



RÉGÉNÉRATION ET RÉSILIENCE URBAINE

GEOGRAPHIC INFORMATION SYSTEM / CLIMATE CHANGE

Lecturers:

| Lecturers : 17 | TC : 0.0 | PW : 0.0 | Autonomy : 0.0 | Study : 8.0 | Project : 0.0 | Language : MI

Objectives

Conditional on the approval of the CE

Provide an overview of the issues associated with the transformation, conversion and regeneration of urban spaces to take account of the challenges arising from climate change and the need for sustainable development.

Keywords :

Programme

Urban hydrology CM 8h + BE 4h

Soil depollution and reclamation CM4h + BE4h

The political, sociological and economic issues involved in urban regeneration CM 5h

Learning outcomes

Independent study

Objectifs :

Méthodes :

Core texts

Assessment

Written exam: 50%
Project reports: 50%