The University of Texas at Austin
School of Information
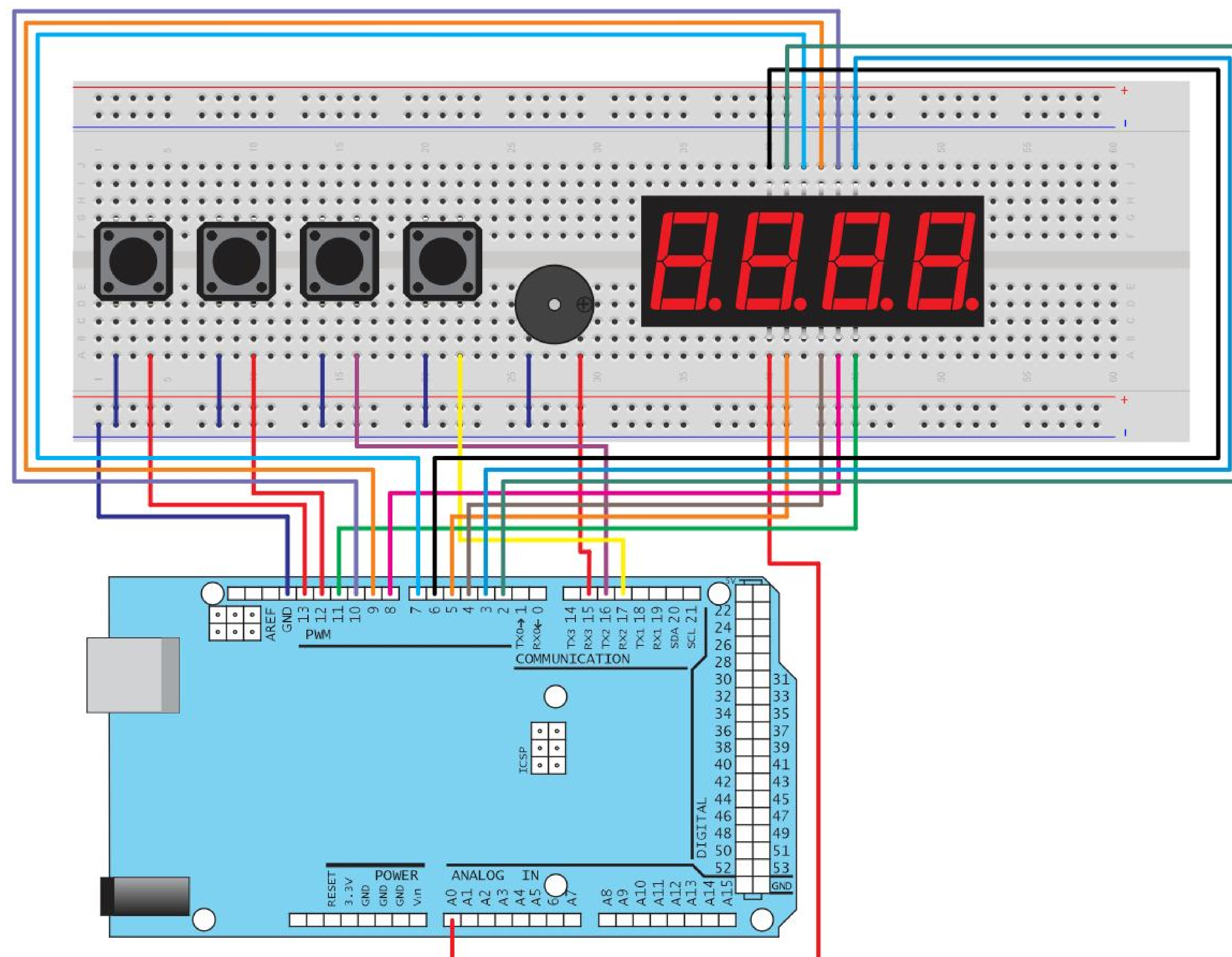
Physical Time Tracker for Meetings

This project is an **exploratory research** with an emphasis on **hardware coding for informatics and Arduino** in particular.

Goal: To revolutionize how time is managed during meetings to enhance communication and interaction. Timer should be **intersubjective**: It could show how much time has left without telling the actual time.

Outcome: comprehensive exploration of **coding techniques and hardware integration**. The physical time-tracking system was conceptualized and represented through **preliminary sketches.**

This project provided valuable insights into the practical application of **hardware and software in designing interactive tools.**

Presenter: Lisa Ko
Supervisor: James Howison