



# *The Hebrew University of Jerusalem*

## *Syllabus*

### *BASIC NOTIONS - 80918*

*Last update 29-04-2015*

*HU Credits: 0*

*Degree/Cycle: 2nd degree (Master)*

*Responsible Department: Mathematics*

*Academic year: 0*

*Semester: Yearly*

*Teaching Languages: Hebrew*

*Campus: E. Safra*

*Course/Module Coordinator:*

*Coordinator Email:*

*Coordinator Office Hours:*

*Teaching Staff:*

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Course/Module description:

*Talks concerning basic notions in mathematics.*

Course/Module aims:

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

*Ability to prove and apply the theorems presented in the course.*

*Ability to apply correctly the mathematical methodology in the context of the course.*

*Acquiring the fundamentals as well as basic familiarity with the field which will assist in the understanding of advanced subjects.*

*Ability to understanding and explain the subjects taught in the course.*

Attendance requirements(%):

*Teaching arrangement and method of instruction: seminar*

Course/Module Content:

*Talks concerning basic notions in mathematics.*

Required Reading:

Additional Reading Material:

Course/Module evaluation:

*End of year written/oral examination 0 %*

*Presentation 0 %*

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*Participation in Tutorials 0 %*  
*Project work 0 %*  
*Assignments 0 %*  
*Reports 0 %*  
*Research project 0 %*  
*Quizzes 0 %*  
*Other 100 %*

*Additional information:*