

Would you like to
specialise in an
innovative field with
great **professional
prospects?**

Pursue studies in
the bioeconomy
sector



UrBIOfuture

careers, education & research



What is the Bioeconomy?

According to the [European Commission](#), the bioeconomy comprises those parts of the economy that use renewable biological resources from land and sea – such as crops, forests, fish, animals and micro-organisms – to produce food, materials and energy.

Did you know that [the Bioeconomy is crucial to:](#)

- Generate [jobs, growth and investment](#).
- Reduce [emissions](#) and our dependence on fossil resources.
- Boost [innovation](#) to modernise agriculture, aquaculture, fisheries and forestry, and renew industries.
- It contributes to [enhancing biodiversity and restoring degraded ecosystems](#) by 2020.

What's in the Bioeconomy for me?

A highly qualified career with good [professional prospects](#).

A working field with great potential for [innovation](#).

A relatively new field that [is able to](#) cross the boundaries and connect already existing industrial sectors with new ones.

The chance to work with [new tools and technologies](#).

The possibility to contribute to the creation of [new knowledge](#) and discoveries.

The [UrBIOfuture experience](#) will deliver insights, face-to-face meetings with employers and specialists, as well as visits to bio-based industries in several European regions.



PARTNERS



UrBIOfuture is a European initiative that aims to bring Europe to the forefront of the bio-based sector by boosting careers, new educational programmes and research activities. This will contribute to reach [the circular bio-society](#) challenges by 2050.



Horizon 2020
European Union Funding
for Research & Innovation

This project has received funding from the Bio Based Industries Joint Undertaking (JU) under the European Union's Horizon 2020 research and innovation programme under grant agreement No 837811