Week 1

From	To		Thursday March 16	Friday March 17
10:15	12:00	LECTURE	Outline and Intro	Food webs
	Speaker		Bascompte	Bascompte
12:00	13:00		Lunch	
	Lead	EXERCISE	Vindigni	Vindigni
13:00	17:00		Toolkit for network analysis	Measuring modularity

Week 2

From	To		Tuesday March 21	Wednesday March 22	Thursday March 23	Friday March 24
10:15	12:00	LECTURE		Mutualistic networks	Null models	Spatial networks
	Speaker			Bascompte	Bascompte	Gawecka
12:00	13:00		Lunch	Lunch	Lunch	Lunch
	Lead	EXERCISE	Knop	Gawecka	Pedraza	Gawecka
13:00	17:00		Sampling an ecological network	Measuring nestedness	Null models	Comparing networks in space

Week 3

From	To		Tuesday March 28	Wednesday March 29	Thursday March 30	Friday March 31
10:15	12:00	LECTURE		Network robustness	Genetic networks	Evolution in networks
	Speaker			Vindigni	Román	Pedraza
12:00	13:00		Lunch	Lunch	Lunch	Lunch
	Lead	EXERCISE	Vindigni/Pedraza	Vindingni	Román	Pedraza
13:00	17:00		Simulating networks	Measuring network robustness	Analyzing genetic networks	Models of evolution in networks

Week 4

From	To		Tuesday April 4	Wednesday April 5	Thursday April 6
10:15	12:00	LECTURE		Open time	Exam
	Speaker				Vindigni
12:00	13:00			Lunch	Lunch
	Lead	EXERCISE		Instructors	
13:00	17:00		Open time	General discussion	