





TRAINING COURSE FOR TEACHING AND RESEARCH STAFF

Training on teaching methodologies to foreign languages for absolute beginners

26th, 27th and 28th May 2025

Aula 3 (Via del Guasto 3, Bologna) and live streaming with MS Teams







Registration form

To participate in the Training course in presence it is necessary to register using the following form:

Training course registration form | 26th-28th May



For information:

matteo.viale@unibo.it rita.caputo3@unibo.it

Streaming with MS Teams

No registration is required to follow the live streaming on MS Teams.

Training course online | 26th-28th May









Monday 26th May

Aula 3 Via del Guasto, 3 14.30 Welcoming of international

participants

15.00 Institutional greetings

15.15-16.45 Carla Marello (Università di Torino)

The role of vocabulary in teaching a foreign

language to beginner learners

Coffee break

17.15-18.45 Chiara Gianollo – Nicola Perugini

(Università di Bologna)

How to take into account the different

languages of origin of the learners?

Insights from comparative linguistics







Tuesday 27th May

Aula 3 Via del Guasto, 3 9.15-10.45 Diana Peppoloni (Università di Perugia)

The technological skills of the foreign language teacher for initial levels

Coffee break

11.15-12.45 Pierangela Diadori (Università per Stranieri di Siena) What methodologies for teaching languages to absolute beginners?

Lunch break

15.15-16.45 Alessia Caviglia (Università di Foggia)

Gameful approach to foreign language teaching and learning

Coffee break

17.15-18.45 Gameful workshop: discovering and learning through the city (only for international participants)







Wednesday 28th May

Aula 3 Via del Guasto, 3 9.15-10.45 Fernanda Minuz (Council of Europe expert)

What does it mean to teach a foreign language to a

non-/low literate learner?

Coffee break

11.15-12.45 Zuzana Toth (Università di Bologna)

Kickstarting language learning:

the power of grammar

Lunch break

15.15-17.00 Comparing good practices: meeting with associations

and case studies

Conclusions of the training