

15.00 credits	48.0 h + 24.0 h	Q2
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Teacher(s)	. SOMEBODY ;Speybroeck Niko ;
Language :	English
Place of the course	Bruxelles Woluwe
Main themes	Integration of statistical and epidemiological methods (K. Castetbon, A. Robert): based on a 'real' database, carrying out the complete process of conception, analysis, interpretation and presentation of results according to an epidemiological objective.
Learning outcomes	At the end of this learning unit, the student is able to : 1 To elaborate, apply and criticize epidemiological and statistical methods in Public Health
Evaluation methods	report & presentation of the final integrated exercise 40% Artificial intelligence (AI) will not be used or taken into account in this course.
Teaching methods	- Seminars (including external lecturers) - Practical exercises in biostatistics and epidemiology
Content	Integration of statistical and epidemiological methods (K. Castetbon, A. Robert): based on a 'real' database, carrying out the complete process of conception, analysis, interpretation and presentation of results according to an epidemiological objective.
Faculty or entity in charge	FSP