

Week	Activities	Staff
1	<b>Lecture 1:</b> Introduction to the module and population genetics <b>Directed study 1 (recording):</b> Hardy-Weinberg Equilibrium <b>Directed study 2 (worksheet):</b> Hardy-Weinberg Equilibrium	Julia Ferrari
2	<b>Directed study 3 (recording):</b> Random Processes: Genetic Drift and Mutations <b>Directed study 4 (worksheet):</b> Genetic Drift and Mutations <b>Workshop 1:</b> Workshop: Genetic Drift and Mutations	Kanchon Dasmahapatra Kanchon Dasmahapatra,
3	<b>Lecture 2:</b> Selection <b>Directed study 5 (worksheet):</b> Selection <b>Workshop 2:</b> Selection	Julia Ferrari Julia Ferrari, Kanchon Da
4	<b>Directed study 6 (recording):</b> Maintenance of Genetic Variation <b>Directed study 7 (worksheet):</b> Maintenance of Genetic Variation <b>Workshop 3:</b> Maintenance of Genetic Variation	Julia Ferrari Julia Ferrari, Kanchon Da
5	<b>Lecture 3:</b> Random Processes: Population Structure <b>Directed study 8 (worksheet):</b> Population Structure <b>Workshop 4:</b> Population Structure	Kanchon Dasmahapatra Kanchon Dasmahapatra,
6	<b>Directed study 9 (recording):</b> Phylogenies & Molecular Clock <b>Directed study 10 (worksheet):</b> Phylogenies & Molecular Clock <b>Workshop 5:</b> Phylogenies & Molecular Clock	Daniel Jeffares Daniel Jeffares, Kanchon
7	<b>Lecture 4:</b> Population Genomics <b>Directed study 11 (worksheet):</b> Population Genomics <b>Workshop 6:</b> Population Genomics	Daniel Jeffares Daniel Jeffares, Julia Ferr
8	<b>Directed study 12 (recording):</b> Comparative Genomics <b>Directed study 13 (worksheet):</b> Comparative Genomics <b>Workshop 7:</b> Comparative Genomics	Daniel Jeffares Daniel Jeffares, Kanchon Dasmahapatra
9	<b>Lecture 5:</b> Quantitative Genetics 1 <b>Directed study 14 (worksheet):</b> Quantitative Genetics 1 <b>Workshop 8:</b> Quantitative Genetics 1	Julia Ferrari Julia Ferrari, Andrea Harp
10	<b>Directed study 15 (recording):</b> Quantitative Genetics 2 <b>Directed study 16 (worksheet):</b> Quantitative Genetics 2 <b>Workshop 9:</b> Quantitative Genetics 2	Andrea Harper Andrea Harper, Daniel Je
11	<b>Lecture 6:</b> Genome Evolution <b>Directed study 17 (worksheet):</b> Genome Evolution <b>Workshop 10:</b> Quantitative Genetics and Genome Evolution	Andrea Harper