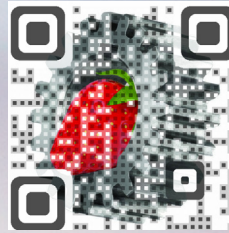


**Our students use engineering  
to address the problems  
of today by creating the  
innovations of tomorrow.**

Winston Academy of Engineering offers rigorous STEM pathways (Science, Technology, Engineering and Mathematics) that integrate hands-on, project-based learning throughout the curriculum. Our focus on Engineering enables learners to develop creativity, critical thinking, and collaboration skills while utilizing advanced technologies in the classroom, the lab, and out in the field. A wealth of extracurricular options ensures the development of the whole child as both an academic and social leader.

**IT'S TIME TO  
BUILD AND  
ACHIEVE  
YOUR  
DREAMS**

**START  
HERE**



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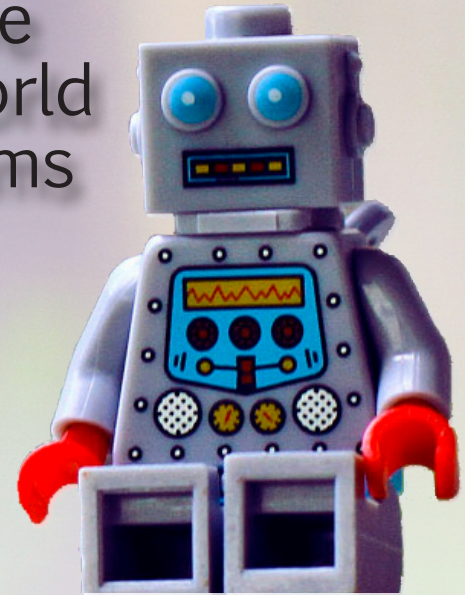
**WINSTON**  
ACADEMY OF ENGINEERING

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**CREATIVE  
THINKING**

to solve  
real world  
problems



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## Empowering learners to lead through the 21st Century and beyond.



Our students are tomorrow's leaders. Through integrated STEM approaches, Winston develops the ability for learners to access and use knowledge to plan, implement, and share

the ideas that will establish them as leaders in their profession.



Our students are tomorrow's workforce. Access to tablets, fabrication tools such as 3d printers, robotics, and other advanced technologies ensures that Winston learners are prepared for the evolving technological needs in their chosen field.



WHERE EXCELLENCE IS JUST **THE BEGINNING**

**Our students are tomorrow's problem solvers. With a focus on collaboration, adaptability, and resilience, our learners are pioneering solutions through hands-on, inquiry-based projects**

