Contact FiT:

PHONE: (812) 237-8615 EMAIL: indstate.fit@gmail.com

Check out our website at: www.technology.indstate.edu/stud_org/FIT/

Resources:

Engineer Your Life www.engineeryourlife.org

The Center for Women in Technology www.cwit.umbc.edu

> National Girls Collaborative Project www.ngcproject.com

American Association of University Women www.aauw.org

Institute for Womens in Trades, Technology, and Science www.iwitts.org Women in Technology International www.witi.com

> Women in Engineering ProActive Network www.wepan.org Institute for Women in Technology www.anitaborg.org

Engineer Girl - National Academy of Engineering www.engineergirl.org

National Center for Women in Information Technology (NCWIT) www.ncwit.org





Members of ISU's Females in Technology (FiT) Organization are devoted to developing themselves into qualified leaders within their chosen technical fields while encouraging others to explore the opportunities that these fields have to offer females.







What We Do:

Successes:

Females in Technology hosts a FIT for the Future Conference annually.

Indiana State University's Females in Technology organization is committed to supporting the enhancement of women in technology and engineering through activities in:

Professional Development

- Workshops
- Conferences
- Guest Speakers
- Trips/ Tours in Industry
- Social Media Promotion

Networking

- Women in the College of Technology
- ISU College of Technology Alumni
- Industry Professionals





Outreach Programs & Community Service - Tech Fest

- FIT for the Future Conference
- Girl Scouts' Day
- K-12 School Visits - Children's Museum
- Boys and Girls Club
 - Girl Scouts' Get Moving

- Help with Lost Creek Explorers

- Habitat-for-Humanity "Women Build"
- ISU Cornhole Tournament for United Way
- La STEAM





The conference is designed to serve as a fun-filled, hands-on day of career exploration for female high school students.

Workshops are held in the areas of:

- Construction Management
- Automotive
- Aviation

- Automation

- -Computer Eng. Tech
- Electronics Technology
- Information Technology

- - Human Resource Development

We have received positive feedback thus far:

"I met new girls that have the same things in common with me." "More schools should come to this! It ROCKS!!" "I had a lot of fun. Now I have other ideas about what I want to be." "It opened my eyes to more areas in technology!!" "This event was tons of fun." "Some [students] are realizing that there are so many more areas in engineering than they knew!"







- Mechanical Eng. Tech

- Packaging Technology

- Technology & Eng. Education





- **Needs:**
- Funding:
 - Scholarships
 - Outreach Activities
- **Partnerships**
 - Industry/Corporate
 - Institutions/Organizations
- Increased Female Enrollment & Participation •

