Virtual Exchange Program

Sustainable Food Security: The value of systems thinking

Start date: 31/08/2020, End date: 31/01/2021
Platform: edX

Wageningen University and Research

COURSE SYNOPSIS

Domain: Life sciences

Title(s) of the course(s) as it appears on the platform: Sustainable Food Security: The value of systems thinking

Language (ISO-639-1 code): en

Short description of the course: Learn to apply a systems approach to food production systems with a focus on environmental sustainability, based on different disciplines.

Instructor(s): Eddie Bokkers

Level: BA all years

ECTS: 3.0

Workload in student hours: 84

Semester: All year

Full course description: https://ssc.wur.nl/Handbook/Course/APS-50803

Prerequisites: Knowledge about food production.

Link to course on platform: https://www.edx.org/course/sustainable-food-security-the-value-of-systems-thinking

Link to course in University studyplan: https://ssc.wur.nl/Handbook/Course/APS-50803

Course registration opening date: 01/08/2020

Course registration deadline: 14/12/2020

Course withdraw date: -

Midterm: No

Midterm details: -

Exam period start: 03/02/2021

Exam period end: 12/02/2021

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+2

Exam registration date: 04/01/2021

Exam resit available: Yes

Exam resit period start: 28/06/2021

Exam resit period end: 03/07/2021

Exam resit date: -

Exam resit time start: -

Exam resit time end: -

Time zone (at the time of the resit of the exam, DST): UTC+2

Final exam type: Written

Final exam details: - Assignments of the online course (40%; minimum 5.5 on average). - Final multiple choice exam (60%; minimum 5.5).

Exam requirements for home university (computer, VOIP, recording materials): -

Cap (maximum number of exchange students): 50

Offered to which partners: -, All partners of the Alliance(s) selected above

Link to course image: -