

# 2<sup>nd</sup> International Conference on Sustainable Chemical & Environmental Engineering



SUST  
ENG  
2023

14<sup>th</sup> - 18<sup>th</sup> June 2023

Limassol, Cyprus

hybrid event

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## organizers



Design of  
Environmental  
Processes Lab



Technical University of Crete  
School of Chemical and  
Environmental Engineering



Cyprus  
University of  
Technology

I am pleased to invite you to the **2<sup>nd</sup> International Conference on Sustainable Chemical and Environmental Engineering** (SUSTENG 2023), which will be held in Limassol, Cyprus, between **14<sup>th</sup> to 18<sup>th</sup> June 2023**. You may participate in SUSTENG 2023 either with **physical or virtual** presence.

The conference aims to encourage the exchange of knowledge between academicians, scientists and engineers on hot issues and current developments **in chemical and environmental engineering through sustainable perspective**. The participants will have the opportunity to present their recent research findings on an extended spectrum of conference topics and be informed about new challenges, future trends, and technological innovations on sustainable processes following the principles of circular economy.

The conference is organized by the "Design of Environmental Processes Laboratory", of the School of Chemical and Environmental Engineering, **Technical University of Crete** and the **Cyprus University of Technology**.

The conference Chair

**Petros Gikas**

Professor

Head of the "Design of Environmental Processes Lab»

School of Chemical and Environmental Engineering

Technical University of Crete



## SUSTENG 2023 Conference 14 - 18 June 2023

**Registration is open!**

**Early-bird registration by 07 April 2023**

**Abstract submission by 31 March 2023**

- All submitted abstracts will go through peer reviewing prior to acceptance.
- Selected publications will be published in Special Issues.
- Conference proceedings will be published in an ISBN book.

### VENUE

**Cyprus University of Technology**

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