

## COSC 440 – Assignment #2

### Fall 2016

**Description:** In teams of 2 or 3, you and your team will construct either a physical demonstration of a model of computation, *or*, a moment from the history of theoretical computer science (note that this includes the work of Babbage and Lovelace).

You may have electrical components that require microprocessor control, but a programming demonstration is strictly prohibited for this project.

**Team Selection:** Teams of 2 or 3. Team choices must be emailed to me by end of class on October 17<sup>th</sup>. Your choice of model of computation or topic for your diorama must be emailed to me and approved by 5pm October 19<sup>th</sup>.

**Due:** November 4, 2016 at the start of class. You and your team will present your demonstrations as part of class on the 4<sup>th</sup>.