

WELCOME TO







Italy Emilia Romagna Region The Italian Food Valley

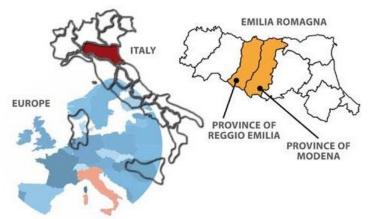




Parma ham









Traditional Balsamic Vinegar Modena and Reggio Emilia

SUMMER SCHOOL

- ➤ Starting date: June 13, 2023
- ➤ Registration cost: FREE! (travel and accommodation not included but students will be hosted on campus at discounted rates)
- ➤ Duration: three weeks, including seminars and practical activities on food sciences, factory and farm visits
- ➤ Focus: typical Italian foods
- Some topics: technology of typical foods (Parmigiano Reggiano cheese, Prosciutto di Parma, Traditional Balsamic Vinegar, ...), microbiology of food, recycled materials and other alternative food packaging, sensors applied to food



...not only food











National Choreographic Centre « Aterballetto»

History of UNIMORE

- Founded in Modena in 1175
- Modena and Reggio Emilia in 1998







About

- 27,000 students
- 786 professors and researchers
- 13 Departments
- 90 Degree Courses
- 42 Graduate Schools
- 14 Ph.D Courses
- 7 University Libraries



Dept. Life Science, Site of Reggio Emilia



Master Degree «Food Safety and



Teaching rooms

Laboratories



Degree Course

«Agricultural and Food

Science

and Technology»

Control»

Website: https://www.dsv.unimore.it/site/home/didattica/corsi-di-laurea/articolo1003020804.html https://www.dsv.unimore.it/site/home/didattica/corsi-di-laurea-magistrale/articolo1003020810.html



Agricultural and Food Science and Technology: CENSIS classification



Each year, the prestigious Italy's CENSIS – Central office for Social Investment Study – evaluates the Italian university system and its impact.

2020/2021 Edition

2021/2022 Edition



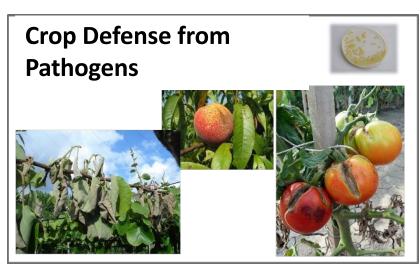


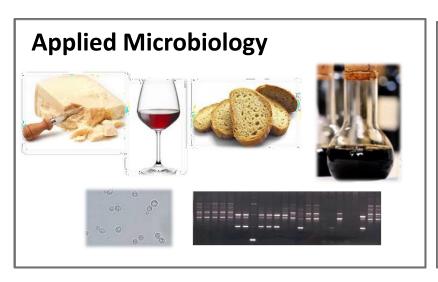


Our research activities

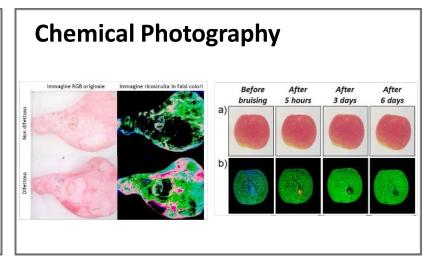






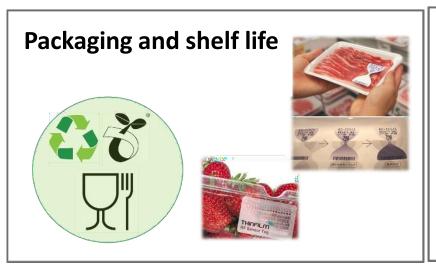


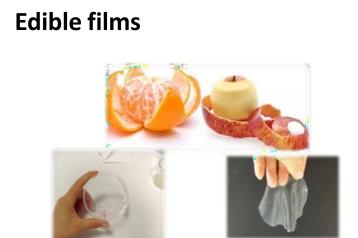






Our research activities





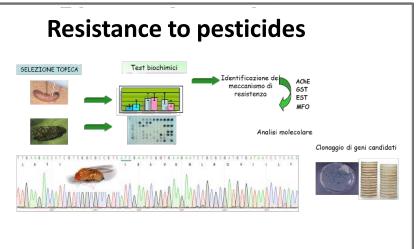




Studiamo il comportamento delle piante e gli effetti sulla salute di un bagno nella foresta







Erasmust NIMORE Summer School Lessons

NetFOOT Project Erasmus+







Biopolymers enriched with antimicrobial compounds for seed: coating application Andrea Pulvirenti, professor Spin-off: the University becomes industry – The "Packtin" example Estefania Nunez Carmona, Ph.D, CNR Veronica Sberveglieri, Ph.D, CNR Sandra Ranieri, EFSA Food Contact Materials - MOCA
Andrea Pulvirenti, professor Estefania Nunez Carmona, Ph.D, CNR Veronica Sberveglieri, Ph.D, CNR Sandra Ranieri, EFSA "Packtin" example Nano MOX chemical sensors applied to agrifood field Food Contact Materials - MOCA
Veronica Sberveglieri, Ph.D, CNR Sandra Ranieri, EFSA Food Contact Materials - MOCA
Veronica Sberveglieri, Ph.D, CNR Sandra Ranieri, EFSA Food Contact Materials - MOCA
Maria Culla professor
Maria Gullo, professor Acetic acid bacteria and vinegar biotechnology
Luisa A. Volpelli, professor Alternatives to antibiotics applied to animal farming
Rosalba Calvini, Ph.D Application of RGB and hyperspectral image analysis for food monitoring
Alessandro Ulrici, professor
Giovanna Minelli, professor Pig farming and ham production
Luisa A. Volpelli, professor Dairy cow and related products, a link between past and future
Patrizia Fava, professor Food Packaging: Innovative, active, edible.
Fabio Licciardello, professor
Carola Nicosia, Ph.D student Secondary Shelf life
Fabio Licciardello, professor
Luciana De Vero, expert technician Preservation and exploitation of
microorganisms within the Microbial Culture
Collections



NetFOOT Project Erasmus+







Visits

Visit of Parmigiano Reggiano cheese factory

Visit to "Consorzio del Formaggio Parmigiano Reggiano"

History of the cheese and the Consortium/diffusion in Italy and around the world/food frauds

Visit to Balsamic Vinegar factories

Visit to a Reggiana Cow farm

Visits to towns in Emilia, shopping, restaurants..... 😉



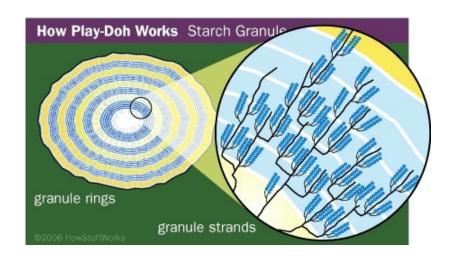
Master Degree «Food Safety and Control»

Aims to train professional figures suitable for carrying out research and control activities concerning the conservation, transformation and technological enhancement of agricultural products...





Target industries: production, processing, conservation and distribution of food



..with the primary objective of guaranteeing the safety, quality and healthiness of food