

COURSE SCHEDULE 34th International Summer School of Epidemiology

Monday 20 July 2026

08.15 – 09.00	Reception / Registration / Distribution of Course Materials	Entrance Area
09.00 – 12.15	“Introduction to Epidemiologic Principles and Causal Inference” or “Advanced Epidemiologic Analysis of Time-To-Event-Data”	E.03 or E.04 E.03 or E.04
12.15 – 13.15	Lunch break	
13.15 – 16.30	”Scientific Writing“ or “Advanced Methods in Clinical Epidemiology”	E.03 or E.04 E.03 or E.04

Tuesday 21 July 2026 – Wednesday 22 July 2026 – Thursday 23 July 2026

09.00 – 12.15	“Introduction to Epidemiologic Principles and Causal Inference” or “Advanced Epidemiologic Analysis of Time-To-Event-Data”	E.03 or E.04 E.03 or E.04
12.15 – 13.15	Lunch break	
13.15 – 16.30	”Scientific Writing“ or “Advanced Methods in Clinical Epidemiology”	E.03 or E.04 E.03 or E.04

Friday 24 July 2026

09.00 – 11.00	“Introduction to Epidemiologic Principles and Causal Inference” or “Advanced Epidemiologic Analysis of Time-To-Event-Data”	E.03 or E.04 E.03 or E.04
11.00 – 11.15	Coffee break	
11.15 – 13.15	”Scientific Writing“ or “Advanced Methods in Clinical Epidemiology”	E.03 or E.04 E.03 or E.04

After successful completion of the course you will receive a certificate (compulsory attendance every course day).

Consultation hours of the course office during the course week:

08.00 – 16.00 Institute of Epidemiology and Medical Biometry
Helmholtzstraße 22, 2nd floor, room 2.32 (2.10 for IT)