

When	GENERAL TOPIC	Specific topic
02/03/2025	Block 1: Basic Epidemiological Measures	Introduction
03/03/2025	Block 1: Basic Epidemiological Measures	Causation in epidemiology and clinical research
09/03/2025	Block 1: Basic Epidemiological Measures	Prevalence, Incidence, Standardized Rates
10/03/2025	Block 1: Basic Epidemiological Measures	Probability Review
16/03/2025	Block 1: Basic Epidemiological Measures	Relative and Absolute Risk Measures
<b>17/03/2025</b>		<b>Exercices on Block 1</b>
23/03/2025	Block 2: Study Design	Randomized Clinical Trials
24/03/2025	Block 2: Study Design	Observational Studies
30/03/2025	Block 2: Study Design	Sample Size based on precision/effect size
<b>31/03/2025</b>		<b>Exercices on Block 2</b>
13/04/2025	Block 3: Regression Models	Building a diagnostic/prognostic model
14/04/2025	Block 3: Regression Models	Building an explanatory/causal model
20/04/2025	Block 3: Regression Models	Examples of regression models
21/04/2025	Block 3: Regression Models	Performance & sample size in regression models
<b>27/04/2025</b>		<b>Exercices on Block 3</b>
28/04/2025	Block 4: Survival analysis	Intro to time-to-event data
04/04/2025	Block 4: Survival analysis	Comparing survival curves / Cox regression
05/05/2025	Block 4: Survival analysis	Examples of applications
11/05/2025	Block 4: Survival analysis	Performance survival models/ intro multistate
<b>12/05/2025</b>		<b>Exercices on Block 4</b>

**Mondays 9:30 – 12:00 Classroom A Building C7**

**Tuesdays 11:15 – 12:30 Classroom N Building A**