Thanks to the Math Department for bringing Steve Leinwand to North to visit with our students

Steve Leinwand is the author of the bestselling Heinemann title Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement. He is Principal Research Analyst at the American Institutes for Research in Washington, D.C., where he supports a range of mathematics education initiatives and research. Mr. Leinwand visited 8 math teachers at North High Magnet School as a math consultant and coach. He provided teachers with strategies to improve instruction in their classrooms.

AP Biology students in Mrs. Cooney’s class doing a lab

Congratulations to Devonyle Holloway and Branden Sieborg for their award as Future Science and Technology Leaders that they received in Boston, Massachusetts.
This is a fantastic pathway. It is set up for students to take the following four courses starting Freshman year and finishing Senior year, however a student could start their sophomore year and take two of the courses first year:

**Principles of Bioscience, Human Body Systems, Medical Interventions and Biomedical Innovations**

**Project Lead the Way students in the Principles of Bioscience class.**

Students learn about various medical conditions throughout the year. Based on their learning they will try and determine how the victim dies.

**PLTW Biomedical Science** students are taking on these same real-world challenges – and they’re doing it before they even graduate from high school. Working with the same tools used by professionals in hospitals and labs, students engage in compelling, hands-on activities and work together to find solutions to problems. Students take from the courses in-demand knowledge and skills they will use in high school and for the rest of their lives, on any career path they take.

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Students may Dual Enroll for college credit in the following AP Courses the deadline is Friday, Sept. 24

AP World History
AP Statistics
AP Calculus
AP English Language
AP English Literature
AP Government Comparative
AP Government US
AP Computer Science
AP Physics
Honors Programming
Honors Calculus III

Help with the ACE scholarship for these courses will be available from 3-5 PM on 9/19 & 9/26 in rooms 265

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