Agenda

Guest lectures by Prof. Maulide, University of Vienna

Day	Time	Program
Day 1 06/04/23	9:30 am – 12 am	Arrival - (Assistance will be provided by the UNIBL team)
		Welcome and Introduction (Professor Milica Balaban PhD Vice-Rector for International and Interuniversity Cooperation)
		Basics of sulfur chemistry (Professor Maulide PhD)
		The discovery of the Diels-Alder reaction: Missed opportunities and iron truths in science (Professor Maulide PhD)
Day 2 07/04/23	10 am – 12 am	Alkene metathesis: A reaction that changed the world (Professor Maulide PhD)
Day 3 10/04/23	9 am – 11 am	Palladium-catalyzed cross-coupling reactions: game changers in organic synthesis (Professor Maulide PhD)
Day 4 11/04/23	10 am – 12 am	Stereoselective additions to carbonyls: from Felkin- Anh to Cram and back (Professor Maulide PhD)
Day 5 12/04/23	11 am – 1 pm	Research dissemination and talks:
		Presentation of the University of Vienna – Maulide Group (Professor Maulide PhD)
		Presentation of the University of Banja Luka - Chemistry Group (Professor Zeljković PhD)

Location: Amphitheater of the Faculty of Natural Sciences and Mathematics