

# 20<sup>th</sup> Annual International Conference on Philosophy 26-29 May 2025, Athens, Greece

# ATINER



## Call for Papers

The aim of the conference is to bring together academics and researchers of philosophy. Areas of interest include (but are not confined to): History of Philosophy, Ancient Philosophy, European Philosophy, African Philosophy, American Philosophy, Asian Philosophy, Political Philosophy, Moral Philosophy, Aesthetics, Logic, Existentialism, Analytic Philosophy and Pragmatism, Philosophy of Religion, Philosophy of Law, Philosophy of Mathematics and Physics, Philosophy of Biology, Philosophy of Action, Ethics, Epistemology. Consistent with the theme of ATINER's small academic events, all programs may include a few sessions on current topics in education and research.

## Academic Members Responsible for the Conference

- Dr. Patricia Hanna, Vice President of Academic Affairs, ATINER, ex-Dean & Professor Emerita, University of Utah, USA.
- Robert Bishop, Head, Philosophy Unit, ATINER & Professor, Wheaton College, USA.
- Dr. Ori Soltes, Head, Arts & Culture Unit, ATINER & Professor, Georgetown University, USA.
- Dr. Mark Fagiano, Deputy Head, Philosophy Unit, ATINER & Assistant Professor, Washington State University, USA.
- Dr. Oidinposha Imamkhodjaeva, Deputy Head, Philosophy Unit, ATINER & Assistant Professor, Pennsylvania State University, USA.
- Dr. Andrew Ward, Honorary Head, Philosophy Unit, ATINER & Honorary Life Fellow in Philosophy, University of York, UK.

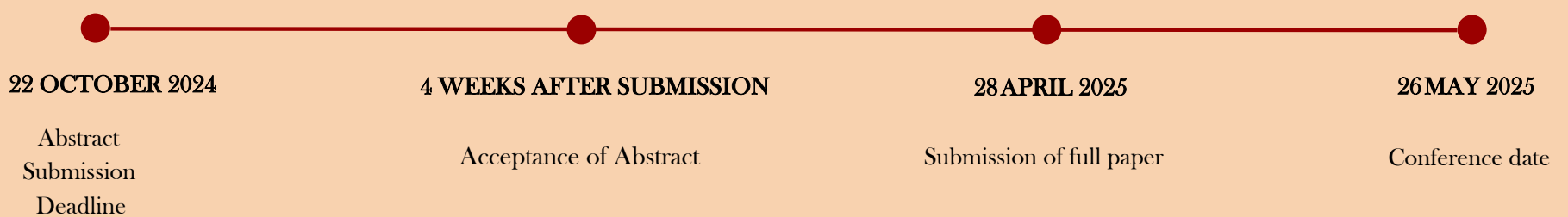
## REGISTRATION FEE

Details can be found at:  
[www.atiner.gr/fees](http://www.atiner.gr/fees)

## SUBMISSION LINK

[www.atiner.gr/philosophy](http://www.atiner.gr/philosophy)

## IMPORTANT DATES



## Social and Educational Program

- Athenian Early Evening Symposium
- Athens Sightseeing: Old and New-An Educational Urban Walk
- Ancient Athenian Dinner
- Mycenae Visit
- Exploration of the Aegean Islands
- Delphi Visit
- Ancient Corinth and Cape Sounion

 [www.atiner.gr/social-program](http://www.atiner.gr/social-program)