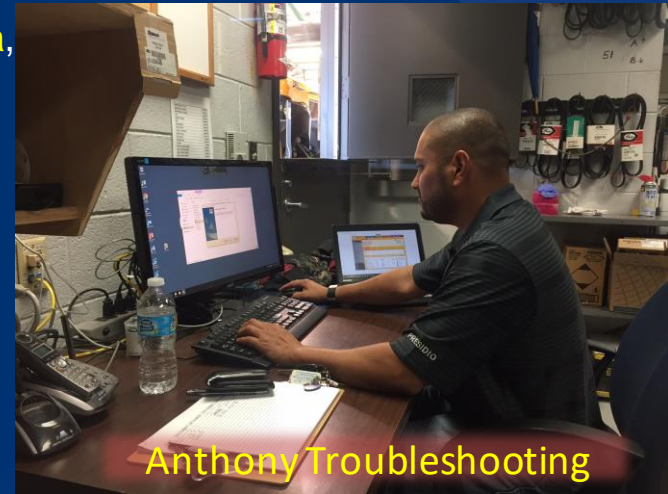


DEVICE IMAGING AND INTEGRATION TRANSPORTATION PROJECT

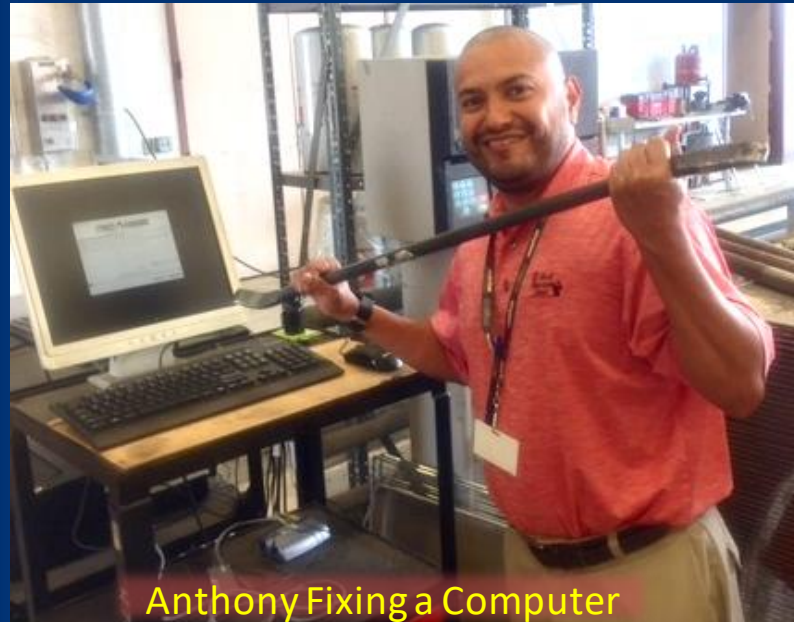


Anthony Melton, with the assistance of Michelle Campos, Nancy Grella, and Daniel, continued the project of moving all Transportation computers to Windows 10. As of the end of this week, the project is 99.9% complete. Anthony even worked when the power went out at Telge on Wednesday, setting up 6 computers for use when the power came back on.

**MISSION:
ACCOMPLISHED!**



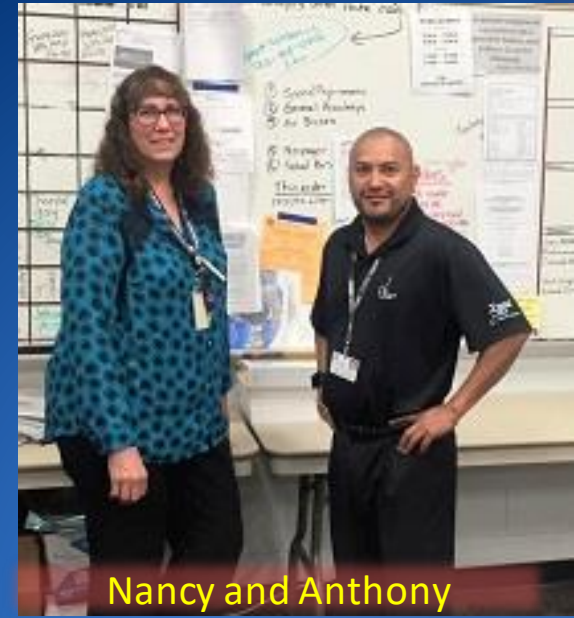
Anthony Troubleshooting



Anthony Fixing a Computer



Michelle with Parts
Mechanic Forrest
Osborne



Nancy and Anthony

DEVICE IMAGING AND INTEGRATION DII MEETING & TRAINING



The entire **DII Team** gathered for their T4 meeting on Tuesday, discussing what each member was currently working on, summer projects, as well as various other topics.

Next week, we will continue our book study of *The 21 Irrefutable Laws of Leadership*.



DII Team

DII Team Learning ClassFlow Desktop



One individual cannot accomplish alone
what a team can do working together.



Promethean representatives **Cassie Reeder** and **Laura Collier** trained **DII** on the use of ClassFlow Desktop, a piece of software that allows access to ClassFlow items if customers are not able to reach the website. It also allows creation of ClassFlow content that can then be uploaded to the ClassFlow website. Teachers will be introduced to this product over the summer.

DEVICE IMAGING AND INTEGRATION DII IN ACTION



Mike with an EMS Power User

Lillie Swearingen assisted Nelda Hanzi (NMO) with an EMS upgrade. The EMS software is used at the Berry Center for room scheduling, among other tasks. There were two parts to the upgrade – a back end SQL upgrade performed by Nelda and a client-side upgrade performed by Lillie. She updated the package and pushed it out once the server-side upgrade had completed.

Following the upgrade, Mike Mallette (Assistant Technical Systems Manager for the Berry Center) worked with EMS power users to verify EMS was working correctly. All went well.



Nelda and Lillie



Lillie and Mike

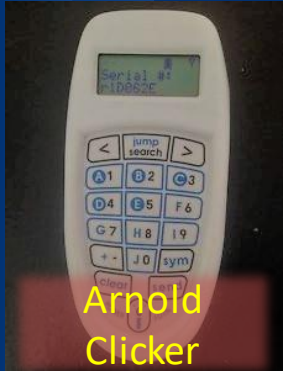
Lillie also trained new Langham Creek Technician Mike Hernandez for the LANDESK Level 1 Certification. He passed with 100%! Congratulations!

This week, Lillie delivered and set up 3 Canon DR-C225 scanners for POC using ScanIt. We hope this model of scanner will act as the replacement for ADS-2000 scanners as needed.



Lillie Testing a DR-C225 at CyPark

DEVICE IMAGING AND INTEGRATION DII IN ACTION



Michelle Campos received two requests this week for the CPS software to be installed on one teacher machine at Arnold and 6 teacher machines at Postma. These clickers are old technology that will be replaced by ClassFlow after this summer, but until then we continue to support them. The software we had was no longer compatible, so **Anthony Melton** and **Michelle** worked together to locate the newest version of the software. All teachers are happy to have this working for the short term and excited about all the options ClassFlow will offer them next year.



The additional 2700 Printer Logic license purchase has been finalized by **Michelle Campos** and the license activation file has been received. Now **Josh Zhang**, **Kenneth Gibson** (NMO) and **Doug Baker** (AAS) will work to get these licenses distributed to the campuses that need them.

PrinterLogic