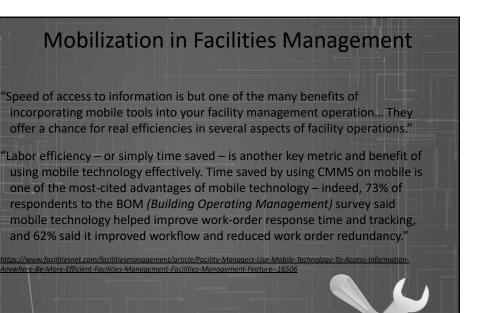
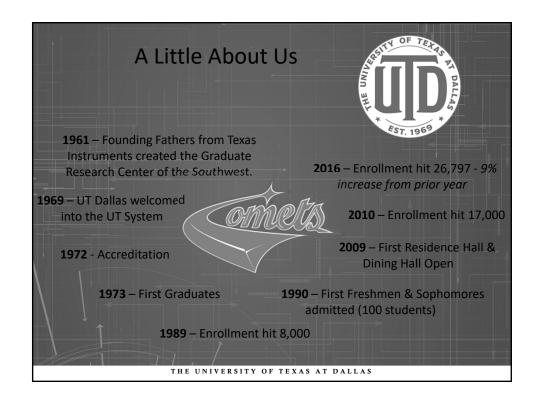


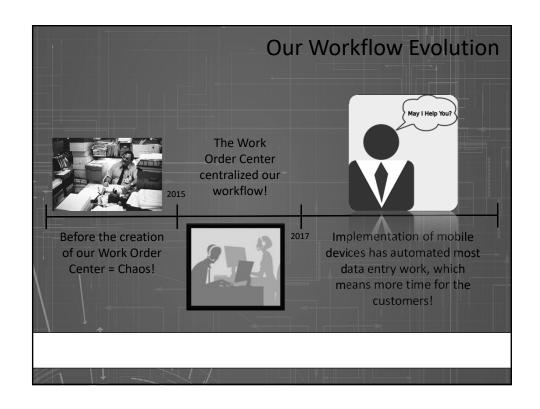
Industries Already Mobilized Healthcare: "The use of mobile devices by health care professionals (HCPs) has transformed many aspects of clinical practice. Mobile devices have become commonplace in health care settings to assist HCPs with many important tasks." "One major motivation driving the widespread adoption of mobile devices by HCPs has been the need for better communication and information resources at the point of care." https://www.ncbi.nlm.nih.gov/pmc/orticles/PMC4029126/

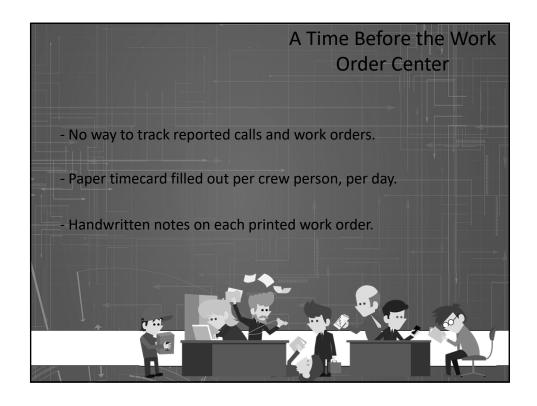


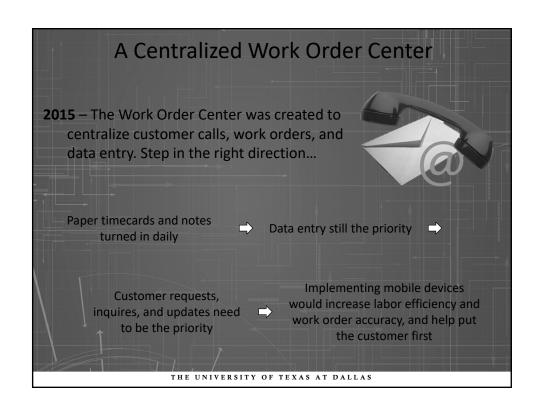


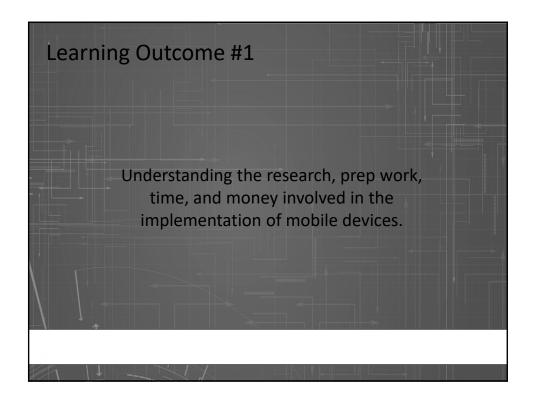


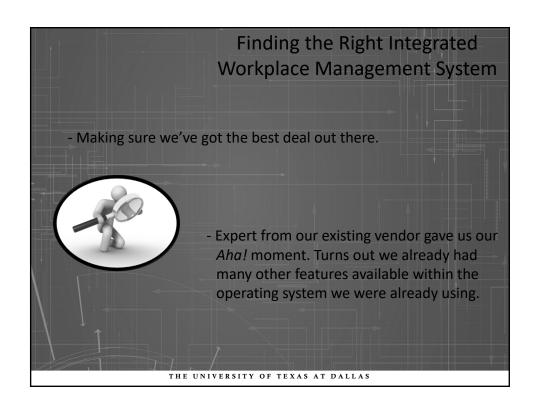
Fiscal Year 2009 - Student Headcount: 14,944 - Building Square Footage: 2,757,574 sq. ft. - Number of Buildings: 86 - Work Orders Created: 7,197 - FM Staffing: 126 positions Fiscal Year 2017 - Student Headcount: 26,793 - 79% increase - Building Square Footage: 6,750,559 sq. ft. - 131% increase - Number of Buildings: 158 - 76% increase - Work Orders Created: 10,905 - 52% increase - FM Staffing: 145 positions - 15% increase





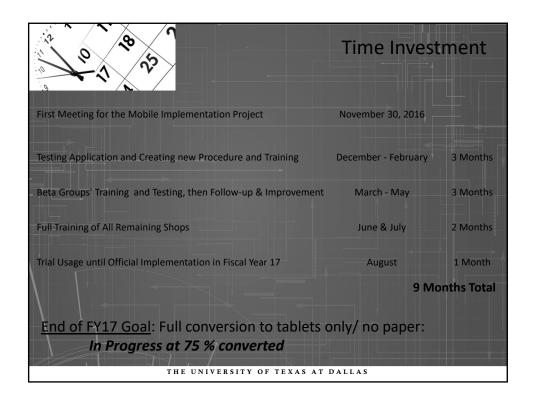




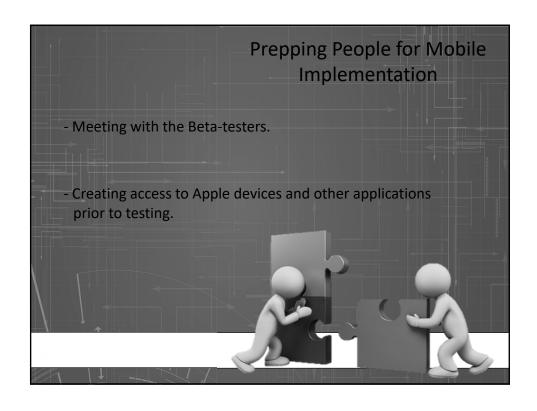


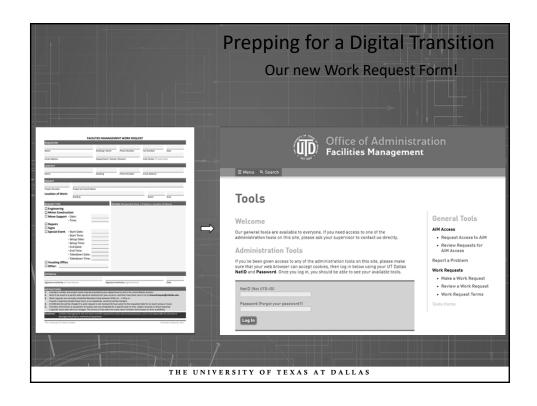


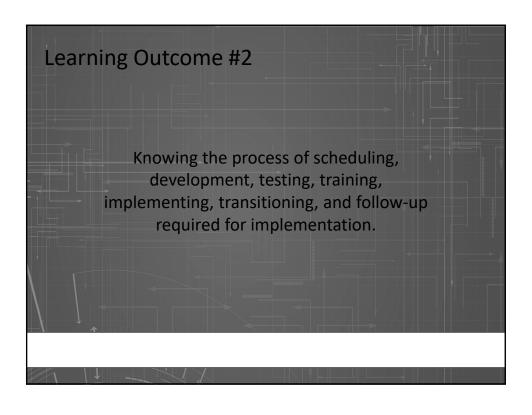


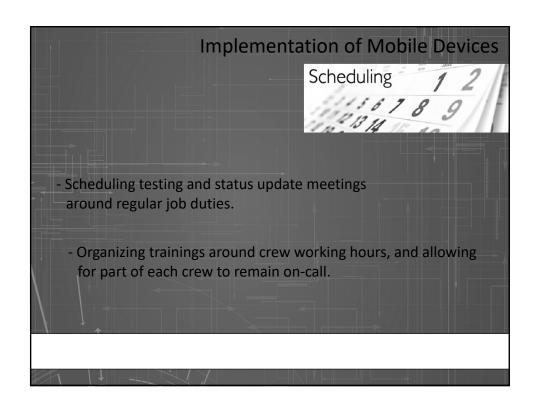


Prepping Our IWMS for Mobile Implementation - Cleaning up our IWMS data due to the changes and growth of our campus. - Learned more about all the shortcuts, queries, and customization already available in our IWMS. - Testing consisted, in part, of learning other existing features that our system already had on top of learning how to use the new mobile application in coordination with that system.



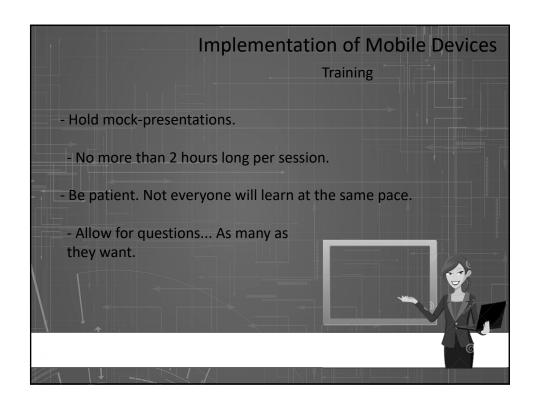


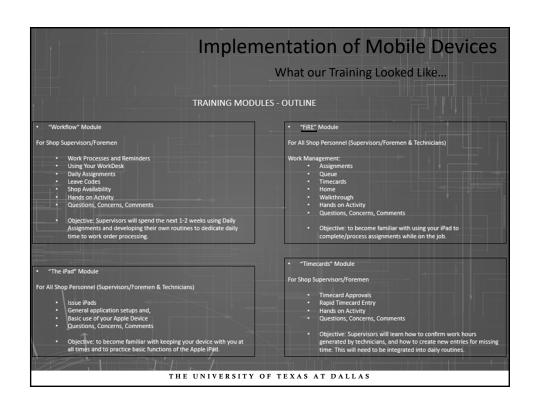




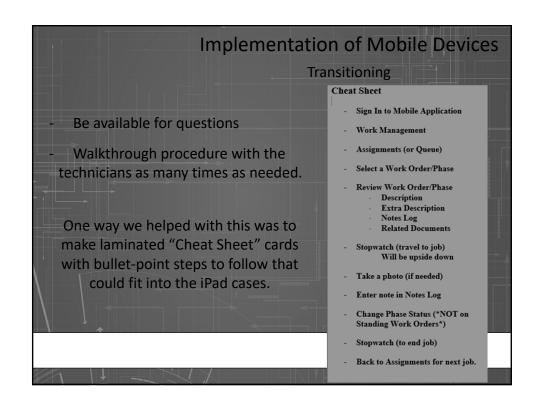


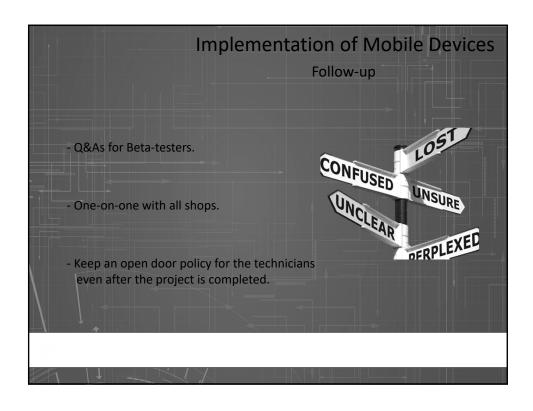


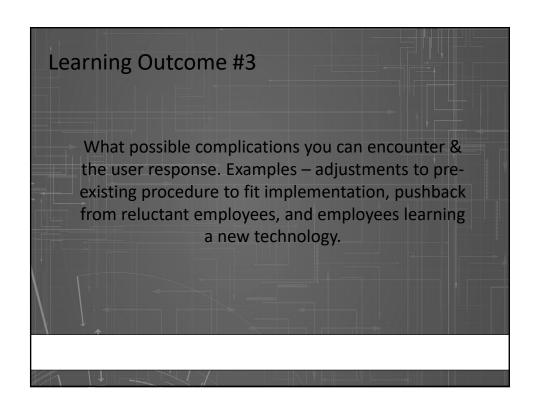


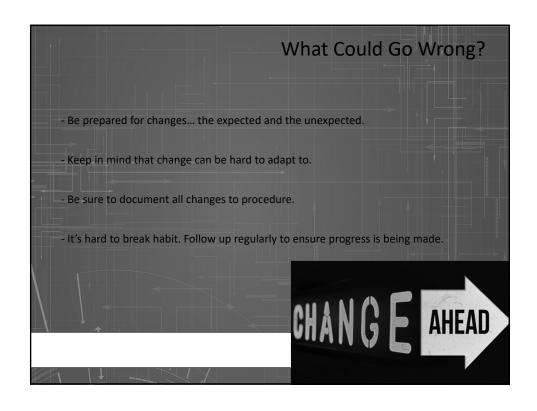


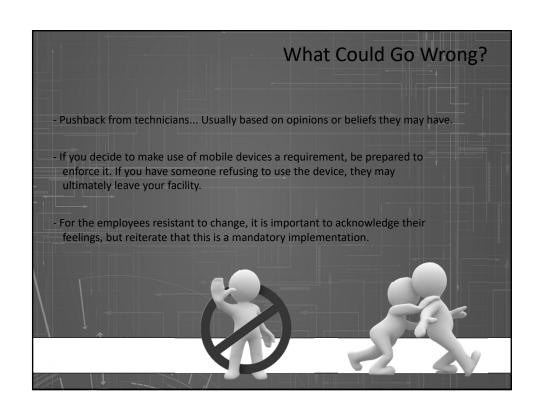
Implementation of Mobile Devices Implementation - Each iPad had to be individually prepped by our Software Systems Specialist. - Finding a mobile device management system to regulate applications. - Creating an Acceptable Use Policy. | Open Company of the Company of the



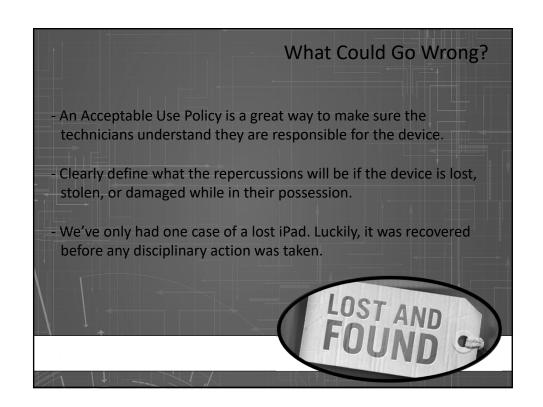


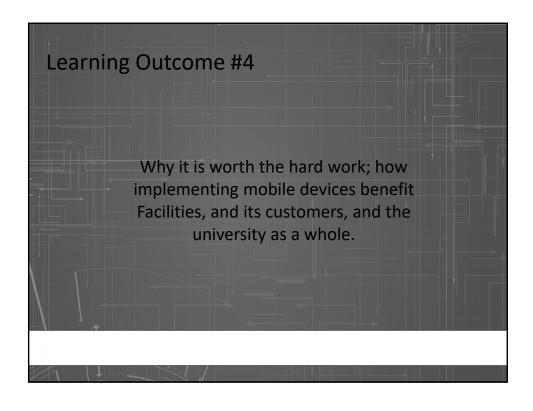


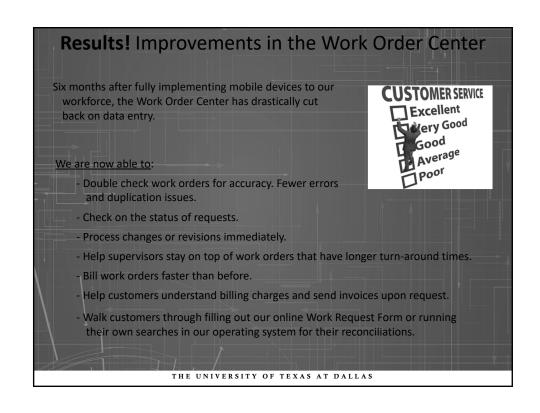




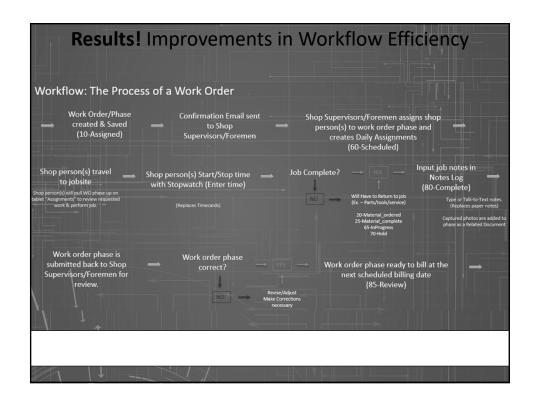
What Could Go Wrong? - Not all of your technicians will have the same level of competency when it comes to using the devices and the applications on it. - There will be some very knowledgeable in the device and/or applications. - But those that are not will set the pace for your trainings. - Be patient when teaching those that need a little more extra one-on-one help, to stay positive about what the mobile implementation can do to make the technicians job easier, and improve overall workflow for the department.

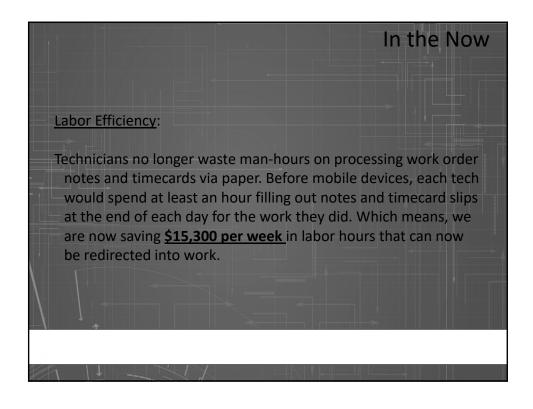


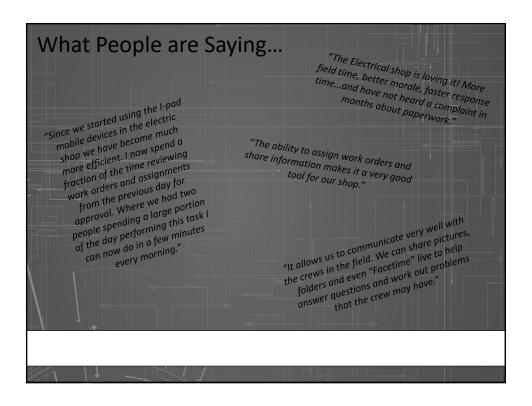












Our Facilities is also saving on the reduction of paper products that have been used for printed work orders and timecards. - Prior to mobile devices, we spent \$1,325.80 a year in these paper products. - As we stand now, we have reduced this cost so far down to \$615.48 a year. - The goal of course is to soon eliminate this cost in full.

Labor Efficiency: Work Order Center personnel no longer waste man-hours on entering data from paper timecards and work order notes. Before mobile devices, our call center would spend at least 12.5 hours a week entering in timecards and work orders submitted from the shops. Which means, we are now saving \$562.50 per week in labor hours that can now be redirected into helping customers and ensuring work order accuracy.

