FLATE's Industry Partnership Model

Get involved as much as you can - and then more



WHAT THEY CAN DO WITH/FOR YOU

- Make a presentation to a class
- Bring students something to touch
- Participate in college program events
- · Support STEM school projects/teams
- Provide intellectual guidance/mentoring
- · Provide resources (time, talent, tokens)
- Serve on STEM advisory/leadership team
- · Host student and educator tours
- · Be an adjunct teacher/instructor
- · Review curriculum
- · Support student projects
- · Provide industry trends

Keep in touch

www.fl-ate.org

WHAT YOU CAN DO WITH/FOR THEM

Respond to unexpected urgent needs

· Show them technical education is

· Plan their future workforce

Up-skill their workforce

Define skills sets they need

Promote their companies

Facilitate student interactions

FLATE's Structured Industry Interactions

- National Visiting Committee
 >50% large, recognized manufacturers
 High profile meeting locations
- FLATE Industry Advisory Committee
 Working relationship with manufacturers
 Implementation /grassroots partners
- · College ET program advisory committees
- Participation on MAF Board of Directors
- Liaison with Regional Manufacturers Association
- Member NAM Education Council
- Member MSSC Panel of Experts

High Schools, Post Secondary and A.S. degree programs

Manufacturer Associations

proactive

Provide visibility



FL Dept. of Education

Manufacturers

CareerSource Florida

Innovations

Trained employees contribute to production. **Educated** employees create productivity.



FLATE's VISION: FLATE will be Florida's leading resource for education and training expertise, leadership, projects, and services to promote and support the workforce in the high performance production and manufacturing community.

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