

# Workshop on Computer-Aided Drug Discovery

## Description:

The workshop aims to bring together experts in the field of computational **drug discovery** to provide a hands-on workshop for our **PhD students**. The participants will receive the basics of theory of **CADD techniques** in morning sessions and have computational sessions in the evenings.

## Program:

- 5x plenary lectures
- 5x practical sessions with computer
- 2 ECTS recognition
- Free fee for PhD students of the Universities of Graz



**MolMed**

0074.008

Organized by:  
PhD School Molecular Medicine (MolMed)  
Computer-Aided Molecular Design Lab, Division of Physiological Chemistry

**September 5<sup>th</sup> - 9<sup>th</sup> 2022**

**Med Campus Graz (Austria)**

**Structural Biology · Drug Discovery · NMR · Docking  
Virtual Screening · Chemical Reactivity  
Fragment-based Design · Molecular Modeling**

## Invited Speakers:

- Univ. Prof. Dr. Karl Gruber (University of Graz)
- Dr. Boris Maryasin (University of Vienna)
- Ass. Prof. Dr. Julien Orts (University of Vienna)
- Univ. Prof. Dr. Federico Gago (University of Alcalá)
- Dr. Antonio Morreale (Research Center Repsol)

**More info and registration: [camdgraz.com/workshop](https://camdgraz.com/workshop)**

