

# STOCHASTIC MODELS AND SIMULATIONS

Padua, 6-9 February 2024

## Classical and Quantum Stochastic Approaches for the Interpretation of Dynamic Processes in Condensed Phases

The *Department of Chemical Sciences of the University of Padua* announces the first school on stochastic methods: **Stochastic Methods and Simulations, SMS24**. The school is in collaboration with the “Divisione di Chimica Teorica e Computazionale (DCTC)” of the “Società Chimica Italiana (SCI)”.

The title of the school is “Classical and Quantum Stochastic Approaches for the Interpretation of Dynamic Processes in Condensed Phases” and it is *tailored for master degree and Ph.D. students, and post-doctoral fellows*. A basic expertise on classical and/or quantum computational methods, as well as basic programming skills, are suggested to tackle the exercises effectively.

Program and registration information are available at:

[www.chimica.unipd.it/sms](http://www.chimica.unipd.it/sms)