

# Human Computer Interaction for sustainable and mobile application

 ECTS  
4 crédits

 Composante  
INSA Hauts-de-  
France, UPHF

## Présentation

### Description

**Goal :** To be able to design explicit and implicit HCI for the implementation of software application for sustainable mobility

#### List of subjects to be presented to the students :

- Basic concept: concepts, classical HCI, methods for design and modelling
- Quality evaluation (Standards, methods, measures)
- Implicitly HCI: design, deployment & evaluation
- Sustainable Human Computer Interaction
- HCI: accessibility, usability and inclusion