →

f) By Clicking on the course a box will appear with all the relevant information to get to the virtual class of the selected online lesson.



Specifically:

- “Streaming platform” indicates what kind of platform (Microsoft Teams, Google Classroom/Meet o else) will be used for online lessons. Please note that the virtual class will automatically start by clicking on the platform
- “Sharing platform” indicates which platform (Microsoft Teams, Google Classroom, Moodle o else) will be used to share didactic material (notes, recorded lessons, exercises or else)
- “Teaching material” includes a link to a webpage containing didactic material. In particular, if the streaming platform displays “Nessuna” this link will provide a lesson recorded by the teaching staff before the scheduled time. The teaching staff will be available for further information via email, phone or videoconference or else during the lesson scheduled time as indicated in the section NOTE
- Section NOTE includes information on the lessons provided by the teaching staff. In particular, if the streaming platform displays “Altro” it will include information to find the virtual class.

3. How to attend online lessons

As specified above, at the lesson scheduled time click on the platform of the selected course and the virtual class will automatically start.

If you haven't ever used Microsoft Teams o Google Classroom/Meet, on the webpage <https://www.unipi.it/index.php/study/item/17748-online-lessons> you will find a guide to help you with platforms use.

In any case, to attend lessons you are required to connect using the Unipi credentials obtained during registration on Alice portal. Only Unipi institutional email will be accepted, no personal email allowed.

Please note: after registration on Alice (if not having an institutional email yet) you can access the portal https://autenticazione.unipi.it/auth/auth.recupera_password to activate online services and proceed with password recovery. This procedure is needed only once and is required to attend online lessons.

RECUPERO PASSWORD

Inserisci codice fiscale e indirizzo e-mail privato

Se sei un utente del portale [Alice](#) devi inserire il tuo codice fiscale e il tuo indirizzo e-mail privato.

Se i dati non sono riconosciuti dal sistema oppure se hai bisogno di assistenza, scrivi una e-mail, indicando i dati anagrafici e i recapiti (cellulare, e-mail), e allegando la scansione di un documento d'identità a: recupero.password@unipi.it **(dal lunedì al venerdì riceverai risposta entro 24 ore, sabato o domenica entro 72 ore)**

Se sei un dipendente di Unipi e non hai effettuato la verifica del tuo indirizzo e-mail privato non sarà possibile procedere al recupero della password, ti invitiamo a rivolgerti al tuo polo informatico di riferimento. Visita il seguente link inerente alla [Direzione Servizi Informatici e Statistici](#), [Servizi Informatici per le Strutture Didattiche, Scientifiche e di Servizio](#) per contattarlo.

Per il corretto funzionamento del recupero ricordati di attivare javascript.

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