



# ARTIFICIAL INTELLIGENCE AND MULTISCALE MODELING APPLIED TO BIOMEDICINE, BIOTECHNOLOGY AND PHARMACEUTICS

April 9, 2026 09:00-14:00

**Aula A – Prof. Salvatore Salomone**

Torre Biologica, Via Santa Sofia 97 – Catania (CT)

## EVENT LECTURES

### **Andrea Danani**

“Artificial Intelligence and mathematical models applied in the Biomedical and Pharmaceutical Fields”

### **Marcello Miceli**

“Molecular dynamics as a predictive tool supporting experimentation and design”

PROMOSSO DA



Università di Catania



ORGANIZZATO DA

