

BSc Life Sciences

Possible Stream Combinations

Level 2

The possible stream combinations at level 2 are as follows:

Stream 1 (if a student takes this)	Stream 2 Options (they must also do one of these)
Biochemistry	Cognitive Neuroscience
	Computational Data Analysis
	Environmental Health
	Sport, Health and Exercise Sciences
Cell Biology	Cognitive Neuroscience
	Computational Data Analysis
	Environmental Health
	Sport, Health and Exercise Sciences
Cognitive Neuroscience	Biochemistry
	Cell Biology
	Genetics
	Computational Data Analysis
Computational Data Analysis	Cell Biology
	Biochemistry
	Genetics
	Infection & Immunity
Environmental Health	Biochemistry
	Cell Biology
	Genetics
	Computational Data Analysis
Evolution and Behaviour	Genetics
	Sport, Health and Exercise Sciences
	Environmental Health
	Computational Data Analysis
Genetics	Cognitive Neuroscience
	Computational Data Analysis
	Environmental Health
	Sport, Health and Exercise Sciences
Infection & Immunity	Computational Data Analysis
	Sport, Health and Exercise Sciences
Sport, Health and Exercise Sciences	Cognitive Neuroscience
	Biochemistry
	Genetics
	Infection & Immunity

### Level 3

The possible Major and Minor combinations are as follows:

Major Stream (if a student takes this)	Minor Stream Options (they must also do one of these)
Biochemistry	Computational Data Analysis
	Environmental Health
	Sport, Health and Exercise Sciences
Cognitive Neuroscience	Biochemistry
	Cell Biology
	Genetics
	Computational Data Analysis
Computational Data Analysis	Cell Biology
	Biochemistry
	Genetics
	Infection & Immunity
Environmental Health	Biochemistry
	Cell Biology
	Genetics
	Computational Data Analysis
Evolution and Behaviour	Genetics
	Sport, Health and Exercise Sciences
	Environmental Health
	Computational Data Analysis
Genetics	Cognitive Neuroscience
	Computational Data Analysis
	Environmental Health
	Sport, Health and Exercise Sciences
Infection & Immunity	Computational Data Analysis
	Sport, Health and Exercise Sciences
Sports Health Exercise Sciences	Cognitive Neuroscience
	Biochemistry
	Genetics
	Infection & Immunity