



**Horizon Europe Work Programme 2023-2024
Info Days Heraklion 19-20/1/2023**

Thursday 19 January 2023

- **Seminar Room «PETRIDIS», School of Mathematics and Applied Mathematics**

10.30: 11:00 *Welcome*

Prof. George Kontakis, Rector

Prof. Michail Pavlidis, Vice Rector

11.00 - 11.30 **Ms. Anna Panagopoulou** - Overview of the Horizon Work Programme 2023-2024, the ERA policy agenda and New European Innovation Agenda

11.30 - 12.00 **Mr. Manuel Aleixo** - Presentation of the WIDERA Work Programme

12.00 – 12.30 **Ms. Apostolia Karamali / Mr. Pantelis Tziveloglou** - Presentation of the Research Infrastructures Work Programme

12.30 - 13.00 **Mr. Panagiotis Sevdalis** – Presentation of Pillar III: Innovative Europe: The European Innovation Council & the European Innovation Ecosystem

13.00 - 13.30 **Q&A Session**

13.30 – 14.30 Coffee / Lunch Break

14.30 - 15.30 **Presentation of ERA Policy Agenda: the Actions**

Ms. Apostolia Karamali

- The promotion of attractive and sustainable research careers.
- The role of universities for research and innovation

Mr. Pantelis Tziveloglou

- Enable Open Science, including the European Open Science Cloud (EOSC)
- The research assessment system

15:30 - 16:00 **Q&A Session**

Friday 20 January 2023

• **Seminar Room – Workshop Lab E.130 School of Mathematics and Applied Mathematics**

10.30 - 12.30 ***Open Dialogue Workshop with researchers on the agenda
thematics:***

- ***ERA Policy Agenda and access to excellence*** – Ms. Anna Panagopoulou, Mr. Manuel Aleixo
- ***Open Science and research assessment*** – Mr. Pantelis Tziveloglou
- ***New European Innovation Agenda: An opportunity for talents and regional innovation*** – Ms. Anna Panagopoulou, Mr. Panagiotis Sevdalis

(Zoom Link : Για να συνδεθείτε στην συγκεκριμένη συνεδρία θα ακολουθήσετε τον παρακάτω σύνδεσμο:

[\[https://uoc-gr.zoom.us/j/85458372943\]](https://uoc-gr.zoom.us/j/85458372943).

12.30 - 13:00 **Q&A Session**

13.00 - 14.00 Coffee/ Lunch Break

14:00 - 15:00 **Collaboration with the members of the Rectorate**