Numbers are some of the most basic objects in our everyday world, however their history and evolution is anything but ordinary.

Humankind's desire to "count" made it possible for Shakespeare to write his plays, for mathematicians to unlock the mysteries of infinity, and everything in between. Dr. Burger will offer a whirlwind tour of the history of numbers and trace their development from tools used by ancient shepherds to drivers of our digital age.

If you love the humanities, sciences, social sciences, medical sciences, business, education, engineering, or anything involving human thought, this lecture is for you!

February 9th
7 p.m.
B.110

B.U.R.S.T. is an undergraduate student organization that focuses on providing information and opportunities for students to enhance their undergraduate research experience through lectures and workshops that provide insight into research methodology and principles as well as opportunities to participate in the edification and publication of scholarly articles.