



A LOOK AT WHAT'S NEW FOR THE **2017-2018 SCHOOL YEAR**

The 2017-2018 school year brings a variety of new and developing curricular programs, upgraded technology, and significant improvements to the facilities and campus. Please visit www.L-SPioneers.org to learn more about our current goals.

Lampeter-Strasburg: Learning, Listening, Leading, Linking



Curriculum and Instruction

- Phase Two of a one-to-one technology initiative that provides Dell Chromebooks to every student in grades 5-8, including the addition of 300 new access points throughout the District; Phase Three expands to grades 9-12 for the 2018-2019 school year
- Grades K-4 access to Chromebooks for utilization in the classroom
- Grades K-2 access to iPads for utilization in the classroom
- Updated textbooks and material adoptions across the District
- Continued expansion of Hybrid Learning (a rotational instructional model now being implemented by 26 teachers across the District)
- Science, Technology, Engineering, and Math (STEM) initiatives partnership with Project Lead the Way to provide updated Computer Programming offerings to students
- Classroom Design Challenge: Nine teachers successfully reimagined classroom design, earning new and/or updated furniture to foster active student learning and collaboration
- Expanded opportunities for qualifying students in grades 11 and 12 to take college courses through dual enrollment partnerships with eight colleges and universities
- Addition of two elementary classroom instructors to accommodate increased enrollment

Facility and Campus Improvements

Following three years of review and thoughtful study, bids have been awarded for the construction of the following “Stage 3” projects, as included in the Outdoor Athletic Campus Enhancement Plan. Full details of the scope of each project and needs analysis are available on the District website.

- Field One (current varsity football field): Installation of synthetic turf system with pad, modification of spectator seating to enlarge the playing surface to accommodate more sports and provide rear, ADA access to home bleachers, installation of walkways to provide ADA access to all spectator seating areas, installation of updated ticket booths, and a press box that meets code.
- Field Two (current varsity soccer field): Regrading of field to correct significant elevation variance, installation of synthetic turf system with pad, updated spectator seating that provides ADA accessibility and meets code, installation of lights to enable additional usage and provide increased value as outlined in the Master Plan recommendation.
- Installation of a support building to be located between varsity softball and varsity field hockey fields. The support building will serve a number of fields and function as a restroom, storage, and concession building. A walkway to the varsity softball field will also be installed to provide ADA access for spectators.

