



Oggetto: Attività di formazione avanzata nell'ambito del Progetto EFC "Educating Future Citizens" – Codice Prog. SSU2024-00002, CUP UNICAM J17G24000290007. Talks onIntroduction to the Density Functional Theory: principles and practice". Apertura iscrizioni.

IL RETTORE

VISTA la Disposizione della Direttrice della Scuola "Carlo Urbani" dell'Università di Camerino (UNICAM) prot.n. 0021398 del 10/03/2026, le premesse in essa richiamate e gli allegati, Disposizione riguardante l'attivazione dei *Talks on... Introduction to the Density Functional Theory: principles and practice* nell'ambito del Progetto EFC "Educating Future Citizens" – Codice Prog. SSU2024-00002, CUP UNICAM J17G24000290007, con approvazione dell'incarico come docente host al Dott. Fabio Finocchi e autorizzazione all'apertura delle iscrizioni;

CONSIDERATO che per UNICAM è appurata la disponibilità di risorse finanziarie per procedere a organizzare l'attività di formazione avanzata "Talks on... Introduction to the Density Functional Theory: principles and practice", nell'ambito del progetto EFC" – CODICE PROG. SSU2024-00002, Centro di Costo SCU001 " Scuola Carlo Urbani "Prog- Educating Future Citizens (EFC) ID:SSU2024-00002 PNRR - M4C1 3.4 Costituzione di una rete tra le parti per la realizzazione del progetto Educating Future Citizens" CUP UNICAM J17G24000290007";

CONSIDERATO che risulta necessario e urgente aprire le iscrizioni a suddetta attività formativa;

DECRETA

Art.1

Sono aperte le iscrizioni ai "Talks on... Introduction to the Density Functional Theory: principles and practice" per individuare fino a n. 30 partecipanti (tra partecipanti in presenza e online) con procedura a sportello. I Talks sono un'opportunità offerta a titolo gratuito ai partecipanti ammessi/e.

I Talks sono attivati dalla Scuola "Carlo Urbani" UNICAM nell'ambito del progetto EFC - "Educating Future Citizens" – CODICE PROG. SSU2024-00002, CUP UNICAM J17G24000290007 - nell'ambito del Piano Nazionale di Ripresa e Resilienza (PNRR), Missione 4 "Istruzione e ricerca" – Componente 1 "Potenziamento dell'offerta dei servizi all'istruzione: dagli asili nido alle università" – Investimento 3.4 "Didattica e competenze universitarie avanzate" – Sub-Investimento "Rafforzamento delle Scuole universitarie superiori", finanziato dall'Unione europea – Next Generation EU.

Art.2

Le iscrizioni potranno essere presentate tramite apposito form di iscrizione con procedura a sportello entro il 26.03.2026, fatte salve eventuali proroghe che saranno rese note con apposito avviso.

Art. 3

La presente notifica di apertura delle iscrizioni e i relativi eventuali documenti annessi sono riportati in allegato al presente Decreto Rettorale. Il presente Avviso è pubblicizzato sul sito della Scuola "Carlo Urbani" - UNICAM e sul sito e/o altri canali di divulgazione inclusi quelli del Progetto EFC.

Camerino, data del protocollo

Il Rettore
Prof. Graziano Leoni

Talks on...

Introduction to the Density Functional Theory: principles and practice

Registrations are open!

Up to 30 participants are admitted on “**first come, first served**” basis and they must be students/workers in the scientific field related to the topic of the Talks and similar subjects (see registration form for further information).

Participants are admitted only if they submit registration within the deadline set (unless extensions are authorized): **26 March 2026**.

Participants are admitted only if they submit registration through the **registration Form** created for the purpose and available at the weblink <https://forms.gle/qGvKVtNn6sZmaRhG7>.

Participation is **free of charge**.

The Talks are offered in the framework of the [project EFC "Educating Future Citizens"](#)
Project code SSU2024-00002, CUP UNICAM J17G24000290007

It is an "advanced training" initiative launched by **School “Carlo Urbani – UNICAM”** and it is related to the topic “**Introduction to the Density Functional Theory: principles and practice**”; it is open to the whole project network and further, as to stress the international and cooperative dimension of the project.

Provisional commitment for didactics (lessons, laboratories, exams, etc.): **42 hours**.

Individual work load foreseen: 150 hours.

Final exam consists of a written report. Further intermediary exams may be foreseen. To be admitted to the final exam, participants must attend at least 70% of lessons.

Lessons are held in **English - blended** mode (Camerino at UNICAM and online) - between April and May 2026. Lessons usually take place on Thursday afternoon, Friday and Monday morning.

The course is held by **Dr. Fabio Finocchi**.

Pedagogical material will be notified later on; the programme is available in the agenda provided with the current Notice.

Students must be equipped at least with a personal laptop and internet connection.

Note! You must register within 26th of March 2026, unless the deadline is extended. This is a limited enrollment course - up to 30 students (on a predictive basis, half in person in Camerino and half online). Applications are supposed to be dealt with in order of receipt of applications through the Gform available for the purpose, if participants have the necessary qualification for admission.

Admission to the Talks will be confirmed to the applicants by email – sending address: efc@unicam.it. Unless withdrawal is sent by email to efc@unicam.it by admitted applicants within 3 days from the former “confirmation of admission”, the admission is recorded as fully accepted by the applicant.

In case of withdrawal(s) before lessons start, the opportunity will be made available to the candidate who is in the immediately next position on the admission list/reserve list.

The data processed consists of personal and contact data, drawn up in the forms indicated in the notice, as well as any photos and videos, taken on the occasion of the events connected to the initiative, for information and promotional material of the University and the EFC project and for the institutional purposes. These data will be processed for purposes related to participation to the “Talks on... Introduction to the Density Functional Theory: principles and practice” under the *Project EFC “Educating Future Citizens” – Project code SSU2024-00002, CUP UNICAM: J17G24000290007* and communication and information related actions.

The University of Camerino guarantees that data collection takes place in full compliance with the principles of relevance, completeness and non-excess, in relation to the purposes for which they are processed.

The data are processed and stored with the aid of tools designed to record and store the data themselves and in any case in such a way as to guarantee their security and protect the confidentiality of the interested party.

The participants hereby authorize UNICAM and to grant access to the data provided in the context of this Notice, as well as to the application transmitted, to their employees and/or external collaborators and/or organizers of the Talks and/or to the Partners of the EFC project involved in any capacity, directly or indirectly, in the initiative.

The data relating to the proponents, as well as photos, videos and promotional and informative multimedia material found during the initiative, in addition to publication on the channels indicated in the purposes, may be used in dissemination events at various territorial levels, for the promotion of the University and the EFC project, for orientation, information, promotion and communication purposes.

Participants accept that the University of Camerino may carry out checks, including random checks, on what is declared in the application form and in the related attachments.

UNICAM full privacy policy is available at <https://www.unicam.it/ateneo/privacy/privacy-policy>

For further information about EFC project and its initiatives: efc@unicam.it.

When the masculine form is predominantly used in this document, solely for the purpose of simplification, the form is to be understood as referring inclusively to all people who are part of the university community.