Virtual Exchange Program

Clinical Kidney, Pancreas and Islet Transplantation

Start date: 01/01/2020, End date: 31/12/2020
Platform: Coursera

Leiden University

COURSE SYNOPSIS

Domain: Healthcare/medicine

Title(s) of the course(s) as it appears on the platform: Clinical Kidney, Pancreas and Islet Transplantation

Language (ISO-639-1 code): en

Short description of the course: In this course you will learn about clinical kidney, pancreas and islet transplantation and its challenges.

Instructor(s): Marlies E.J. Reinders

Level: BA all years

ECTS: 3.0

Workload in student hours: 84.0

Semester: All year

Full course description: Kidney transplantation is a major advance of modern medicine which provides high-quality of life for patients with end-stage renal disease. What used to be an experimental, risky, and very limited treatment option more than 50 years ago is now routinely performed in many countries worldwide. The number of renal transplants is expected to rise sharply in the next decade since the proportion of patients with end stage renal disease is increasing. Are you interested in clinical kidney, pancreas and islet transplantation? If you are a (bio) medical student this might be the course for you. This course is also for anyone interested in the research and knowledge on clinical transplantation.

Prerequisites: None

Link to course on platform: https://www.coursera.org/learn/clinical-kidney-transplantation#

Link to course in University studyplan: 

Course registration opening date: 

Course registration deadline: 

Course withdraw date: 

Midterm: 

Midterm details: 

Exam period start: 

Exam period end: 

Exam date: -
Exam timing: No exam
Exam start time: -
Exam end time: -
Time zone (at the time of the exam, DST): No exam
Exam registration date: -
Exam resit available: Yes
Exam resit period start: -
Exam resit period end: -
Exam resit date: -
Exam resit time start: -
Exam resit time end: -
Time zone (at the time of the resit of the exam, DST): -
Final exam type: Successfully completed Basic and Honours track of the MOOC; Self-reflection report (1/2 A4); Students prepare 6 E-tivities of their own choosing during the MOOC
Final exam details: -
Exam requirements for home university (computer, VOIP, recording materials): -
Cap (maximum number of exchange students): 0.0
Offered to which partners: -, All partners of the Alliance(s) selected above
Link to course image: -