ON THE RADAR: MEASURING DISTANCE WITH ARDUINO

Acoustic Zoo presents

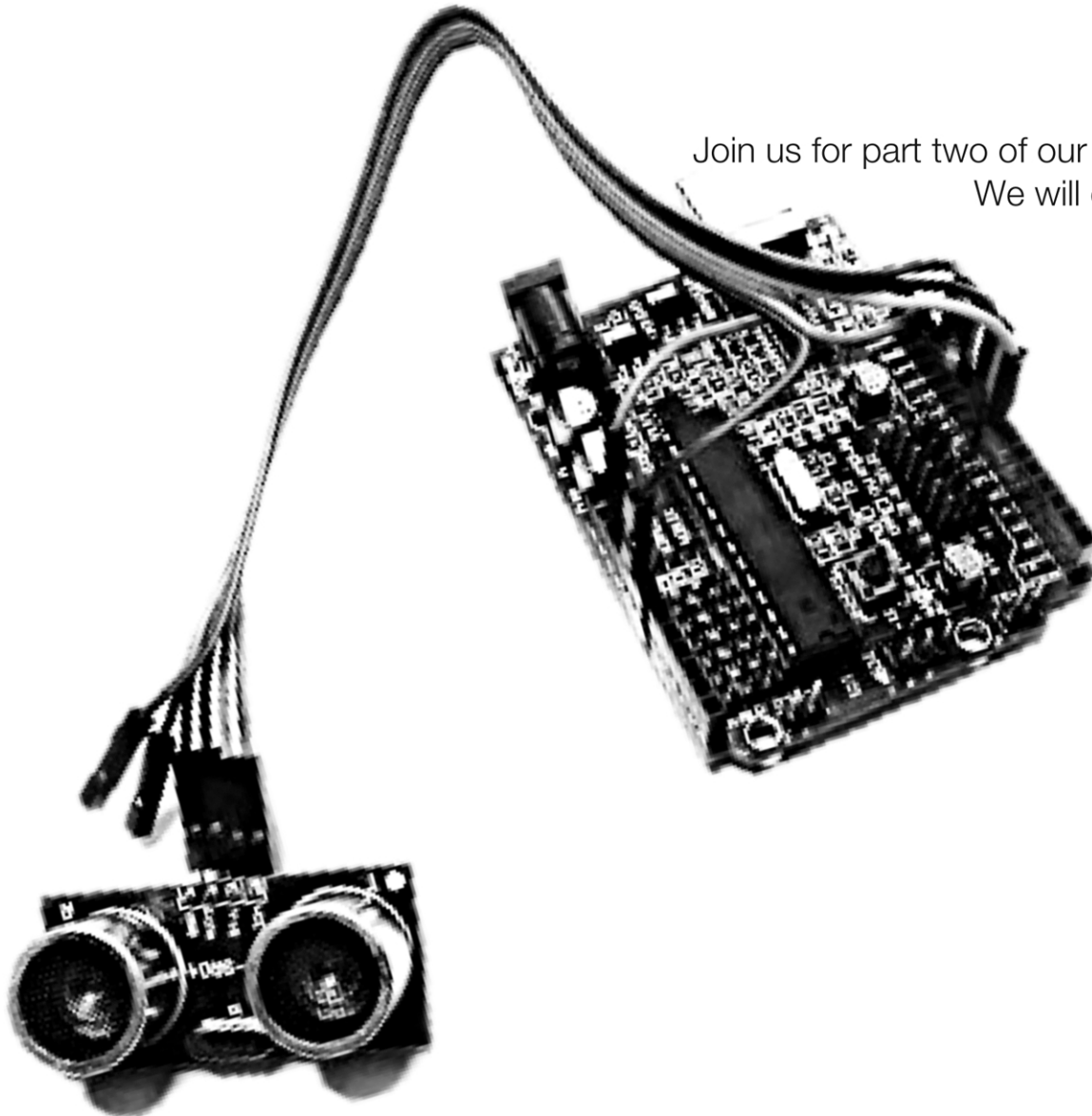**Thursday, February 25th, 7-10PM. Lambton Studio A.**
FREE!!!

Join us for part two of our exciting series about the Arduino micro-controller!
We will connect ultrasonic distance sensors to an Arduino
and use measurements to control sound and
video in MAX / MSP.

If you attended the previous Intro to Arduino
workshop, please bring your complete Arduino kit
and a laptop, you will need both for this activity.

Did you miss the Intro to Arduino workshop?
No worries!
We will have extra kits
available for purchase at $20 per.

NMPL

Noiseborder Multimedia Performance Lab
Lambton Studio A, University of Windsor