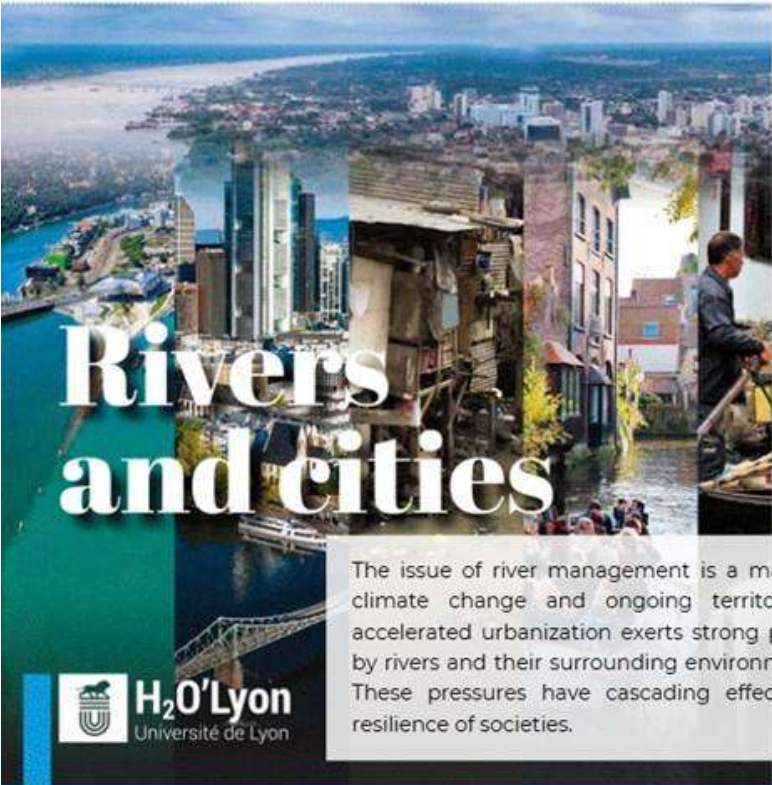




Rivers and cities

The issue of river management is a major societal challenge in the era of climate change and ongoing territorial transformations. Massive and accelerated urbanization exerts strong pressures on the resources provided by rivers and their surrounding environments, particularly in alluvial settings. These pressures have cascading effects that raise questions about the resilience of societies.

H₂O'Lyon
Université de Lyon

E-learning

5 Weeks

~ 2h / Week

French, English, Spanish

Session #3, October the 13th 2026!



Universitatea din Lyon oferă o serie de cursuri on-line, gratuite, pe parcursul a 6 săptămâni, cu tema generală *Rivers and cities*.

Cursurile vor fi disponibile în limbile franceză, engleză și spaniolă, iar conținutul lor vizează probleme legate de apă în mediul urban și abordează aceste probleme dintr-o perspectivă multidisciplinară.

Cursurile se adresează, în principal, studenților de la master și doctorat. Materialele video sunt concepute astfel încât să fie ușor accesibile, așa ca ar putea beneficia de ele și studenți interesați de la programele de licență.

Massive urbanization is transforming our territories at an unprecedented pace, placing increasing pressure on rivers and alluvial environments. These changes are weakening water resources and raising major challenges in terms of resilience and adaptation to climate



change.

To better understand these issues and explore concrete solutions, we are pleased to announce the launch of [Session 3 of the e-learning course “Rivers and Cities”](#):



Tuesday, October 13th , 2026 (save the date)

This online course has been developed by **H2O’Lyon** with the support of **ENS de Lyon, LabEx IMU, and the Chair “Water for All.”**

Program highlights:

- 25 short videos (6 minutes each) created by French and international researchers, covering a wide range of disciplines (hydrology, hydraulics, ecology, geomorphology, sociology, law, political science)
- Quizzes to test your knowledge and a discussion forum
- Interactive content



All of this, available in **three languages**: French, English, and Spanish!

This free e-learning course is designed for students, professionals, or anyone curious about these issues, with a basic scientific background.

- **How to register:**
Registration and access are through the ENS de Lyon Moodle platform :
<https://moodle-ouvert.ens-lyon.fr/course/view.php?id=151§ion=0>

OR

- [Scan the QR code to register](#)