

MATH415 PROJECT PRESENTATION SCHEDULE

TALKS

10:00 - 10:20	Gamze TOKAT	Isoperimetric Inequality
10:25 - 10:45	Ezgi ÖZKAN	Hilbert's Theorem in Differential Geometry
10:50 - 11:10	Dilek Melek Özen BARUT	Radon Transform and L^p spaces
11:15 - 11:35	Sümeyra ÇELİKER	Critical points of non-centered Hardy-Littlewood maximal function
11:40 - 12:00	Simge ÇELEN	Some Diophantine Equations

POSTER PRESENTATIONS

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Date: 22.01.2018

Place: Mathematics Department, Seminar room 122