



Invitation from the Chair

Dear friends and colleagues,

With great enthusiasm, we would like to welcome you to the **AgEng2024**, titled **“Agricultural Engineering challenges in existing and new agroecosystems”** which will be held in **Athens, Greece**, on **1-4 July 2024**, at the conference facilities of the Agricultural University.

AgEng2024 aims to foster strong collaboration between academia, agricultural organisations, research institutions, and industry, with the shared goal of advancing research and driving innovation in this field. To achieve this target, AgEng2024 will include a scientific **program** comprising plenary talks from distinguished speakers, special sessions, tutorials as well as oral and poster presentations; **special sessions** include Publishing with *Biosystems Engineering*, while a **technical tour** will provide to the participants hands-on experience in interesting applications.

Indicative topics include (but not limited):

- Artificial Intelligence, data processing and management
- Automation, robotics and sensor technology
- Biomass and feedstock utilisation
- Circular Economy, Education and Rural development
- Energy and bioenergy
- Integrated and sustainable Farming systems
- Post-harvest technologies
- Smart farming & precision agriculture
- Soil, land and water engineering



These will happen in **Athens**, the city of myths, monuments, gods and ancient glory, which can offer unique experiences for the AgEng2024 delegates. We do believe that the aura of the Hellenic **cultural and gastronomic heritage**, along with the city's vibrant modern culture and the sightseeing opportunities, will have a positive effect on the participation and engagement and thus, the success of the Congress.

We are looking forward to welcoming you to AgEng2024, in Athens, Greece!

** Abstract submission period: 1st November 2023 - **31st January 2024***

On behalf of the Local Organising Committee,



Nikolaos Katsoulas,

Professor

General Chair

AgEng2024