The Hebrew University of Jerusalem

Syllabus

Topics in number theory and algebraic geometry 1 - 80942

Last update 09-10-2021

<u>*HU Credits:*</u> *1*

<u>*Degree/Cycle:*</u> *2nd degree (Master)*

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

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

<u>*Semester:*</u> *1st Semester*

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

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

<u>*Course/Module Coordinator:*</u> *Dr Ari Shnidman*

<u>*Coordinator Email:*</u> *ari.shnidman@gmail.com*

<u>*Coordinator Office Hours:*</u> *By appointment*

Teaching Staff:
  Dr. Schneidman Ari

Course/Module description:
  Topics in number theory and algebraic geometry

Course/Module aims:
  To describe central topics in number theory and algebraic geometry

Learning outcomes - On successful completion of this module, students should be able to:
  To understand central topics in number theory and algebraic geometry

Attendance requirements(%):
  0

Teaching arrangement and method of instruction: Lectures

Course/Module Content:
  None

Required Reading:
  None

Additional Reading Material:
  None

  Course/Module evaluation:
  End of year written/oral examination 0 %
  Presentation 100 %
  Participation in Tutorials 0 %
  Project work 0 %
  Assignments 0 %
  Reports 0 %
  Research project 0 %
  Quizzes 0 %

Other 0 %

<u>*Additional information:*</u>