Summer 2019 Academic Affairs Instructional Space Refresh Project

Building & Room	Refresh description
ART 102	Replace projection system
ART A 27	Replacement of student stations - furniture only upgrade.
ART B 102	Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room. Replace aging computer system.
BSS 162	Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room. Replace aging computer system.
BSS 166	Standardize classroom presentation systems. Add third centered screen and projection system. Replace aging computer system.
BSS 211	Add laptop connections
BSS 302	Replace projection system
BSS 308	Audio upgrade for presentations and video
BSS 317	New rolling office/computer adjustable height chairs to provide group-work flexibility and support for
BSS 408	Replace aging computer system
CEF 12	Replace aging computer system
CEF 13	Replace aging computer system
FGYM 148	(Pending outcome of campus call for Vacated Space proposals in May 2019) Creation of a new classroom. Replacement of flooring and furniture to suit the needs of a classroom. The renovation will have new accessible seats/stations per code. Work to include signage, egress lighting, and egress notification devices, and painting. Data pathways and associated parts shall be cleaned up and new conduit to new layout will be included. Also, modifications to the lighting and controls and HVAC. New whiteboards, new motorized screen, projector and a new document camera.
FH 025	Replace aging computer system
FH 108	Replace aging computer system, standardize classroom presentation systems, add laptop connections. Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
FH 111	Removal of flooring and seating to be replaced with new. The renovation to include two new accessible seats/stations per code. ITS requests relocation of data & power to move media cart nearest windows and a new document camera.
FH 118	Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room.
FH 125	Removal of flooring and seating to be replaced with new. The renovation to include two new accessible seats/stations per code. Repair flooring near windows due to water damage in advance of new flooring. Work to include signage, egress lighting, and egress notification devices. ITS requests new motorized screen and new document camera. Standardize classroom presentation system.
FH 163	Removal of flooring and seating to be replaced with new. The renovation to include two new accessible seats/stations per code. Repair flooring near windows due to water damage in advance of new flooring. Work to include signage, egress lighting, and egress notification devices. ITS requests new motorized screen and new document camera. Replace aging computer system.
FH 177	Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.

Building & Room	Refresh description
FH 179	Replace aging computer system and projection system
FH 181	Standardize classroom presentation systems, add laptop connections.
FH 206	Replace aging computer system
FH 232	Replace aging computer system, standardize classroom presentation systems, add laptop connections.
FH 235	Standardize classroom presentation systems, add laptop connections.
FOR 103	Replace projection system
FOR 105	Standardize classroom presentation systems.
FOR 107	Standardize classroom presentation systems, replace projection system.
FOR 201	Standardize classroom presentation systems.
FR 107	Replacement of student stations. Relocate existing speakers and replace existing manual screen with electric screen.
GH 124	Replace projection system
GH 215	Replace projection system
HGH 105	Audio upgrade for presentations and video
HGH 106	Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
HGH 115	Standardize classroom presentation systems, replace projection system. Add door with window. All other computer labs have a window in the door so that students outside the room can see if a class is in session. This change will lower classroom interruptions, and thus improve the teaching environment.
HGH 204	Standardize classroom presentation systems, add laptop connections Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
HGH 225	Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
HGH 226	Replace projection system. Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
HGH 227	Replace projection system, add laptop connections.
KA 106	Replace projection system, add laptop connections.
KA 109	Add laptop connections
MUS A 130	After consultation with the music department, several opportunities for improvement have been identified. Upgrade music audio: The need for advanced audio for this room has not been effectively implemented. Power Shades: Faculty have repetitively asked for this improvement The functionality of the current setup does not allow for transitioning between different teaching needs (for example showing video).
MUS B 203A	Replacement of student stations, new projector, mount and projection system.
NHE 102	Replace aging computer system
NR 101	Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room.
NR 201	Replace aging computer system, standardize presentation systems. Replacement of student stations - furniture only upgrade. Existing chairs have failing fabric.
NR 223	Audio upgrade for presentations and video, replace projection system, add laptop connections.
NR 224	Audio upgrade for presentations and video

Building & Room	Refresh description
SCI A 364	Standardize classroom presentation systems, replace projection system. Removal of flooring and furniture to be replaced with new. The renovation to include new accessible seats/stations per code. Work to include signage, egress lighting, and egress notification devices, and painting. Data pathways and associated parts shall be cleaned up and new conduit to new layout will be included. Also, modifications to the lighting and controls and HVAC. ITS requests expanded whiteboards, new motorized screen, and a new document camera. Relocate existing shared printers to hallway or other location.
SCI A 455	Audio upgrade for presentations and video, replace projection system, add laptop connections.
SCI A 460	Standardize classroom presentation systems, add laptop connections.
SCI B 135	Standardize classroom presentation systems.
SCI B 133	Standardize classroom presentation systems. Add second projection system and screen. Replace existing projection system. Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room.
SCI B 135	Replace projection system. Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room.
SH 108	Presentation experience should be consistent in all rooms, especially large lecture rooms. Control technology in this set of rooms should be consistent and appropriate to the increased functional demands of a large room.
SH 109	Replace aging computer system
SH 115	Standardize classroom presentation systems.
SH 118	Removal of flooring to be replaced with new and new chairs. Carpenters to remove existing workstations for the installation of carpet and then reinstall. New rolling office/computer adjustable height chairs to provide group-work flexibility and support for ergonomic adjustments, creating a more comfortable environment for students to work/learn in.
SH 119	Removal of flooring to be replaced with new and new chairs. Carpenters to remove existing workstations for the installation of carpet and then reinstall. New rolling office/computer adjustable height chairs to provide group-work flexibility and support for ergonomic adjustments, creating a more comfortable environment for students to work/learn in. Add laptop connections.
SH 120	Standardize classroom presentation systems, replace projection system.
SH 128	Replace aging computer system, replace projection system.
TBD	Faculty have asked for more video conferencing rooms. Video conferencing allows them to bring external experts into the classroom and can also make distance education possible.
TBD	Outside expert- CSU Stanislaus has recently engaged in an intensive faculty collaborative process to reimagine their smart classroom concept. We propose bringing to campus a staff member who was key to the HSU Stanislaus success. We wish to learn what worked and what didn't work to help us engage faculty and guide our future smart classroom design.
TBD	Student help is needed in all aspects of this large set of summertime work which includes scheduling, inventory, tracking, installing, testing, documenting, and communicating changes.
TBD	Existing classrooms on campus are missing or lacking accessible seating. Funding for this task includes improvements to these rooms for the placement of a desk and seat. A complete list of rooms to be determined
WDFS 166	Audio upgrade for presentations and video

Building & Room	Refresh description
WDFS 250	Standardize classroom presentation systems, replace aging computer system and projection system, add laptop connections. Replacement of tables and chairs. With new tables, the modifications would add at least two more student stations for a total of 35. Relocate existing whiteboard from behind existing motorized screen.
WDFS 258	Replace aging computer system, standardize classroom presentation systems, replace projection system. Removal of flooring and seating to be replaced with new. The renovation to include four new accessible seats/stations per code, and modifications to existing tiers to be in compliance. Work to include signage, egress lighting, and egress notification devices, demolition of the existing projector booth, sink and associated cabinet to be modified and painting of the walls and ceiling. ITS requests expanded whiteboards, new motorized screen, and a new document camera.