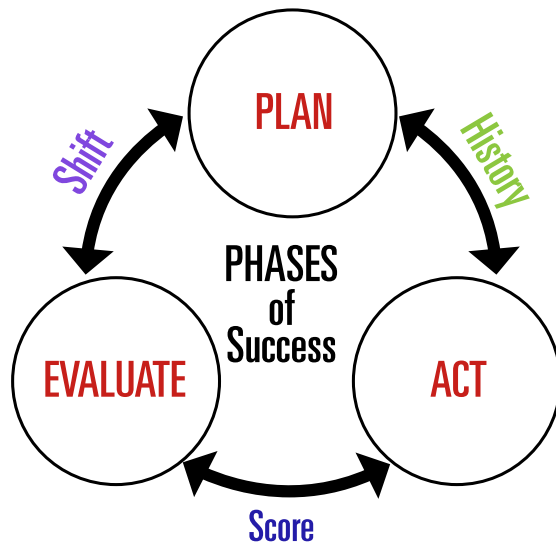


PHASES Design Process

Technical skills are taught through a 7-step design process infused with sub-modules for goal setting, decision making, leadership, conflict resolution and entrepreneurship.



* Curriculum completed through grant provided by Motorola Solutions Foundation. The program is currently funded by National Science Foundation Broadening Participation in Engineering program.

†Curriculum under development.

Bulls-EYE Robotics summer camp for rising 6th-7th graders:

Some rising 8th graders accepted

June 18th - July 19th, 2018

- Monday to Thursday 10am-3pm
- Local transportation provided
- Lunch provided free of charge

Program Director

Jonathan E. Gaines, Ph.D.
bullseyementoring@gmail.com
Phone: (813) 974-5578
Web: <http://bullseye.eng.usf.edu>

Bulls-EYE Mentoring

4202 East Fowler Blvd, ENB118
Tampa, FL 33620
Fax: 813-974-3539



TARGETED STEM OUTREACH

BULLS ENGINEERING YOUTH EXPERIENCE

(Bulls-EYE Mentoring) uses undergraduate engineering students to mentor middle school youth from the Tampa Bay community during summer STEM interventions.



ABOUT BULLS-EYE MENTORING



Bulls-EYE Mentoring promotes STEM through an Engineering problem solving focus. It targets underrepresented students that are part of the USF community and impacts the following two populations:

- 1 USF undergraduate students who want to make a difference in their local community through outreach, a sense of belonging, and professional development.
- 2 Middle school students who are at risk for low achievement but may benefit from high expectations and STEM learning.

Lessons expose students to a broad array of engineering disciplines, hands-on activities, and how engineers improve their community and society.

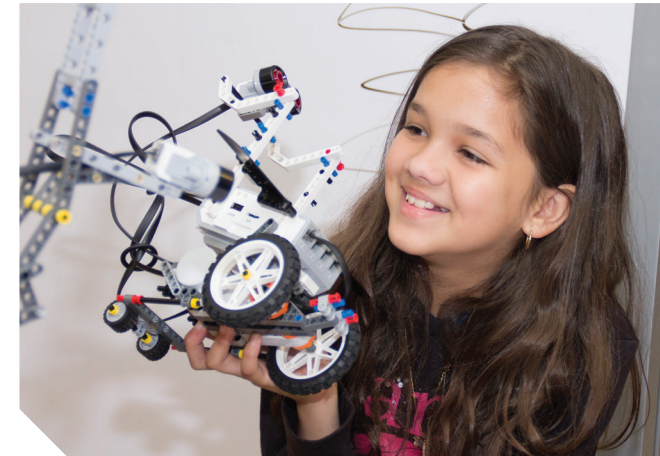
ABOUT OUR MENTORS

Mentors are undergraduate students at USF. They are paid during a 1 week training before the program begins. Select individuals are then hired as Bulls-EYE mentors during the Summer B semester (\$9/hr).

- Get paid to make a difference
- Gain networking opportunities with Bulls-EYE partners
- Enjoy a family atmosphere



ABOUT OUR MENTEES



Mentees begin our program as rising 6th or 7th graders and work one on one with Bulls-EYE Mentors during the summer.

Bulls-EYE Mentoring is no cost for mentees. Youth apply and are selected based on potential.

- Learn problem solving skills
- Build leadership skills and confidence for STEM careers
- Become part of the Bulls-EYE family

