

Syllabus

HUMAN EVOLUTION IN ITS BIO-PHYSIOLOGICAL ASPECTS - 43404

Last update 06-10-2021

HU Credits: 2

Responsible Department: Archaeology & Ancient near East

Academic year: 0

Semester: 1st Semester

<u>Teaching Languages:</u> Hebrew

Campus: E. Safra

Course/Module Coordinator: Dana Shaham

<u>Coordinator Email: dana.shaham@mail.huji.ac.il; anna.belfer-cohen@mail.huji.ac.il</u>

Coordinator Office Hours: N/A

<u>Teaching Staff:</u> Prof Anna Belfer-Cohen

Course/Module description:

Human evolution as reconstructed from the archaeological and palaeontological records

Course/Module aims:

To provide the students with data concerning human physical evolution from the appearance of the first hominins considered to belong to the human story. The course also provides a preliminary introduction to the general evolution of the Primates, Ape behaviour, evolutionary mechanism at large, genetics, etc.

<u>Learning outcomes - On successful completion of this module, students should be able to:</u>

To acquire basic knowledge of Paleoanthropology, and the ability to understand and asses the published data as regards archaeological finds pertaining to our understanding of human evolution

<u>Attendance requirements(%):</u>

N/A

Teaching arrangement and method of instruction: on line

Course/Module Content:

The Geological eras and Evolution of living organisms
Primate evolution
Ape behaviour
history of research
the physical remains and their interpretation through the prehistoric sequence in the Old World

Required Reading:

some information included in the PPT and reading material on Moodle

<u>Additional Reading Material:</u> list of reading - not obligatory

Grading Scheme:

Additional information:

PPT and texts that will be available on Moodle