

Department of Mathematics and Computer Science

November 6, 2009

Friday, November 6, 4:00

COLLOQUIUM

Speaker: Scott Tichenor (UIUC)

Old Main 2231

Title: "Curves of Constant Width I: Examples and Constructions"

Abstract:

I will give a short introduction to curves of constant width including definitions and examples. I will then show several ways to construct curves of constant width including one construction that I believe can be extended to include the others.

SNACKS IN FACULTY LOUNGE AT 3:30 PM.

EVERYONE WELCOME (EVEN IF YOU ARE UNABLE TO ATTEND THE TALK)
