



epiStoa Annual Meeting 2026

Reggio Calabria, Italy, 15. - 18. Oct.



Magna Grecia Ancient Languages - The Power of Thinking

Preliminary Programme

Thu 15. 10.

- 10.00 **Anteprima**
Meeting with students of the liceo classico
Ancient Languages: Learning and Thinking
Views of students and profs
- 20.00 Arrival - Hotel Lungomare Viale Zerbi 13/b, 89121 Reggio Calabria
Get-together

Fri 16. 10.

- 09.00 **Opening and welcome**
M. Rizzi (Welcome) e D. Schild (Programme overview)
- 09.10 **Session I**
Pasquale Casile
Dioniso a Bova, due volte nato, tra i figli della Terra e del Cielo stellato
- 09.30 Stefano Piazzese
Ontologia e metafisica nell'interpretazione hölderliniana della greicità
- 09.50 NN
....
- 10.30 *Break*
- 11.00-11.30 **Session II :**
NN
- 11.30-12.30 Guided tour through the museum
- 13.00 *Lunch / "Spuntino"*
- 14.30 **Session III : (Conferenze aperte a tutti)**
Christos Yapijakis (Athens): *The Scientific Humanism of Epicurus*
- 15.15 Maria Velasco (Santiago de C.): *Arete as δύναμις in Pindar's Epinici*
- 16.00 Gennaro Carillo (Napoli) *Dismisura. O dell'eterno ritorno del tiranno*
- 16.45 **BREAK**
- 17.00 Tommaso Greco (Pisa) *Giustizia e forza nella classicità greca e oggi*
- 17.40 Angela Ralli (Patras) *On borrowing and integration of Romance words in the Greko lexicon*
- 18.30-20.30 Downtown Tour
- 20.30 Dinner

Sat 17. 10.

09.15 **Session IV:** Developing Thinking Power via ...

... Latin

... Ancient Greek

... Mathematics

10.45 Break

11.15 **General Assembly**

13..08 - 13.39 Train to Bova Marina // *Lunch* (either near Reggio train station or in Bova Marina)

ca. 15.00 Villa delle Rose

15.30 Transfer to Bova sup.

Session V (Location: Bova sup.)

(Chair: C. Yapijakis)

16.15 Conference: Calabro-Greek and the Greek Culture in Calabria

(Short talks by Calabro-Greek speaking participants and discussion)

17.30 Walk through Bova sup.

20.00 Dinner

Sun 18. 10.

09.00 Brunch & Brain Storming

Alumni clubs, local sections, epiStoa Forum, manifest, OA Online Journal

12.00 End of Meeting