

**3 JUIN - 1 JUILLET 2021**

## Anticipating the evolution of territories and cities in response to climate change

*24 juin, 17h00 – 18h00*

*Auditorium, Campus Pierre et Marie Curie,  
4 place Jussieu, 75005 Paris*

As greenhouse gases emissions continue to accelerate, climate change objectives from the Paris Agreement are proving increasingly difficult to achieve, especially the objective of maintaining the global warming below the level of 1.5 degrees compared to the pre-industrial period. In this context of urgency some of the key words that will direct actions in terms of urban or peri-urban land management are therefore: diagnosis of vulnerability, anticipation, resilience, arbitration. These issues will be illustrated through examples taken from Nouvelle-Aquitaine.

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## Biographie :

 **Hervé Le Treut**, Professor at Sorbonne University and Ecole Polytechnique

Hervé Le Treut studied physics at the Ecole Normale Supérieure, and very early on turned to the study of the climate system. After a long career at the CNRS, he is currently a professor at Sorbonne University and at the Ecole Polytechnique. Former director of the Pierre Simon Laplace Institute, member of the French Academy of Sciences, he participated in 5 IPCC reports, was a member of the Joint Scientific Committee of the Global Climate Research Program and was part of the COP21 monitoring committee. A large part of his work has been devoted to the development of global climate models, but in recent years he has focused on the regional dimension of climate change, through the Acclimaterra project, in the New Aquitaine region