

## ME Professor wins CUA Research Award

Congratulations to Dr. Xiaolong Luo, Assistant Professor of Mechanical Engineering, who won one of the Young Faculty Scholar's Awards of 2017. This award is given to a member of the faculty for demonstrated achievement during the first four years of appointment at the rank of Assistant Professor and promise of potentially significant scholarship. Dr. Luo received this award for being a creative researcher and teacher on Microfluidics, Lab-on-a-Chip, and Biofabrication Sciences and Technologies. In four years with CUA, Dr. Luo has developed five new graduate and undergraduate courses and a research lab in this specialty research area, published seven archived journal papers, and is leading a research group of two PhD, six MS and five undergraduate students. His cutting-edge research in this promising area was recognized and selected in 2016 by NSF for a 5-year CAREER award, which is highly competitive among peer Engineering Schools in US. The award was presented by Provost Andrew Abela at [University Research Day](#) on April 20, 2017.

