

Technology Board Report

Office 365 & Teams

We continue to extend our use of Microsoft Teams for remote instruction. The PLC groups are collaborating on content creation, specifically video recording and publishing to Microsoft Stream for use in Teams Assignments. Our outstanding School Data Sync support ticket remains unresolved; we are leveraging the work-around to maintain.

Applications

Infinite Campus received an update to the latest build version over the Thanksgiving break. One significant influence was their adoption of a decimal in CTE CIP code; which affected several reports and Infinite Campus filters.

Navigate Prepared has finally completed our data structure revisions for our A/B day schedule and we ran a training drill of the software with our faculty to test our ability to mark all students in a session accountable.

Server Systems

We continue to work with Dell Pro Deploy to complete our full migration of our Remote Desktop servers that we use to extend our art and CAD software to our students for homework and remote instruction. They shipped with additional graphics processors, but have not yet been fully implemented by the Dell installer. They are seeking additional guidance from the graphics manufactures.

PIMS

Completed our October Student and staff submission. Thank you to our districts for supplying the supporting data for us to complete the submission.

Working on a PIMS Training manual to improve organizational understanding of the breadth of the PIMS system; and the interdependencies.

Desktops and Printers

We have completed our transition to automated consumable deployment with ComDoc/Xerox for our printer Toner.

High School Office Updates

Admissions database is assembled with the freshman data from the districts; and is supporting our recruiting efforts. The online recruiting activity has reached nearly 700 students. That data is being imported into the admissions database this month.