

Location : Université Paris Descartes, Inserm unit 1124, 45 rue des Saints Pères, Paris , room 473, 4th floor

Monday January 15 th	Tuesday January 16 th	Wednesday January 17 th	Thursday January 18 th	Friday January 19 th
9:30 am 1-General introduction to the course 2- Toxicological basis of vulnerability Xavier Coumoul INSERM University Paris Descartes	9pm Is adulthood fertility affected by prenatal or childhood exposure to environmental hazards? Epidemiological and toxicological evidence Aurore Gely-Pernot Inserm Irset Rennes	9pm Etiopathogenesis of birth defects Michel Vekemans Hôpital Necker-Enfants Malades; U Paris Descartes 10h30 Children exposure to electromagnetic waves Joe Wiart Telecom ParisTech , Université Paris Saclay	9pm Social vulnerability Yorghos Remvikos Université Versailles Saint-Quentin	9pm 'Precautionary assessment of critical windows' Philippe Grandjean Denmark
12h : Lunch	12h : Lunch	12h : Lunch	12h : Lunch	12h : Lunch
2pm Epigenetics in Health and Disease Dr Jonathan Weitzman Université Paris Diderot 5pm	1pm Reprotoxic agents at the workplace or as drugs Paper discussion Aurore Gely-Pernot Inserm Irset Rennes 5pm	2pm Environmental exposure and Genetic susceptibility in Parkinson Disease Alexis Elbaz INSERM Hôpital de la Salpêtrière Paris 4pm	2pm Developmental vulnerability to neurotoxicity Philippe Grandjean Denmark 5pm	1pm Transgenerational Epigenetic Effects and Endocrine Disruptors: Experimental approach Michael K Skinner Washington State University Pullmann 5pm

Please note that some small changes could occur