The Hebrew University of Jerusalem

Syllabus

THERAPEUTIC COMMUNITY: PRACTICAL APPLICATION - 51554

Last update 06-09-2016

<u>HU Credits:</u> *4*

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

<u>Responsible Department:</u> *psychology*

<u>Academic year:</u> *0*

<u>Semester:</u> *Yearly*

<u>Teaching Languages:</u> *Hebrew*

<u>Campus:</u> *Mt. Scopus*

<u>Course/Module Coordinator:</u> *Yoni Pertzov*

 <u>Coordinator Email:</u> pertzov@gmail.com

<u>Coordinator Office Hours:</u> *schedule by email*

Teaching Staff:
  Dr. Yoni Pertzov

Course/Module description:
  The questions that motivate my research all revolve around visual memory. We are engaged in investigating these topics using various research methods including neuroimaging and behavioral experiments, in healthy individuals and patients with neurological disorders. Students in the course will spend at least 4 hours a week in the lab. Students would participate in designing new experiments, testing participants and analyzing the results. Students would also participate in the weekly group meetings in which we will go over relevant literature, research ideas etc. Students would be able to write a seminarionit work during the course.

Course/Module aims:
  To give the students practical experience in designing and running psychophysical experiments.

Learning outcomes - On successful completion of this module, students should be able to:
  Design experiments in vision research
Analyze basic results
Summarize the findings in a concise and clear manner

Attendance requirements(%):
  100

Teaching arrangement and method of instruction: The course will be partly a theoretical seminar and partly a practical one.

Course/Module Content:
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Required Reading:
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 Additional Reading Material:

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<u>Course/Module evaluation:</u>
End of year written/oral examination 0 %
Presentation 0 %
Participation in Tutorials 20 %
Project work 0 %
Assignments 0 %
Reports 0 %
Research project 80 %
Quizzes 0 %
Other 0 %

<u>Additional information:</u>
Students would be able to write a seminarionit work during the course.