**40334 ECSE-6300 - IC FABRICATION LAB, M 10:10 - 12:00PM; 10 lectures plus a lab session/week**

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<https://ecse.rpi.edu/courses/S20/ECSE-6300/>

With this course students will learn some unique/important knowledge/skills in materials and device processing/fabrication in a cleanroom environment. Our students come from EE, MANE, materials, physics, chemical, biomedical engineering, etc. It is also made possible for remote students who will focus more on the processing procedure and data analysis, while participating in the lab activities through WebEx Meetings when the in-person students are doing the lab in the cleanroom.

If any undergraduate students are interested, they can contact Prof. Lu for more information and registration.  **The course may also be used as a Lab Elective for EE students (with a prior approval)**.