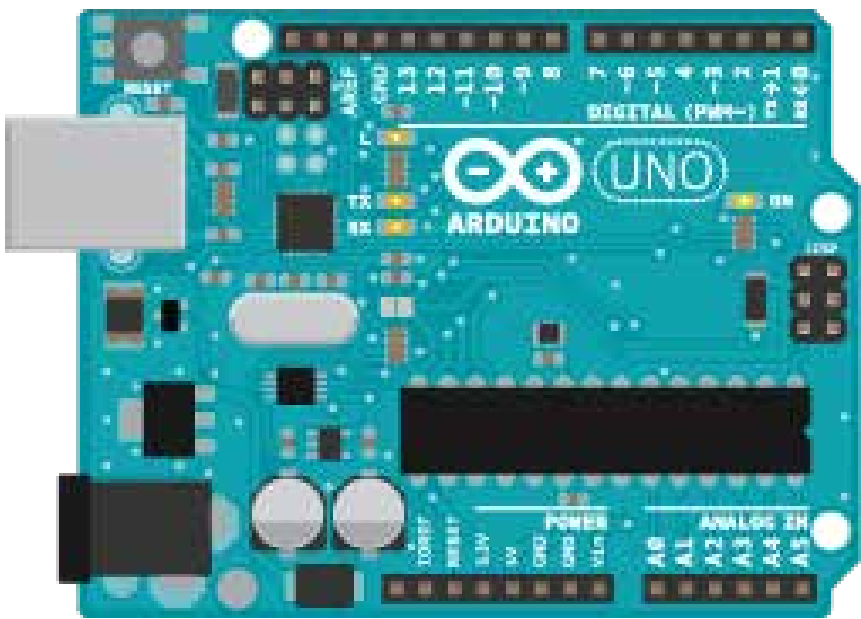




WITH THE UVM FABLAB  
THURSDAY, MARCH 30



Based on relatively easy-to-use hardware and software, the Arduino is an electronics platform that is a favorite tool of inventive designers, musicians, educators, artists, entrepreneurs, makers, architects, scientists, researchers and healing arts professionals.

Want to learn more? Stop by one of our events and learn more! We look forward to meeting you.

Arduino Day  
Open House  
and Demos!

Thursday,  
March 30

UVM FABLAB  
122A Votey, 12pm – 5pm

Stop by the UVM FabLab for Arduino demos. Students who work in the lab will show you how the Arduino works and answer your questions.

HILLS 20  
Hills 20, 7pm – 8pm

Stop by the class *Interactive Design and Prototyping* for demos with UVM students who are building unique Arduino projects.