

<u>Project Name</u>	<u>Assigned To</u>
Upgrade the projector screens in (SCI 311, 315, 316, & 318). Program review initiative.	Grant Jones;Andrew Lucas
Upgrade 70 Wi-Fi access points on campus for technical refresh.	Michael Oxford
Upgrade the network in the IDF near the financial aid office.	Michael Oxford
Design, procure and install 8 ceiling mounted cameras in the nursing skills lab.	Jordan Goebel;Grant Jones;Andrew Lucas
Setup new scantron service for division offices.	Grant Jones
Procure, configure and install 2 new TV's for the ASVC office.	Grant Jones;Andrew Lucas
Design, procure and implement a new CDC modular building.	Grant Jones;Andrew Lucas
Lead a proof of concept for Smart Deploy imaging software.	Michael Oxford
Upgrade all of the student lab computers in: MCE-343, WAM Auto Laptops.	Jordan Goebel
Replace projectors with laser equivalents in: SAB-101, SAB-103, SAB-104, MAC-200, HSC-227 and PAC-B11.	Andrew Lucas
Design, procure and install smart classroom upgrades for SCI-229, SCI-230, SCI-118, SCI-106, SCI-101.	Andrew Lucas
Design, procure and implement a new STEM modular building.	Grant Jones
Install CDC Intercom/Video Access System	Grant Jones
Upgrade MESA Smart Classroom Systems	Grant Jones;Andrew Lucas
Ongoing - Keep all sender and receiver lists in the ENS "Revolution" environment up to date.	Krishna Juarez
Ongoing - Double check all ENS client installs.	Brian Ruiz
Ongoing - Continue to clean up active directory generic accounts.	Brian Ruiz
Coordinate the digitization of 20 batches of EOPS data and import into Onbase	Grant Jones
Design technology footprint for a new 300 bed student housing project.	Grant Jones
Upgrade 25 staff/faculty to mobile work stations.	Michael Oxford
Revive and stabilize the lobby TV's in ASC.	Andrew Lucas
Design, procure quotes and submit to purchasing all requisitions associated with the 2022-2023 program review cycle.	Grant Jones
Work with M&O to recable the FYE office after 70's wood paneling is removed.	Grant Jones
Coordinate the replacement of Trend Micro anti-malware to MS Defender.	Michael Oxford