

## Call for 2017 Bioengineering Awards Nomination

Nominations for 2017 Bioengineering Awards are now open. Please submit the nomination form to **the Chair of the appropriate Honors Committee no later than Sept. 1, 2016**. In preparing nomination packages please note that Honors committee members cannot submit a candidate or provide a letter of support to the committee they are serving. The details of four awards are as follows.

**The Y.C. Fung Young Investigator Award** recognizes outstanding investigators, early in their careers, for significant potential to make substantial contributions to the field of bioengineering and a demonstrated commitment to bioengineering. Candidates must have earned a relevant Ph.D. or equivalent degree within seven years of their nomination and must be under 36 years of age on June 1 of the year of nomination.



Chair: Dr. Jeff Holmes (University of Virginia): [holmes@virginia.edu](mailto:holmes@virginia.edu)

**The Savio L-Y. Woo Translational Biomechanics Medal** award recognizes a sustained level of meritorious contributions in translating bioengineering research to clinical application, to improve the quality of life. Any member of ASME who has demonstrated a sustained level of outstanding achievement in translating bioengineering findings to the clinical community may be eligible for this medal.



Chair: Dr. James E. Moore, (Imperial College, London):  
[james.moore.jr@imperial.ac.uk](mailto:james.moore.jr@imperial.ac.uk)

**The Van C. Mow Medal** is bestowed upon an individual who has made significant contributions to the field of bioengineering through research, education, professional development, leadership in the development of the profession, mentoring of young bioengineers, and service to the bioengineering community. The individual must have earned a Ph.D. or equivalent degree between ten and twenty years prior to June 1 of the year of the award.



Chair: Dr. John Bischof (University of Minnesota) [bischof@umn.edu](mailto:bischof@umn.edu)

**The H. R. Lissner Medal** was created in 1977 by the Bioengineering Division of ASME to recognize significant contributions to bioengineering. These may be (1) research contributions; (2) new methods for measurement; (3) new equipment and instrumentation; (4) educational contributions; and/or (5) service to the BED and/or the bioengineering community.



Chair: Noshir Langrana (Rutgers University) [langrana@rutgers.edu](mailto:langrana@rutgers.edu)

Please consider nominating a deserving colleague for the 2017 awards. Nomination form can be found at

[https://community.asme.org/bioengineering\\_division/w/wiki/3494.honors-awards.aspx](https://community.asme.org/bioengineering_division/w/wiki/3494.honors-awards.aspx)