Syllabus

TROPICAL AND EMERGING ZOONOSES - 65908

Last update 25-09-2016

HU Credits: 2

Degree/Cycle: 2nd degree (Master)

Responsible Department: veterinary public health

Academic year: 0

Semester: 2nd Semester

Teaching Languages: Hebrew

Campus: Rehovot

Course/Module Coordinator: Dr. Nir Rudoler, Dr Tsvi Salant

Coordinator Email: nir.rudoler@mail.huji.ac.il

Coordinator Office Hours:

Teaching Staff:
Dr. Nir Rudoler
Dr.
**Course/Module description:**
Emerging zoonotic diseases, description of factors responsible for their emergence

**Course/Module aims:**

**Learning outcomes - On successful completion of this module, students should be able to:**
Description of the pathogens, the factors and the consequences in which these pathogens emerge.

**Attendance requirements(%):**

**Teaching arrangement and method of instruction:**

**Course/Module Content:**
- vector-borne emerging viral zoonoses
- Viral hemorrhagic fevers
- Avian influenza virus
- emerging paramyxoviruses
- emerging coronaviruses
- Bioterror
- Leishmania and other neglected tropical zoonoses

**Required Reading:**
WHO web site, CDC web site, Promed

**Additional Reading Material:**

**Course/Module evaluation:**
End of year written/oral examination 70 %
Presentation 0 %
Participation in Tutorials 30 %
Project work 0 %
Assignments 0 %
Reports 0 %
Research project 0 %
Quizzes 0 %
Other 0 %

Additional information: