Virtual Exchange Program

Basics in Food Safety

Start date: 12/04/2020, End date: 03/07/2020
Platform: edX

Wageningen University and Research

COURSE SYNOPSIS

Domain: Life sciences

Title(s) of the course(s) as it appears on the platform: Nutrition and Health: Food Risks

Language (ISO-639-1 code): en

Short description of the course: Learn about bacteria, pesticides and health hazards present in food.

Instructor(s): Ivonne Rietjens, Marcel Zwietering, Martine Reij

Level: BA1

ECTS: 2.0

Workload in student hours: 56.0

Semester: 1: jan-june

Full course description: Everyday reports of food scandals and recalls are published. One day reports mention scary bacteria in meat, and another day dangerous pesticides in fruits. According to some, meat needs to be cooked well to prevent food-borne illness while others warn not to heat food to prevent the formation of poisonous substances. Many consumers worry about the conflicting and confusing messages about food hazards. This course will teach you about the hazards associated with food and give you the tools to assess and quantify the dangers they can present. You will get an introduction into the effects of food processing, the shared responsibility in the food chain and the prevention of food poisoning/intoxication. After this course, you will be able to differentiate what is a food myth vs. an actual risk. Finally, you will gain a contemporary view of how different risks can be weighed in a scientific way.

Prerequisites: -

Link to course on platform: https://www.edx.org/course/nutrition-and-health-food-risks-0, -

Link to course in University studyplan: https://ssc.wur.nl/Handbook/Course/FHM-51302

Course registration opening date: 06/01/2020

Course registration deadline: 12/04/2020

Course withdraw date: -

Midterm: No

Midterm details: -

Exam period start: 06/07/2020

Exam period end: 17/07/2020

Exam date: -

Exam timing: Synchronous (exam needs to take place at the same date and time everywhere)

Exam start time: -
Exam end time: -
Time zone (at the time of the exam, DST): UTC+1
Exam registration date: 26/06/2020
Exam resit available: Yes
Exam resit period start: 03/02/2021
Exam resit period end: 12/02/2021
Exam resit date: -
Exam resit time start: -
Exam resit time end: -
Time zone (at the time of the resit of the exam, DST): UTC+1
Final exam type: Written
Final exam details: -
Exam requirements for home university (computer, VOIP, recording materials): -
Cap (maximum number of exchange students): 50.0
Offered to which partners: -, All partners of the Alliance(s) selected above
Link to course image: https://drive.google.com/open?id=1_kWjt17fDqUig-vrX_4G8wHDYeij4_QW5