



Collaborative Design and Creative Expression with Arduino Microcontrollers

IAP
2017

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

No previous experience with computer programming or electronics is required!

Instructors: Kyle Keane, Andrew Ringler, Mark Vrablic

Sign Up: kkeane@mit.edu

Classes: 1-4PM on Jan. 9-13, 17-20

MIT OpenCourseWare
<https://ocw.mit.edu>

Resource: Collaborative Design and Creative Expression with Arduino Microcontrollers
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