	Day 1	Day 2	Day 3
9:00am	Welcome and introduction to the course (40 mins)	Talk: What is MCMC? (40 mins)	Talk: Tree priors and epidemiology (40 mins)
	Morning tea/break (20 mins)		
10:00am	Talk: Temporal signal (40 mins) Workshop: Testing for temporal signal (20 mins)	Workshop: MCMC (40 mins)	Workshop: Combining epidemiology with phylo (40 mins)
	Lunch (60 mins)		
1:00pm	Talk: Models and priors (40 mins)	Talk: Interpretation of results (40 mins)	Putting it all together: Bayesian principles (40 mins)
	Afternoon tea/break (20 mins)		
2:00pm	Workshop: Setting up BEAUTi (40 mins) BYO data session (40 mins)	Workshop: Interpreting results in Tracer (40 mins) Workshop: Summary Trees (20 mins) BYO data session (20 mins)	Workshop: Applying theory to practical skills (40 mins) Social networking session