Date	Time	Topic	Lead Instructor
Monday, 17th June	08:30 - 09:00	General Intro (Including to Open Chellenge) and Setting up	SP
	09:00 - 10:30	Workshop: Handling Data, and Visualization in R	SP+FW
	10:30 - 11:00	*Break*	–
	11:00 - 12:00	Lecture: Model Fitting + Linear Least Squares (LLS) + Non-Linear Least Squares (NLLS)	SP
	12:00 - 13:00	*Lunch*	–
	13:00 - 15:00	Workshop: Traits with LLS + NLLS	SP+DW+FW
	15:00 - 15:30	*Break*	–
	15:30 - 16:30	Workshop: Model Selection	SP+DW+FW
	16:30 - 17:00	Challenge: Traits (Intro)	SP+DW+FW
Tuesday, 18th June	08:30 - 09:00	Q & A	All
	09:00 - 10:30	Challenge: Traits (Hackathon)	All
	10:30 - 11:00	*Break*	–
	11:00 - 12:00	Lecture: Time series Analyses	LJ (+ SP?)
	12:00 - 13:00	*Lunch* (Start forming concrete hackathon teams)	–
	13:00 - 14:00	Workshop: Time series Analyses	LJ + MS
	14:00 - 14:30	Challenge: Abundance (Intro)	LJ
	14:30 - 15:00	Challenge: Abundance Hackathon	LJ
	15:00 - 15:30	*Break*	–
	15:30 - 16:30	Challenge: Abundance (Hackathon)	LJ+MS
	16:30 - 17:00	Discussion	All

Date	Time	Topic	Lead Instructor
Wednesday, 19th June	08:30 - 09:00	Q & A	All
	09:00 - 10:00	Lecture: Probability, Likelihood, and Bayesian Models	LJ
	10:00 - 10:30	Workshop: Bayesian Model Fitting	LJ+MS
	10:30 - 11:00	*Break*	–
	11:00 - 12:00	Workshop: Bayesian Model Fitting	
	12:00 - 13:00	*Lunch* (Discuss your Open Challenge project/plan!)	–
	13:00 - 13:30	Coding Practices + Intro to Open Challenge	FW+SP+DW
	14:00 - 15:00	Open Challenge Hackathon	FW+DW+MS+MW
	15:00 - 15:30	*Break*	–
	15:30 - 17:00	Open Challenge Hackathon*	FW+DW+MS+MW

*Presentation the next day - see main workshop schedule