



The Hebrew University of Jerusalem

Syllabus

Distributed Algorithms Networking and Secure Systems Seminar - 67861

Last update 13-12-2023

HU Credits: 2

Degree/Cycle: 2nd degree (Master)

Responsible Department: Computer Sciences

Academic year: 0

Semester: 1st and/or 2nd Semester

Teaching Languages: English and Hebrew

Campus: E. Safra

Course/Module Coordinator: Prof. Amit Klein (Fall), Dr. Yossi Gilad (Spring)

Coordinator Email: amitk@cs.huji.ac.il, yossig@cs.huji.ac.il

Coordinator Office Hours: Coordinate in advance

Teaching Staff:

Prof Amit Klein,
Dr. Yossi Gilad

Course/Module description:

Reading a paper - or a set of papers on an advanced topic and presenting it to the class

Course/Module aims:

To expose the student to an advanced topic at a deeper level

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

Ability to read advanced material and be able to present it in a coherent way.

Attendance requirements(%):

80

Teaching arrangement and method of instruction: Student Lecture
(in addition, we will also have guest lectures)

Course/Module Content:

NA

Required Reading:

NA

Additional Reading Material:

NA

Grading Scheme:

Presentation / Poster Presentation / Lecture/ Seminar / Pro-seminar / Research proposal 100 %

Additional information:

Information for the Fall semester:

Students will present in English.

Students will be graded for their presentation, subject to fulfilling the attendance requirements.

In the Fall Semester, focus will be put on information security (cyber security).

**** Iron Swords update (academic year 2023-2024): participation requirement is waived for eligible students (students in active duty, their spouses, and students substantially affected by the war). All lectures will be recorded, and eligible students who cannot attend will be required to hand in a summary instead (more details will be provided on the first session).*