

# S2M2 SCHEDULE

Note that the events will be held in GMT+1/BST timezone!

	WED, JUN 15	Thu, Jun 16	Fri, Jun 17	Sat, Jun 18	Mon, Jun 20	Tue, Jun 21	Wed, Jun 22	Thu, Jun 23
09:30	09:30 - 12:30 Hands-on in Python Q&A (optional)	09:30 - 12:30 Flux analysis and Constraint-based modeling	09:30 - 10:00 Q&A (optional)	09:30 - 10:00 Q&A (optional)	09:30 - 10:00 Q&A (optional)	09:30 - 10:00 Q&A (optional)	09:30 - 10:00 Q&A (optional)	09:30 - 12:30 Projects session
10:30			10:00 - 12:30 Metabolic model reconstruction	10:00 - 12:30 Metabolic model reconstruction	10:00 - 12:30 Phenotype prediction	10:00 - 12:30 Strain optimization & Metabolic Engineering	10:00 - 12:30 Metabolic models, Machine learning & Omics data	
11:30								
12:30	12:30 - 14:00 Lunch	12:30 - 14:00 Lunch	12:30 - 14:00 Lunch	12:30 - 19:00 Free	12:30 - 14:00 Lunch	12:30 - 14:00 Lunch	12:30 - 14:00 Lunch	12:30 - 14:00 Lunch
14:30								
15:30	14:00 - 16:30 Introduction to S2M2	14:00 - 16:30 HANDS-ON SESSION: Flux analysis and Constraint-based modeling	14:00 - 16:30 HANDS-ON SESSION: Metabolic model reconstruction		14:00 - 16:30 HANDS-ON SESSION: Phenotype prediction	14:00 - 16:30 HANDS-ON SESSION: Strain optimization & Metabolic Engineering	14:00 - 16:30 HANDS-ON SESSION: Metabolic models, Machine learning & Omics data	14:00 - 16:30 KBase workshop
16:30								
17:30	16:30 - 17:00 Coffee Break	16:30 - 17:00 Coffee Break	16:30 - 17:00 Coffee Break		16:30 - 17:00 Coffee Break	16:30 - 17:00 Coffee Break	16:30 - 17:00 Coffee Break	16:30 - 17:00 Coffee Break
	17:00 - 19:00 Welcome Reception	17:00 - 17:30 Nadine Topfer	17:00 - 17:30 Rahuman Sheriff		17:00 - 17:30 Francisco Zorrilla	17:00 - 17:30 Sofia Ferreira	17:00 - 17:30 Nathan Lewis	17:00 - 17:30 Wrap-up session
			18:00 - evening Course Dinner					18:00 - evening BBQ: St. John's eve