Simulating Language Class schedule (as of 4/3/15)

LECTURES: 14:10-15:00
Gaddum Lecture Theatre, 1 George Square

LABS: 14:10-15:00 *or* 15:10-16:00 *or* 16:10-17:00 (depending on lab group)
DSB 1.16

Course Organiser and Lecturer: Kenny Smith (kenny.smith@ed.ac.uk)
Lab demonstrators: Jon Carr (J.W.Carr@sms.ed.ac.uk)
Marieke Woensdregt (M.S.Woensdregt@sms.ed.ac.uk)

Week (Dates)	Monday	Thursday	Friday
1 12/1-16/1	Lecture 1 Introduction	Lab 1 Python basics	Lecture 2 Modelling innate signalling
2 19/1-23/1	Lab 2 Signalling	*Catch-up lab (optional)*	Lecture 3 Evolving innate signalling systems
3 26/1-30/1	Lab 3 Signalling in populations	Lab 4 Evolving signalling	Lecture 4 Evolving optimal signalling
4 2/2-6/2	*Catch-up lab (optional)*	Lecture 5 From evolution to learning	Lab 5 Learned signalling
5 9/2-13/2	Lecture 6 Learning bias	Lab 6 Learning bias	Lecture 7 Cultural evolution by iterated learning
ILW 16/2-20/2	*No class*	*No class*	*No class*
6 23/2-27/2	Lab 7 Iterated learning	Lecture 8 Learning bias considered	*Catch-up lab (optional)*
7 2/3-6/3	Lecture 9 Bayesian Learning	Lecture 10 Iterated Bayesian Learning	Lab 8 Iterated Bayesian Learning
8 9/3-13/3	*Catch-up lab (optional)*	Lecture 11 Greenbergian Universals	Lab 9 Greenbergian Universals
9 16/3-20/3	Lecture 12 Learning, culture, innateness	*Catch-up lab 4pm-5pm only (optional)*	*Catch-up lab (optional)*
10 23/3-27/3	Lecture 13 Iterated Bayesian Learning: culture and innateness	*Catch-up lab 4pm-5pm only (optional)*	Lab 10 Extending Iterated Bayesian Learning
11 30/3-3/4	Feedback Meeting: Feedback on First Assignment	Lecture 14 The evolution of learning bias	Lecture 15 Human simulation

1st assignment available for download:	February 16th
1st assignment deadline:	**March 2nd (noon)**
1st assignment feedback available:	March 24th
2nd assignment available for download:	March 24th
2nd assignment deadline:	**April 13th (noon)**
2nd assignment feedback available:	May 5th