



dr. Didem Gözüpek

Seminars & laboratories:

1) The Concept of Independence Gap and Some Recent Results.

Thursday 28.02.19, 14:15, room 418, B Building

2) laboratory

Thursday 28.02.19, 9:30-11:00, room 3/08, Nanotechnology Centre

Consulting hours:

Tuesday 26.02.19, 14:15-15:00, Wednesday 27.02.19, 11:15-12:00, Thursday 28.02.19, 11:30-13:00, room 516a, B Building

Faculty of Applied Physics and Mathematics invites all Students, Staff and Guests to the classes and consultations with dr. Didem Gözüpek – an associate professor in the [Computer Engineering Department](#) of [Gebze Technical University](#), Turkey, and the Director of [Graph Theory and Network Optimization \(GRANET\) Research Laboratory](#). Dr Didem Gözüpek is visiting our faculty within the frame of the Erasmus+ programme.

Research interests of dr. Gözüpek are structural and algorithmic graph theory, approximation algorithms, and optimization problems in communication networks.

Home page:

<https://bilmuh.gtu.edu.tr/~dgozupek/>

Publications:

https://www.researchgate.net/profile/Didem_Gozupek