



WE'RE EMPOWERED TO ACHIEVE THE IMPOSSIBLE

2017 RECIPIENT OF MD GOVERNOR'S CITATION AWARD
"IN MAKING IMPACT IN MD ECONOMY AND COMMUNITY SERVICE"

WETATI CENTER FOR CREATIVE THINKING LEADERSHIP & ENTREPRENEURSHIP

PRESENTS

JUNIOR ENTREPRENEURSHIP STEM INTERSCHOOL COMPETITION — K-12 GRADE

February 7TH, 2018: Bowie State University, Center for Natural Sciences, Mathematics and Nursing

- Elementary & Middle Schoolers will compete by building NASA Spaceship Robots
- ❖ High Schoolers will compete by Building NAVSEA WETATI E-STEM Underwear Robotics

May 11th, 2018: WETATi National Competition, Ritchie Coliseum, University of Maryland College Park- FINALE: All qualified competitors will compete here for recognitions, prices & awards

Explore the Unexplored & Leverage!













Partners & Sponsors











THE CHALLENGE: Is your idea a winning idea! Pitch it

Build your own spaceship to explore the endless possibilities of robots. Be creative with your imagination! Supplies can be purchase at: https://www.bristlebots.org/spacebb. Individuals or groups are welcome! Student applicants can register at:

wetati.com/entrepreneurshipcompetition/junior-entrepreneurship-stem-e-stem-competition-application/. WETATi 2018 Entrepreneurship Convention, competition, Market place Expo, Scholarships and Awards Gala, May 11 & 12, at University of Maryland College Park. To partner/collaborate, or learn details, go to: wetati.com; wetaticonvention.com. If your school is not yet participating and you would like to learn more about this program, email us at info@wetati.com; call 301 326 6468 and or visit: wetati.com/entrepreneurshipcompetition/junior_stem/. For rules of engagement visit our site.