Tuesday, March 2, 2021 3:30 p.m.
**Sayas Numerics Seminar**  
Speaker: Houman Owhadi – California Institute of Technology  
Title: On learning kernels for numerical approximation and learning  
[https://sayasseminar.math.ud.edu](https://sayasseminar.math.ud.edu)

Wednesday, March 3, 2021 1:20 p.m.
**Discrete Mathematics Seminar**  
Speaker: Elizabeth Yang – University of California, Berkeley  
Title: High-Dimensional Expanders from Expanders

Wednesday, March 3, 2021 4:00 p.m.
**Inverse Problems and Analysis Seminar**  
Speaker: Housssem Haddar – Ecole Polytechnique  
Title: Duality between invisibility and resonance with some applications

Friday, March 5, 2021 1:00 p.m.
**Hallenbeck Graduate Student Seminar**  
Speakers: Rayanne Luke and Nicholas Russell  
University of Delaware  
Title: So You Want To Get A Job in Academia

Friday, March 5, 2021 2:30 p.m.
**Teaching Seminar**  
Speaker: Rakesh, University of Delaware  
Title: A Discussion on the Implications of Course Evaluations on Teaching Decisions