Getting started with **ARDUINO** programming and electronics prototyping

IAP 2016

1-DAY CRASH COURSES!

Learn **ARDUINO** basics with guided instruction and **HANDS-ON** practice.

Perfect for an introduction or pairing with other **ARDUINO** courses.

Instructors: Prof. Craig Carter and Kyle Keane
Sign Up: kkeane@mit.edu
Classes: Jan. 6 and 8 (mix and match)
Mornings: Guided Instruction
Afternoons: Makerspace

Comprehensive Overview of **ARDUINO** Microcontrollers for Creative Exploration

IAP 2016

8-day experiential immersion into electronics and prototyping. to collaborate, design, and build complete electronics projects using open-source microprocessors.

No previous experience with computer programming or electronics is required!

Instructors: Prof. Craig Carter and Kyle Keane
Sign Up: kkeane@mit.edu
Classes: 1-4PM on Jan. 11-15, 19-21

MIT OpenCourseWare
https://ocw.mit.edu

Resource: Collaborative Design and Creative Expression with Arduino Microcontrollers
Kyle Keane, Andrew Ringler, Mark Vrablic and Abhinav Gandhi

The following may not correspond to a particular course on MIT OpenCourseWare, but has been provided by the author as an individual learning resource.