

M2STA Master's Programme in Applied Biostatistics

Term 1	STA110 Introduction to biostatistics, 9 cr	Mandatory Part time Parallel with STA120	STA120 R programming for applied biostatistics, 6 cr	Mandatory Part time Parallel with STA110
	STA130 Study and experimental design, 7.5 cr	Mandatory Part time Parallel with STA140	STA140 Regression analysis, 7.5 cr	Mandatory Part time Parallel with STA130
Term 2	STA210 Causal inference, 7.5 cr	Mandatory Part time Parallel with STA220	STA220 Health data and questionnaires, 7.5 cr	Mandatory Part time Parallel with STA210
	STA 230 Statistical learning, 7.5 cr	Mandatory Part time Parallel with STA240	STA240 Advanced statistical methods, 7.5 cr	Mandatory Part time Parallel with STA230
Term 3	Elective courses, 15 cr total			
	STA310 Survival analysis, 7.5 cr	Mandatory Part time Parallel with STA320	STA320 Machine learning and AI, 7.5 cr	Mandatory Part time Parallel with STA310
Term 4	STA400 Master's thesis in Applied Biostatistics, 30 cr			