The Hebrew University of Jerusalem

Syllabus

Computer Based Safety Training 1 - 67001

Last update 13-08-2018

<u>HU Credits:</u>   0

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

<u>Responsible Department:</u> Computer Sciences

<u>Academic year:</u> 0

<u>Semester:</u> 1st and/or 2nd Semester

<u>Teaching Languages:</u> Hebrew

<u>Campus:</u> E. Safra

<u>Course/Module Coordinator:</u> Safty depratment

<u>Coordinator Email:</u> nechamap@savion.huji.ac.il

<u>Coordinator Office Hours:</u> no reception hours

<u>Teaching Staff:</u>

Course/Module description:
   On-line course which explains the risks in a lab invorenment and ways to prevent and avoid incidents

Course/Module aims:
   On-line course which explains the risks in a lab invorenment and ways to prevent and avoid incidents

Learning outcomes - On successful completion of this module, students should be able to:
   Students will understand the risks in a lab invorenment and ways to prevent and avoid incidents

Attendance requirements(%):
   No attendance

Teaching arrangement and method of instruction: On-line course

Course/Module Content:
   Risks in a lab invorenment and ways to prevent and avoid incidents

Required Reading:
 None

 Additional Reading Material:
   None

 Grading Scheme:

Additional information:
   No