

Friday August 26	Thursday September 8	Thursday September 15	Thursday September 22	Thursday September 29	Thursday October 6
Room: on site	Room: Amphi	Room: Amphi	Room: Amphi	Room: Amphi	Room: Amphi
Professor	Aurore Gely-Pernot	Arthur David	Christophe Rousselle	Benedicte Jacquemin	John Ballard
Subject	Main human health impact of toxic agents	Introduction to human biomonitoring	Human health risk assessment : principles, strategies and methods	Environmental epidemiology	Occupational health
	9h00 Overview of the module/ Group and independent work presentation  10h00  Main human health impact of toxic agents	9h00 Introduction to human biomonitoring and independent work presentation  10h30  Independent group work	9h00 Human health risk assessment: an introduction  Christophe Rousselle, ANSES	9h00 Introduction to environmental epidemiology and independent work presentation  10h30  Independent group work	9h00  Occupational health  John Ballard
12h00 Lunch	12h00 Lunch	12h00 Lunch	12h00 Lunch	12h00 Lunch	12h Lunch
14h00 Revision for EPH students  From the Basic concepts of Physiology to the basic concepts of Toxicology  Aurore Gely-Pernot  16h00	13h00  Global burden of environmental infectious disease  Michèle Legeas  16h00	13h00 Group work presentation and discussion  15h30  Synthesis/ Exchange on independent work  16h00	13h00  Production and use of toxicological reference value to protect human Health  Nathalie Bonvallot <b>TO BE CONFIRMED</b>  16h00	13h00 Group work presentation and discussion  15h30  Synthesis/ Exchange on independent work  16h00	13h00  Occupational health  John Ballard  16h00

*Please note that some small changes could occur*