

# FLATE Florida Advanced Technological Education Center

## Distinguished Manufacturing Service Recognition Program

### 2017



### Awards Timeline

*December, 2016* – Criteria published at [fl-ate.org/projects/fl-ate-awards](http://fl-ate.org/projects/fl-ate-awards)  
Online nominations

*April 15, 2017* - [Nomination form I](#)  
To be completed by nominators.

*May 1, 2017* - [Nomination form II](#)  
To be completed by nominees.

*May 1, 2017* – Nominations close.

*May 31, 2017* - Award selections are made by FLATE IAC-FACTE award Committee.

*June 5, 2017* - Award recipients and principal nominators are notified of their selection.

*July 17-19, 2017* - Awards presented during The 51st Annual FACTE Conference & Trade Show held at the Buena Vista Palace Hotel and Spa in Orlando, Florida, July 17-19, 2017.



### **2017 FLATE Distinguished Manufacturing Secondary Educator-of-the-Year Award**

The FLATE Distinguished Manufacturing Secondary Educator of the year award recognizes a high school educator for outstanding contributions to manufacturing and/or engineering technology education. Recipients of this award must have made significant contributions toward innovative, unique and novel programs and have shown a professional commitment towards manufacturing industry.

### **2017 FLATE Distinguished Manufacturing Post-Secondary Educator-of-the-Year Award**

The FLATE Distinguished Manufacturing Post-Secondary Educator-of-the-Year Award recognizes a community college or technical school educator for outstanding contributions to manufacturing and/or engineering technology education and training of today's advanced manufacturing workforce.

Nominees for the award must have demonstrated an impact on technology education at the local, state, and/or national level.

### **2017 FLATE Distinguished Manufacturing Partner Service Award**

The 2017 FLATE Distinguished Manufacturing Partner Service Award recognizes key personnel for outstanding contributions to promote technology education and career awareness in support of manufacturing. This award includes nominees working in any manufacturing area such as economic development, industry, education and administration. Awardees must have demonstrated an impact on technology education at the local, state, and/or national level. The award represents FLATE's commitment to recognize colleagues who made significant contributions to the outreach, education, and training of today's advanced manufacturing workforce.

Nominees should demonstrate exceptional devotion of time, effort, thought, and action toward furthering FLATE's mission.

Nominations should be submitted via the online application located at:

[fl-ate.org/projects/fl-ate-awards](http://fl-ate.org/projects/fl-ate-awards)

For more information contact Dr. Marilyn Barger, 813.259.6578, [barger@fl-ate.org](mailto:barger@fl-ate.org)



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