

The SMART & SUSTAINABLE URBAN COASTAL ENVIRONMENTS Days

16 et 17
MAI
2019

Want to become a partner
of the event ?
Contact us at fondation@univ-lr.fr

REGISTRATION

<http://bit.ly/LUDI-2019>

BUILDING AND PRESERVING
SUSTAINABLE URBAN COASTAL CITIES

Maison de l'étudiant
3 passage Jacqueline
de Romilly
La Rochelle

**Pôle Communication
Multimédia Réseaux**
44 avenue Albert Einstein
La Rochelle



Communauté
d'Agglomération de
La Rochelle



La Rochelle
Université

2nd EDITION

OF THE SMART & SUSTAINABLE URBAN COASTAL ENVIRONMENTS DAYS

will take place on **16 and 17 May 2019**, during the European Green Week. In order to favour reflection and discussions, these meetings join academics, firms, associations, communities, students, alumni... on the societal challenge of Smart & Sustainable Urban Coastal Environments and related issues.

In this area of specialisation of the University, speakers with international references will intervene, as well as researchers from La Rochelle University who will explain the results of their research, with their partners and based on a multidisciplinary approach. They promote concrete examples of innovations, that actively develop solutions for the sustainable development of concerned territories.

The first day is open to the public. The second day addresses scientific and technological experts from the academic or socio-economic world.

SELECTED TOPIC

For the second edition, the Smart & Sustainable Urban Coastal Environments Days will focus on the following topic:

“Building and Preserving Sustainable Urban Coastal Cities.”

THURSDAY 16 MAY

Afternoon

- **Participative workshop open to citizens, students, associations, firms and communities**
“Interactions between Universities and sustainable coastal city’s players”
- **Students initiatives award ceremony**

Evening

- **Conference with Luis Guillermo Solis**, Distinguished Visiting Professor
Kimberly Green Latin American and Caribbean Center
Florida International University, Miami
“Governance and Smart & Sustainable Urban Coastal Environments” (subject to be confirmed)
- **Policy roundtable** with Presidents of La Rochelle University and other universities or representatives, Emeline Pettex (Women’s leadership) and other actors: communities, associations, socioeconomic actors (to be defined).
“Why do universities engage in a sustainable coastal cities university charter?”
- **Official signature of the Universities Charter for European Sustainable Urban Coastal Cities**

FRIDAY 17 MAY

This day has a scientific dimension and addresses experts from the academic and socioeconomic world
It will include presentations, roundtables and pitches on the following subjects:

Morning (9:15am-12:30am)

- **Opening**
President of the University and others
- **The Urbanisation of Coastal Cities**
Laurent Vidal and Maria Isabel de Jesus Chrysostomo of the Federal University of Viçosa (Brazil) with teams from the Research Centre For Atlantic and International History (CRHIA) and the Littoral, Environment and Societies (LIENSs) laboratory
- **Trade and Sustainable city or How digital technology impacts trade?**
Aurélia Michaud Trévinal and Sylvain Dejean, with the teams of CEREGE (CEntre de REcherche en GEstion), LIENSs, Laboratory of Informatics Image Interaction (L3i) and (to be confirmed) Irina Pentina of the University of Toledo (Ohio)

Rest

- **Urban Stress and Bird Ecology**
Frédéric Angelier from the Chizé Centre for Biological Studies (CEBC) with possibly a PhD Student
- **Harbour Spaces, places to live: Valorisation and Repossession**
Hélène Thomas with teams of LIENSs and CRHIA and partners

Afternoon (2pm-5:15pm)

- **The acknowledgement of environmental inequalities under coastal hazard management for a sustainable city**
Nathalie Long, (LIENSs)
- **Multidisciplinary approach of a district energy rehabilitation: energy network, buildings, modelling of energy use and urban microclimate.**
European Project Kreative Habitat
Emmanuel Bozonnet with the teams of LASIE and LIENSs.
Colette Besombes
- **Climate Trial: an instrument for sustainable coastal cities?**
Marine Fleury, Legal and Political Centre (CEJEP)

Rest

- **Data collection with the deployment of sensors on the territory in conjunction with the Smart City**
Yacine Ghamri with the L3i team and (to be confirmed) Brendan Jennings from Waterford Institute of Technology Ireland
- **Conclusion**

