

## NEMO Summer School Series

(<https://nemo.omilab.org/>)

- NEMO is a two-week summer school that takes place at the University of Vienna and is the international educational platform of OMILAB NPO ([www.omilab.org/brochure](http://www.omilab.org/brochure)).
- The program focuses on designing and implementing enterprise digital twins and ecosystems based on conceptual modelling methods ([www.omilab.org/nemo](http://www.omilab.org/nemo)). It combines both lectures and practical sessions.
- It is for master's and Ph.D. students enrolled in Computer Science, Business Informatics, Information Systems, Business Administration, Industrial Management, Service Science etc.
- "Become a Digital Leader!" is our motto for all participants and **6 ECTS** are granted. **APPLICATION OPEN:** <https://nemo.omilab.org/application/>

**NEMO2023** takes place between **July 17th** and **28th** at the University of Vienna, Austria. It would be my pleasure to welcome students from your side!

The programme is now available

at: [https://nemo.omilab.org/nemo/2023/docs/NEMO2023\\_Programme\\_Overview.pdf](https://nemo.omilab.org/nemo/2023/docs/NEMO2023_Programme_Overview.pdf) .

OMILAB, short for Open Models and Infrastructures Laboratory, is a research group based in Vienna, Austria. The research group focuses on the development of open modelling and infrastructure technologies for supporting agile, flexible and collaborative software and service engineering. The lab is affiliated with the Vienna University of Technology and is dedicated to fostering advances in software engineering research and practice, particularly in the areas of model-driven engineering, service-oriented architectures and cloud computing. The OMILAB team works closely with industry and academic partners to develop and apply emerging technologies to practical software engineering challenges.