







Trainees Enjoying Fabricated Microfluidic Device Demo

## Want to make a PDMS Microfluidic Device?

Join the IEN Short Course

## **Soft Lithography for Microfluidics**

**September 19 & 20, 2019** 

Hands-on sessions, including SU-8 master mold creation using photolithography and PDMS device fabrication in the IEN cleanroom. and supporting lectures

> Georgia Tech Rate: \$150 Academic & Government Rate: \$300

> > Industry Rate: \$600

(Rates include lunches/refreshments on all days)
To register click the link below:

http://events.r20.constantcontact.com/register/event?oeidk=a07egi0qiyn402a80c

1&llr=m48bm8rab

Learn new fab techniques in the most advanced shared user cleanroom in the Southeast & enhance your laboratory skills.









Fabricated Microfluidic **Device Displayed**