

Anticipated Course Offerings: 2024-2025 Academic Year

Listed below are the anticipated course offerings for the 2024-2025 academic year, to assist students and their supervisors with course planning. *Note: The below course offerings are subject to change.*

Fall 2024 Course Offerings:

Course	Credit Weight	Pre-Requisites to Note
Biostatistics 9509A: Principles of Biostatistics (required, all)	0.5	
Biostatistics 9519A: Intro. to Statistical Computing (required, Epi)	0.5	
Epidemiology 9551A: Foundations of Epidemiology (required, all)	0.5	
Epidemiology 9540Q: Health Services Research	0.25	
Epidemiology 9572Q: Intro to Health Economics	0.25	
Epidemiology 9566Q: Randomized Trials: Design	0.25	
Epidemiology 9514R: Sampling Methods	0.25	
Epidemiology 9568R: Randomized Trials: Analysis	0.25	
Biostatistics 9681Q: Causal Modelling	0.25	<i>Must be Year 2, PhD student or graduate of the BMSc, EpiBio module</i>

Winter 2025 Course Offerings (anticipated):

Course	Credit Weight	Pre-Requisites to Note
Biostatistics 9521B: Multivariable Methods (required, all)	0.5	
Epidemiology 9553B: Analytic Epidemiology (required, Epi)	0.5	
Epidemiology 9562B: Clinical Epidemiology (required, Epi)	0.5	
Epidemiology 9515B: Major Diseases	0.5	
Epidemiology 9530B: Health Economic Evaluation	0.5	Epi 9572Q
Epidemiology 9516S: Analysis of Population Health Data	0.25	
Epidemiology 9580S: Systematic Reviews	0.25	
Epidemiology 9518T: Advanced Analysis of Population Health Data	0.25	Epi 9516S
Epidemiology 9582T: Meta-Analysis	0.25	Epi 9580S
Epidemiology 9590T: Measurement in Epidemiology	0.25	
Epidemiology 9690S: Advanced Topics in Epidemiology and Biostatistics	0.25	<i>Must be Year 2, PhD student or graduate of the BMSc, EpiBio module</i>

Summer 2025 Course Offerings (anticipated):

Course	Credit Weight	Pre-Requisites to Note
Biostatistics 9651U: Multi-Level Modelling	0.25	Biostats 9521B
Biostatistics 9541U: Missing Data	0.25	Biostats 9521B