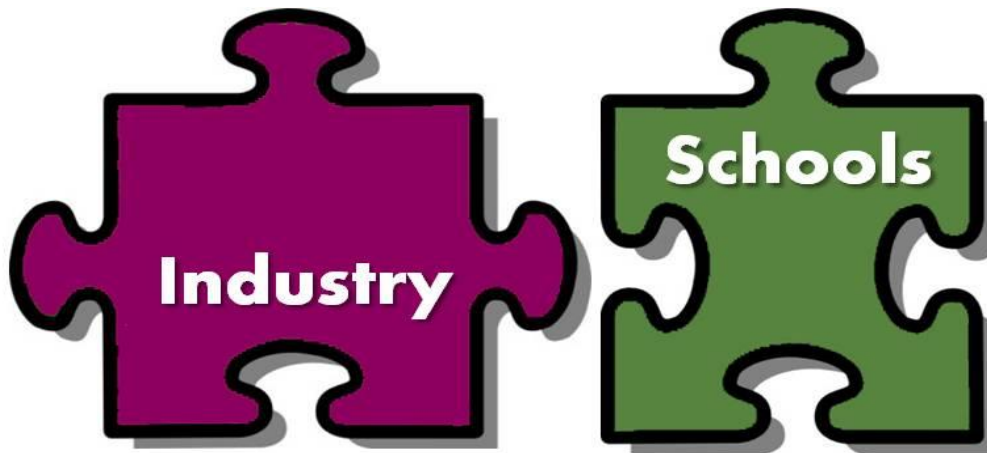


# FLATE's Industry Partnership Model

*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

## WHAT YOU CAN DO WITH/FOR THEM

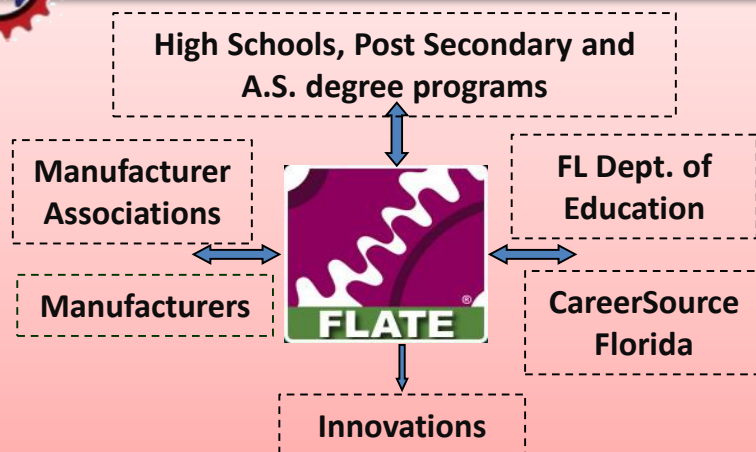
- Show them technical education is proactive
- Plan their future workforce
- Provide visibility
- Respond to unexpected urgent needs
- Up-skill their workforce
- Define skills sets they need
- Facilitate student interactions
- Promote their companies
- Keep in touch

**[www.fl-ate.org](http://www.fl-ate.org)**



## **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**



*Trained employees contribute to production.*

*Educated employees create productivity.*



Impact Florida. Lead Nationally.

**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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