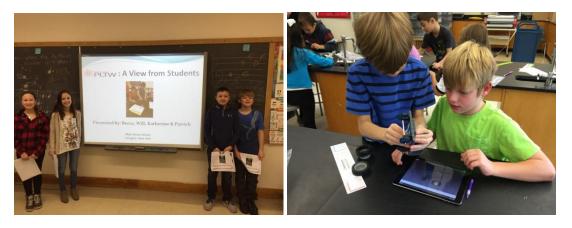




The Irvington School District is implementing "**P**roject Lead The Way", the nation's leader of rigorous and innovative **STEM** (Science – Technology - Engineering - Math) curriculum.



- Through activity-, project-, and problem-based curriculum, students use structured approaches, like the engineering design process and employ critical thinking.
- Students will work on PLTW units of study for 55 minute period, weekly for the duration of the school year. The classroom teacher will be present for PLTW.
- PLTW for this year will include two strands: Engineering and Computer Science.
- iPads and apps will be integrated into all units of study.
- UNITS :
 - ENERGY: Collisions
 - INPUT/OUTPUT: Human Brain



Special THANKS to the Irvington PTSA for all their support