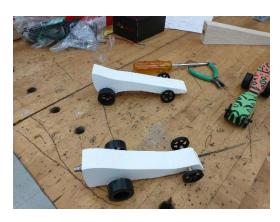


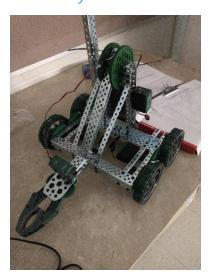
#STEMDay #STEMinPA come celebrate with us today and every day!

WEATHERLY AREA SCHOOL DISTRICT

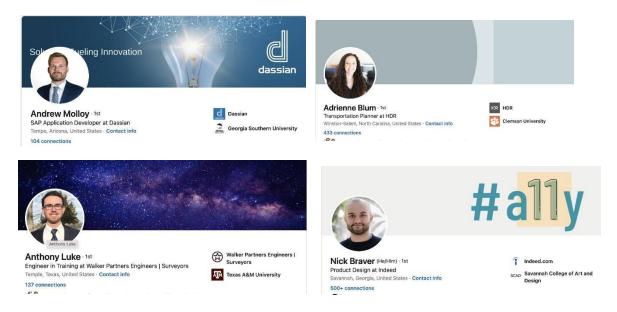




Weatherly Area students working in 3D Modeling programs to create CO2 cars to meet specific criteria- Advanced Technology Class - Printing a partial portion of a CO2 car to test CO2 Powerplant opening & recent test prints!@WASDWRECKERS #STEMinPA #STEMDay



Weatherly SHS Principles of Engineering Students – Beginning Robotics Basic Clawbot built – working on programming and sensors –bumper and limit switch –@WASDWRECKERS #STEMinPA #STEMDay



Students in Ms. Davis' class <u>@</u>WASDWRECKERS – National STEM Week career experts! Aeronautical engineer turned civil engineer, civil engineer turned planner, elect engineer turned computer scientist & architect turned digital media product designer –Career in STEM rock! #STEMinPA



PANTHER VALLEY AREA SCHOOL DISTRICT





STEM week projects in Ms. Krajnak's 1st grade class at Panther Valley Elementary school -explored why hands have so many bones & made "X-Ray drawings" of their own hands! #STEMinPA #STEM #STEMDay

SHINE WAYNE AND PIKE

SHINE @WPWorkforce_org STEAM Family night at the Wayne County Library @AllianceWayne- focused on STEAM and literacy with the whole family -Engineering with Brackitz- -Coding with Ozobots - #STEMinPA #STEM #STEMDay





