

Encapsulated Aromas: Chemistry of Flavour Spheres*

Ever wondered how science shapes the taste and smell of the foods we love?

This innovative course takes you inside the world of **molecular gastronomy**, **flavour chemistry**, **and biotechnology**. Students will explore the secrets of **flavour capsules** - tiny spheres that trap and release aromas in controlled ways, transforming the way we experience food.

- Learn how chemistry meets gastronomy
- To Discover techniques used in culinary arts & the food industry
- Gain skills relevant for research, innovation, and market-driven product design

Whether your passion is in **science**, **gastronomy**, **or sensory analysis**, this course offers the perfect fusion of disciplines - and a taste of the future of food.

Don't miss the chance to be part of the next big thing in food science!

Sign in to UNIC Virtual Campus and register for the course.

Registrations deadline: October 14th, 2025, on campus.unic.eu

ECTS points: 3

*The course is part of a joint teaching activity supported by the UNIC VIP Fund. https://unic.eu/hr/news/unic-vip-fund-16-funded-joint-teaching-activities