



Do you have a student that would be a great teacher?

#TEACHTECHED

How Teachers Can Inspire Students to Become Future Engineering and Technology Teachers

- Incorporate Engineering and Technology Education (ETE) as a relevant and robust career option as part of the career standards in every class.
- Give out the student #TeachTechEd flyer to students who you identify as potential Engineering and Technology Educators and tell them that you see ETE as a career opportunity for them.
- Talk to parents of students that you identify as having a strong potential and passion for ETE.
- Take a field trip to Ball State, Indiana State, and/or Purdue as an opportunity for students to explore careers related to technology, including ETE.
- Connect with the ETE Teacher Educators at local universities for promotional materials and for ongoing resources.
- Start a Technology Student Association (TSA) chapter and have students compete in the Future Technology Teacher event.
- Talk to your school counselors about your E&T courses and ETE as a career opportunity for students each year and give them the student flyer so they can promote ETE as an opportunity for students.

Goals of Engineering and Technology Teacher Recruitment Taskforce

- Recruit at least 10 ETE teaching candidates each year for each degree granting institution starting with the Fall of 2017.
- Promote the Engineering and Technology education brand via the #TeachTechEd marketing campaign.

In Partnership With:



For more information:

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