



VIII Southern-Summer School on Mathematical Biology

	Sunday, January 12	Monday, January 13	Tuesday, January 14	Wednesday, January 15	Thursday, January 16	Friday, January 17	Saturday, January 18
9:30 - 11:00	Registration (at 9:00); LECTURE I: Single species dynamics (at 10:00)	LECTURE II: Competition	LECTURE III: Predation	Lecture IV: Epidemiology	Lecture V: Spatial Ecology	Lecture VI: Bistability and histeresys	Group presentations (at 10:00)
11:00 - 18:00	LUNCH (at 11:30); GROUP WORK (at 13:30)	WORK ON PROJECTS (lunch and coffee breaks in between)	WORK ON PROJECTS (lunch and coffee breaks in between)	WORK ON PROJECTS (lunch and coffee breaks in between)	WORK ON PROJECTS (lunch and coffee breaks in between)	WORK ON PROJECTS (lunch and coffee breaks in between)	
18:00 - 19:30	PRESENTATIONS	Special Lecture		Bestiarium			

<http://www.ictp-saifr.org/mathbio9>