

The Hebrew University of Jerusalem

Syllabus

Environmental activism in Israel- social and political aspects - 40112

Last update 25-08-2025

HU Credits: 2

<u>Degree/Cycle:</u> 1st degree (Bachelor)

Responsible Department: Geoinformatics and Spatial Science

Academic year: 0

Semester: 2nd Semester

<u>Teaching Languages:</u> Hebrew

Campus: Mt. Scopus

<u>Course/Module Coordinator:</u> Dr. furst benny

Coordinator Email: benny.furst@mail.huji.ac.il

Coordinator Office Hours:

Teaching Staff:

Dr. Benny Furst

Course/Module description:

the course will introduce the development of the environmental movement in Israel, its main corner stones and the effectivenes of leading environmental campaignes.

Course/Module aims:

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

to have a deeper understanding of the environmentalism in Isarel, and to analyze a specific case study by using the materials from the course.

Attendance requirements(%):

Teaching arrangement and method of instruction:

Course/Module Content:

- 1. introduction- envoronmentalism in the world.
- 2. introduction- environmentalism in Israel.
- 3.environmental basic paradigms- nature conservation, scientific environmental protection, sustainability.
- 4.environmental organizations- structure and function.
- 5. environmental campaigns- features and effectivness.
- 6. EMOs and planning system.
- 7. visiting lecture- environmental activist.
- 8. NIMBY syndrom.
- 9. social and environmental justice.
- 10. documenting an environmental campaign.
- 11. environmental philantropy.
- 12. ecopolitics in israel.
- 13. world wide ecopolitics.
- 14. summary.

Required Reading:

detailed above at the hebrew lectures list.

Additional Reading Material:

Grading Scheme:

Essay / Project / Final Assignment / Home Exam / Referat 75 % Submission assignments during the semester: Exercises / Essays / Audits / Reports / Forum / Simulation / others 15 % Attendance / Participation in Field Excursion 10 %

Additional information: