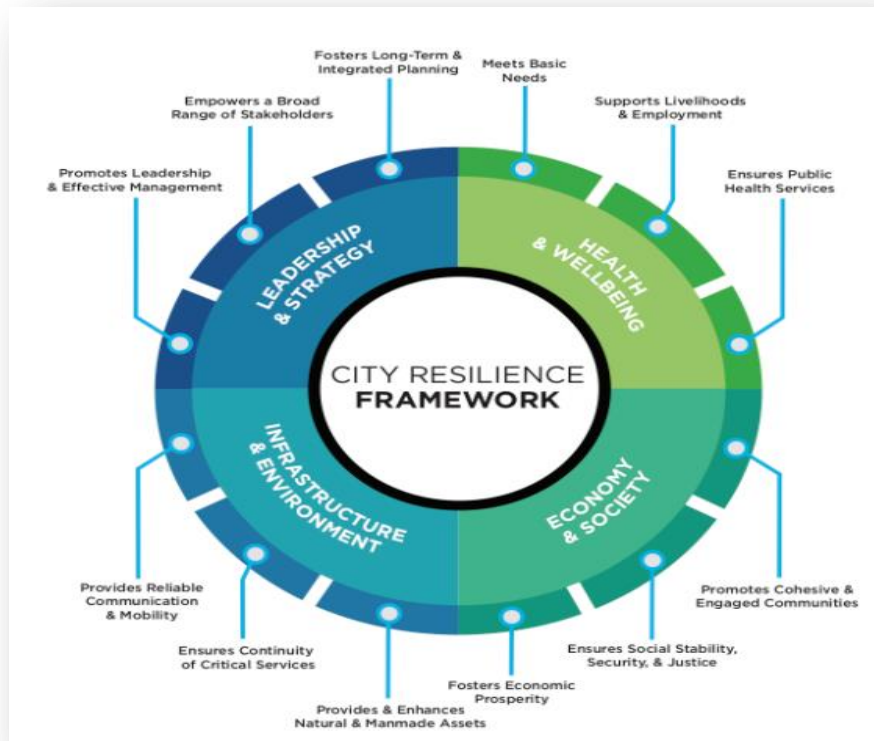




BUILDING RESILIENT CITIES



In the face of unprecedented growth, cities today face multiple challenges. The different partners need to ensure that cities are prepared to face and to adapt to these challenges, and to become more resilient.

In order to ensure an integrated approach, the Civil Engineering Department has set a research group in the area of **Resilient Cities and Infrastructure**.

The **Civil Engineering Department**, in collaboration with **Ecole de Nantes**, has the pleasure to invite you to a research seminar on '**Building Resilient Cities**' on **Thursday 30th January 2020** from **13 00-15 30**.

Venue : ELT 2, Ground floor, Engineering Tower

Public Lecture

Date : Thursday 30th January 2020

Time: 13 00-15 30.

**Venue : ELT 2, Ground floor,
Engineering Tower**

- | | |
|----------------|---------------------------------------------------------------------------------------------------------------------------------|
| 13 00 - 13 05: | Welcoming address,
Ms Y. Baguant-Moonshiram |
| 13 05 -13 15: | Planning for Resilient Cities,
Case study Mauritius, Mr Boodhoo,
Representative from the Ministry of
Housing and Lands |
| 13 15 - 13 30: | Resilient Cities: Adapting to a
Changing Climate - Innovations and
Case Studies, Padraic Casserly |
| 13 30 - 15 00: | Presentation by students from Ecole
de Nantes |
| 15 00 - 15 30: | Question time |

**We look forward to your Participation
Civil Engineering Department
Faculty of Engineering**