PRESIDENTIAL DREAM COURSE, FALL 2017

Exploring Medieval & Renaissance Studies PUBLIC LECTURE SERIES



Thursday, November 16

"Engineering the Eternal City: Infrastructure, Topography, and the Culture of Knowledge in Late Sixteenth-Century Rome"

6.30-8.00 pm, Frontier Room OU Memorial Student Union

Dr. Pamela Long Independent scholar, Washington, D.C.

Rome in the late 16th century was a booming construction site, witness to dramatic engineering feats such as transporting 260-ton obelisks, and great urban projects such as widening streets and building bridges. It was also a city plagued by periodic flooding of the Tiber River, and by streets clogged with mire and sewage. This talk discusses how actors ranging from carpenters and engineers to lawyers, doctors, and cardinals decided how to pay for and then solve these problems.



All lectures are free and open to the public.

For more information or accommodation on the basis of disability, contact joyce.coleman@ou.edu.