

# Fun With Engineering, Science, and Technology (FEST)

Farmersville High School  
Science and Technology (FHSST)  
Booster Club

Public Meeting  
26 September 2006

*Presented by  
FHSST Booster Club  
[www.farmersvillefest.org/](http://www.farmersvillefest.org/)*

# Agenda

- Fun with Engineering, Science, and Technology (FEST) Basics
- Boosting Engineering Science and Technology (BEST) - SolidWorks
- Fund Raising – Grade Point-A-Thon
- Student Involvement – FEST Student Organization
- Targeted Student Events
- Questions

# FEST Basics

- Fun with Engineering, Science, and Technology (FEST) mission:
  - Advance interest in engineering, science and technology throughout our schools and community
- FEST is geared to:
  - Promote student interest in engineering, science and technology on a personal scale
  - Engage the whole community in the development of local students
  - Facilitate career success
  - Promote creative thinking

*Community involvement is key!!!*

# FEST Goals

- Promote a learning environment that provides students a **personal path to explore** engineering, science, and technology outside the classroom
- Encourage a **passion for education** within the school and the community
- Prepare students for **careers** in engineering and science
- Facilitate **scholarship opportunities** for students seeking degrees in engineering and science
- Provide students with **career mentors**

*Prepare our students for the future*

# FHSST Booster Club Board

- President – Ben White
- Vice President – Mike Snyder
- Secretary – Kevin Hamilton
- Treasurer – Jerry Shaffer
- FHS School Representative – Scott Moss
- Membership Chairperson – Eddy Daniel
- Media Relations Chairperson – Joe Helmberger
- Fund Raising Chairperson – Wiley Sullivan

*The FHSST Board provides steering for FEST activities*

# BEST – SolidWorks Design Team

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- SolidWorks demonstration
  - Korey Cash
  - Gabrien Clark
  - Anthony Serio
  - Philip Kleinman

# Grade Point-A-Thon Form

<p>www.farmersvillefest.org</p> <p><b>Grade Point-A-Thon Event Sponsors Form</b></p> <p>SIGNED X _____ (Minors must have form signed by a parent or guardian)</p> <p>PARENT/GUARDIAN X _____</p>		NAME			
		STREET			
		CITY		STATE	ZIP
		DAY PHONE		EVE PHONE	
		AGE			
		SCHOOL YEAR			
		SEMESTER			
		SCIENCE OR MATH CLASS			
		CLASS GRADE		MULTIPLIER (PTS > 80)	
		MAKE CHECKS PAYABLE TO: FHSST BOOSTERS			
SPONSOR NAME (PLEASE PRINT NEATLY)	ADDRESS	CITY	PHONE NUMBER	PER POINT CONTRIBUTION	TOTAL AMOUNT PAID
TOTAL					

# Grade Point-A-Thon Instructions

- Print all information
- Sign the form
- Have a parent or guardian sign the form if you are under 18 years of age
- Complete a “Waiver And Release From Liability” form
- Only one Science or Math related course
- Anyone may only participate by collecting flat contributions
- The multiplier is the class grade minus 80.
- Be sure your sponsors understand their commitment to you and the FHSST Boosters Club.
- Start now to get as many sponsors as you can. There is no limit. You can always get extra pledge forms.
- Bring the completed “Event Sponsors Form” to Jerry Shaffer or Kevin Hamilton after the semester is complete and the money has been collected.

# FEST Student Organization

- Science and Technology event coordination and guidance
- Fund raising activity approval
- Develop and execute service related activities

# Targeted Student Activities

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- Rocketry Competition - \$4266
- Science Olympiad - \$2880

# Questions

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- A few minutes to answer questions
- Sign-up now if you have not already