

Molecular Evolution													
	Sunday 10/04/2011	Monday 11/04/2011	Tuesday 12/04/2011	Wednesday 13/04/2011	Thursday 14/04/2011	Friday 15/04/2011	Saturday 16/04/2011	Sunday 17/04/2011	Monday 18/04/2011	Tuesday 19/04/2011	Wednesday 20/04/2011	Thursday 21/04/2011	
07:30		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast		Breakfast	Breakfast	Breakfast	Breakfast		07:30
08:00												Breakfast	08:00
08:30		Introduction & Overview of the course	How to interpret molecular phylogenetic trees and sequence alignments (II) Adrian Friday and Aidan Budd	Genomics resources and sequence alignment (II) Bill Pearson and Javier Herrero	Genomics resources and sequence alignment (III) Bill Pearson and Javier Herrero	Phylogeny-reconstruction methods (II) Olivier Gascuel and John Huelsenbeck	Breakfast	Hypothesis testing in phylogenetics (I) Ziheng Yang and Nick Goldman	Hypothesis testing in phylogenetics (III) Ziheng Yang and Nick Goldman	Coalescent model and inference from population data (I) Bruce Rannala and Adam Leache	Coalescent model and inference from population data (III) Bruce Rannala and Adam Leache		08:30
09:00							Free day Coach to Cambridge						09:00
09:30													09:30
10:00												Check out by 10:00	10:00
10:30		Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI		Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI		10:30
11:00							Coach back to Campus						11:00
11:30													11:30
12:00													12:00
12:30		Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch		12:30
13:00		Restaurant	Restaurant	Restaurant	Restaurant	Restaurant		Restaurant	Restaurant	Restaurant	Restaurant		13:00
13:30		How to interpret molecular phylogenetic trees and sequence alignments (I) Adrian Friday and Aidan Budd	Genomics resources and sequence alignment (I) Bill Pearson and Javier Herrero	Sanger Tour	Phylogeny-reconstruction methods (I) Olivier Gascuel and John Huelsenbeck	Phylogeny-reconstruction methods (III) Olivier Gascuel and John Huelsenbeck		Hypothesis testing in phylogenetics (II) Ziheng Yang and Nick Goldman	Hypothesis testing in phylogenetics (IV) Ziheng Yang and Nick Goldman	Coalescent model and inference from population data (II) Bruce Rannala and Adam Leache	Additional topics (by request)		13:30
14:00													14:00
14:30													14:30
15:00		Tea/Coffee EBI	Tea/Coffee EBI		Tea/Coffee EBI	Tea/Coffee EBI		Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI	Tea/Coffee EBI		15:00
15:30													15:30
16:00	Registration										Q & A session Student presentations		16:00
16:30													16:30
17:00	Welcome Drinks												17:00
17:30		Tea/Coffee Tennis Court Suite	Tea/Coffee Tennis Court Suite		Tea/Coffee Tennis Court Suite	Tea/Coffee Tennis Court Suite		Tea/Coffee Tennis Court Suite	Tea/Coffee Tennis Court Suite	Tea/Coffee Tennis Court Suite			17:30
18:00	BBQ	Keynote lecture 1 Martin Embley	Keynote lecture 2 Aoife McLysaght	Supper	Keynote lecture 3 Antonis Rokas	Keynote lecture 4	BBQ	Keynote lecture 5 Alexis Stamatakis	Keynote lecture 6 Jeff Thorne	Keynote lecture 7 Carolyn Kosiol			18:00
18:30	Restaurant	Tennis Court Suite	Tennis Court Suite	Restaurant	Tennis Court Suite	Tennis Court Suite	Restaurant	Tennis Court Suite	Tennis Court Suite	Tennis Court Suite			18:30
19:00		Supper	Supper	Additional practicals and exercises/personal data analysis	Supper	Supper	Free Evening	Supper	Supper	Supper			19:00
19:30		Restaurant	Restaurant		Restaurant	Restaurant		Restaurant	Restaurant	Restaurant	Course Dinner Restaurant		19:30
20:00		UNIX/Windows command line basics;exercises	Additional practicals and exercises/personal data analysis		Additional practicals and exercises/personal data analysis	Additional practicals and exercises/personal data analysis		Additional practicals and exercises/personal data analysis	Additional practicals and exercises/personal data analysis	Additional practicals and exercises/personal data analysis			20:00
20:30													20:30
21:00													21:00
21:30													21:30
22:00													22:00