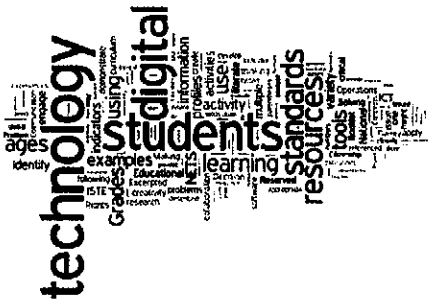
2016 Summer Technology Academy



When: July 11-15, 2016

Where: Midland Trail High School

Time: 8:00 – 3:00 (1 hour lunch)

Stipend: $150 each day

Expectations: Teachers will need to bring technology devices (laptops, iPads, tablets, etc.). Participants will be expected to develop a project/lesson that will be presented at the end of each day and implemented in their classrooms during the upcoming school year.

Sessions: Each day participants will be scheduled with a different presenter. A schedule will be developed to ensure each teacher will visit each session by the end of the week.

Bringing the Digital Work to Your Classroom – **Brandy Thomas**
Do you get tired of looking through textbooks to find assignments, going to the copier only to find that you will be waiting in a line while 10 teachers copy 100 worksheets each!!?? Then, by the time it's your turn your planning period is over and you've accomplished nothing!! Cut the stress and non-sense by creating a Digital Classroom! Teachers will learn Edmodo and Canva to help create a flipped classroom.

Are Your Students at Risk? – **Katie Hayes/Chad Quesenberry**
This unique session will give teachers a toolkit to not only identify students' needs in their subject area, but also other academic, social and attendance needs. This session will give a new approach to educating the whole child by using Bright Bytes Early Warning System. Teachers and administrators will develop plans for student success based on this valuable information.

Office 365 – **Christina Carte**
Microsoft Office 365 is the suite of tools that is available to all WV public school teachers and students to use at school and at home. The Office 365 platform provides access to tools for organization, presentation, collaboration, communication, storage and more. The Microsoft Office tools to be discussed will be Outlook Mail and Calendar, OneDrive, OneNote, PowerPoint Mix, and Sway. The sessions will be organized and presented utilizing BlendSpace, a free web tool to collect and bundle interactive lessons.

PBL Classroom with Technology Integration – Ashlie Petitt
The importance of developing and implementing higher level thinking opportunities and engaging problem based learning activities in the everyday classroom with emphasis on technology integration will be demonstrated.

Literacy/Writing: It's Not Just for English Class Anymore! – Susan Kincaid
Session participants learn simple, time-effective methods to construct lessons using literacy/writing sites.

REGISTER AT http://10.88.2.5/pdexpress
Attendance is limited to 100 spaces so register quickly.