



What Students Gain from BEST

As a result of participating in BEST, students...

- Understand real-world use of mathematical concepts and applied physics
- Experience real-world science and engineering challenges, training that is transferable to all academic disciplines and career pursuits
- Understand what engineers do—engineering is “demystified”
- Experience “design-to-market” product development—experience that is transferable to all career pursuits
- Receive recognition and acclaim typically reserved for their peers in sports



BEST gives students what they need
in the context of what they want

Students become competent and confident in:

- Abstract Thinking
- Self-Directed Learning
- Teamwork
- Project Management
- Decision-Making
- Problem-Solving
- Leadership

