Joint Real Analysis/PDE Seminar
4:40 pm, December 1
ROOM: ****VINCENT 364*****
SPEAKER: Lihe Wang (University of Iowa)

TITLE: Estimates for elliptic equations in quasi-convex domains

ABSTRACT:
In this talk, we will review some of the methods of estimates for elliptic, parabolic and degenerate equations.

The quasi-convex domains are those domains in $\mathbb{R}^n$ which can be approximated by convex domains locally near the boundary.