Passive Urban Cooling Solutions

Providing Institution(s)
World Bank Group

Topic(s)
Technology

Geographical reach
Global, Global

Target level of capacity building
Institutional

Resource Type
Online course

Resource Language(s)
English (EN)

Resource Date

RESOURCE LINK ⌄

Access.

DESCRIPTION ⌄

The online course will introduce the concept of rising urban temperatures as a key resiliency challenge for cities.

Technical Solutions to Urban Heat and Barriers to Implementing them will be discussed.

The module also explores the barriers to implementing technical passive urban cooling solutions that have slowed wide-scale adoption in both the developed and developing world.

An inclusive, multi-stakeholder policy development process is proposed, and real live examples are given.

This module concludes the eLearning Course with general recommendations to develop and implement passive urban cooling solutions and policies, drawn from some of the common good practices adopted by cities from around the world.

United Nations Climate Change
Capacity-building