THE DEPT OF MATHEMATICS PRESENTS:

THE UNSEEN MATHEMATICAL FORGES THAT SHAPE OUR WORLD

Presentation by Ashton Mullendore

A MINI MATH TALK

Mathematics is everywhere in our world, but vector fields are singlehandedly one of the most powerful tools when it comes to describing realworld phenomena. Join us as we discuss how these mathematical objects work and how they describe the motion and interaction of objects in the universe!

TUESDAY, NOV 11, 5PM, A&S 140

Mini Math Talks are 20-30 minute presentations about anything related to math, given by GCSU faculty and students.

All are welcome to attend!



SNACKS PROVIDED!

