<table>
<thead>
<tr>
<th>FLATE</th>
<th>Made in Florida</th>
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| • Manufacturing Matters-Data Dashboard  
• Stackable Credentials & Other ET Degree Info  
• MSSC Skills Standards  
• Made in Florida-Educator Resources  
• Toothpick Factory-Soft Skills Activity  
• Students Organizations  
• Summer Camps  
• FLATE Focus-Newsletter  
• Outreach Videos  
• FLATE Events Calendar | • Industry: Materials & Resources for Outreach Events  
• Careers: Interviews, Virtual tours, Careers & Pathways  
Engineering Technology Degree: College Programs  
• Industry Partner Profiles  
• Manufacturing Outreach Videos  
• Made in Florida Videos by Region  
  • Northwest Region  
  • Northeast Region  
  • Central West Region  
  • Central East Region  
  • Southwest Region  
  • Southeast Region  
  ....and many more resources! |

**Best Practice Guides** - [http://fl-ate.org/best-practices/](http://fl-ate.org/best-practices/)

Outreach and Professional Development in several downloadable resource booklets.

- Industry Tours/Events for students
- Adopt a School “How to get Started” Guide
- Forging positive partnerships in FL: Industry-Schools
- Recruiting & retaining girls in STEM
- Education programs alignment
- Communications
- Curriculum review process
- ET High tech camps for high school students
- Survival guide for middle school robotics
- Professional Development
### MadeinFlorida.org/Manufacturing Day

Manufacturing Month kicks off on the first Friday in October each year to inspire the next generation of manufacturers.

### FLATE Resources for planning your event:
- Connect student and educators with industry partners
- Best practices guide for industry tours
- Details and tips for planning your manufacturing tour event
- Curriculum/Lesson Plans to prepare students for tours and events

### Career & Education Planning
Resources include degree options to career education and planning.
- Made in Florida STEM Lesson Plans
- Career Planning Resources
- Camp Resources

### Women in Manufacturing
- Resources to recruit girls into manufacturing/STEM programs
- Women in manufacturing video - Interviews & lesson plans
- Best practices Guide: Recruiting and retaining girls in STEM

.....and many more resources!