

14/07/2019



Seminar in Selected Topics 86-432-02

Supervisor: Prof. Mordechai Deutsch

Course type: Seminar

Date: 2019-2020

semester: B

weekly hours: 2

Aim of course:

In this course, each student prepares a short lecture (35 minutes) accompanied by a presentation (PowerPoint, Word or similar software). The subject of the lecture is the student's choice. The topic should be related to physics and must be approved by the course supervisor. The lecture should be clear to those who are listening and should show a good understanding of the physics of the subject. A printed version of the student's lecture should be submitted to the supervisor 15 days before the presentation, The PowerPoint presentation will be delivered to the supervisor afterwards.

Details of subjects to be covered:

The subjects are chosen by the students themselves. They are encouraged to turn to the course supervisor at any stage of preparing their talk – from the process of choosing the subject, through to the studying of the chosen subject and up to the final preparing of the presentation.

Prerequisites:

Mandatory courses of first and second year of undergraduate studies.

Course mandatories:

Assignments: Giving a lecture.

Grading:

100% lecture.

Bibliography:

The books/articles are recommended by the course supervisor for each student individually, depending upon the subject of the lecture.