

The Versailles International Summer School of Sustainable Mobility

An interdisciplinary approach of transport, climate change and wellbeing

3-8 July 2017, St-Quentin-en-Yvelines, France

School coordinators: Julie Bulteau, Katia Radja, Patrick Schembri

Institutions involved

- University of Versailles St-Quentin-en-Yvelines and University of Paris-Saclay
- French Ministry of Environment, Energy and the Sea
- City of Paris
- Grand Valley State University, USA
- University of Paris 8
- The French Institute of Science and Technology for Transport, Development and Networks (IFSTTAR)
- MADI, Russia

Content of the school

1. Inner-city food and public transit deserts as a growing threat to public health and wellbeing: Michigan case study
2. Climate and healthcare costs of our dietary choices in the context of increasing global mobility of food
3. The Environment and Health action plan of the city of Paris
4. Green jobs and mobility: methodological issues (Third National Plan Health Environment applied to the transportation sector)
5. Socio-ecological determinants of active mobility in urban areas
6. Mobility behaviors and New Information and Communication Technologies
7. Urban planning and development
8. Climate issues, air pollutions and atmosphere
9. HEAT: Health Economic Assessment Tool

Conditions of admission: participants should demonstrate academic record from their undergraduate or graduate studies. As an interdisciplinary school, participants with academic records in boundary-crossing learning and application of learning are welcome

Deadline for application: May 31st 2017

Organization: CEARC, OVSQ, University of Versailles St-Quentin-en-Yvelines and University of Paris-Saclay

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Further information available at: www.vi3sm.cearc.fr